

Planning and Zoning Commission Agenda Tuesday, December 3, 2024 at 7:00 p.m.

Location: 56 SW Malone St Fairburn, GA 30213

- A. Call to Order
- B. Determination of a Quorum
- C. Pledge of Allegiance
- D. Approval of the Meeting Agenda
- E. Approval of the Meeting Minutes
 - 1. Approval of the November 2024- Regular Meeting Minutes
- F. Public Comments

1. Old Business Rezoning & Concurrent Variances (Table)

Applicant: c/o Steven L. Jones, Taylor English Duma LLP

Property Owner: KBD FAIRBURN, LLC

Property Location: 5650 Milam Road (Parcel ID # 09F020200130436)

The applicant is requesting approval to rezone the parcel from C-2 (General Commercial Zoning District) to PD (Planned Development Zoning District). The applicant has also submitted a request for a concurrent variance related to open space, use, and parking reduction.

- G. Public Hearings
- H. New Business

Rezoning, Use Permit, and Comprehensive Land Use Amendment (CLUP)

Property Owner Name	Address	Tax Parcel
Richard L Benton	8125 Bohannon Drive	09F010000110654
Catherine Benton	8145 Bohannon Road	09F010000110662
Catherine Benton	8145 Bohannon Road	09F010000110365
Brian Dickson	8155 Bohannon Drive Rear Lot	09F010000114227
Richard L Benton	8155 Bohannon Drive	09F010000110100
Jonathan William Glisson	8156 Bohannon Drive	09F010000110571
Guy W Lassiter & Phyllis M Lassiter	8355 Bohannon Road	09F010000110266
Aaron Matthew Shinstine	8365 Bohannon Road	09F010000110647
Abigail Shinstine (Bottlerocket Enterprises, LLC)	9301 Bohannon Road	09F010000110563
Edward Shinstine	8385 Bohannon Drive	09F010000110548

Summary: The applicant requests approval to rezone the parcels from AG-1 to M-1. The application also includes a use permit to allow Data Centers and a request to change the Comprehensive Plan land use (CLUP) designations from—Rural Residential and Greenspace to Office—Industrial.

2. Evergreen (Final Plat)

Applicant: DRB Group Georgia, LLC Property Owner: DRB Group Georgia, LLC

Property Location: 294 Elder Street (09F171000670178), 296 Elder Street (09F171000670244),

0 Strickland (09F171000670137), 246 Strickland Street

(09F171000670129), 260 Elder Street (09F171100670029), and 270

Elder Street (09F171100670011

Summary: The applicant requests approval of the final plat.

3. Renaissance Parkway (Final Plat/Dedication)

Applicant: Douglas A. Shumate
Property Owner: OCP FAIRBURN LLC

Property Location: Renaissance Parkway (consisting of approximately 2.741 acres)

Summary: The applicant is requesting approval to dedicate without limitation all those described roads, utility easements,

water easements, sewer easements, gas easements, storm water easements and related infrastructure.

4. Concept Plan

Meadow Glen Village

Applicant: Portman Residential, LLC

Request approval of the concept plan for the mixed-use development.

Location: Highway 74/Senoia Road and Meadow Glen Parkway., Parcel No. 09F020100121014 and Parcel #09F070000271062

Summary: The applicant requests approval of the Concept Plan.

I. Other Business

J. Adjournment



Planning and Zoning Commission 48-Hour Action Summary City Hall: 56 Malone Street, Fairburn, GA 30213 Tuesday, November 5, 2024 7:00 p.m.

LaVone Deavers, Chair Michelle James Lina Parker Elizabeth Echols Tony Smith

Planning Director: Denise Brookins

Planner: Chancellor Felton City Attorney: Valerie Ross

- A. Call to Order: The meeting was called to order at 7:00 pm by Chairwoman Deavers.
- **B. Determination of a Quorum:** A quorum was determined, and the meeting proceeded.
- C. Pledge of Allegiance
- D. Approval of the Meeting Agenda:
 - Commissioner James made a motion to amend and approve the agenda. Commissioner Echols seconded.

THE MOTION CARRIED.

- E. Approval of the Meeting Minutes:
 - 1. Commissioner Echols made a motion to approve the October 1, 2024, minutes. Commissioner Parker seconded.

THE MOTION CARRIED.

- F. Public Comments: None.
- G. Old Business: None.H. Public Hearings: None.
- I. New Business:
 - 1. Rezoning & Concurrent Variances

Applicant: KBD FAIRBURN, LLC c/o Steven L. Jones, Taylor English Durma LLP

Property Owner: KBD FAIRBURN, LLC

Location: 5650 Milam Road (Parcel ID # 09F020200130436)

Request: 1) To rezone the Subject Parcel from C-2 (General Commercial Zoning District) to PD (Planned Development Zoning District). 2) To reduce the Minimum Parking Spaces from 2 Parking Spaces per Dwelling Unit to 1.5 Parking Spaces per Dwelling Unit (Chapter 80 Zoning, Article IX Off-Street Parking, Loading, and Landscape Requirements, Section 337 Off-street parking requirements, b schedule, 1). 3) To allow for Multi-family Uses along the Perimeter (Chapter 80 Zoning, Article II Zoning Districts, Division 2 District Regulations, Section 87 PD (Planned Development Zoning District), i Other minimum standards, 3). 4) To allow for Multi-family Units to

exceed 25% of the Total Number of Dwelling Units (Chapter 80 Zoning, Article II Zoning Districts, Division 2 District Regulations, Section 87 PD (Planned Development Zoning District), i Other minimum standards, 5). 5) To allow for the Common Outdoor Area to be less than 25% of the Total Site Area (Chapter 80 Zoning, Article II Zoning Districts, Division 2 District Regulations, Section 87 PD (Planned Development Zoning District), i Other minimum standards, 6 Minimum common outdoor area).

Commissioner Echols motioned to TABLE. Commissioner Smith seconded.

THE MOTION CARRIED.

2. Rezoning and Current Use Permit

Applicant: Vida Fairburn Development

Property Owner: Saben LLC

Location: Senoia Rd (Parcel ID # 09f020300080267)

Request: The applicant is requesting to rezoning the parcel from C-2 to Planned Development to construct a mixed-use project with commercial, office, and multifamily apartments. The applicant has also submitted a request a concurrent variance to reduce the parking and open space requirements.

- a. Chairwoman Deavers introduced the case. Denise Brookins presented the case on behalf of Staff. Staff made a recommendation for approval. Chairwoman Deavers opened the floor for the Commission to ask Staff questions.
- b. Commissioner James wanted to know if the development is behind the Georgia World of Beverage. Director Brookins said yes.
- c. The applicant presented to the Commission.
- d. Director Brookins stated Staff recommends approval for the concurrent variances.
- e. Commissioner James asked about parking. Director Brookins stated that multi-family units are currently held to the same parking standards as single-family homes, which causes a hardship for multi-family developments.
- f. Commissioner Parker asked about the price point of the units. The applicant said that 1-bedrooms will be from \$1600-1700, 2-bedrooms will be from \$1850-1950, and 3-bedrooms will be \$2100-2200.
- g. Commissioner James asked about the coworking space. The applicant explained that the coworking space can be used for everyday work or work meetings. Commissioner James asked where the coworking space would be. The applicant stated where the coworking space would be. Commissioner James asked if residents would pay to use the coworking space. The applicant said no.
- h. Commissioner Parker asked what type of restaurants would they target for the retail space. The applicant said that they are open to any concept.
- i. Commissioner Echols asked if the amenities are for residents or the public. The applicant said that the pool area will be for the residents, the commercial spaces will be open to the public, and the coworking space will be open to the public as well.
- j. Commissioner Echols asked about a traffic signal on Senoia Road. The applicant said no.
- k. Commissioner Smith asked about the timeframe for the widening of Senoia Road. The applicant said no. Commissioner Smith said are you aware of the traffic from Peachtree City to Fairburn on Senoia Road. The applicant said yes, but not as much as Commissioner Smith.

I. Commissioner Echols asked if they had investigated the ingress and egress of the property. The applicant stated that they investigated the vehicle count, not the vehicle movements in their traffic study.

Commissioner Echols motioned to recommend **CONDITIONAL APPROVAL**. Commissioner Smith seconded.

THE MOTION CARRIED.

3. Use Permit

Applicant: T5 Data Center

Property Owner: Knowles Trucking CO Inc

Location: Gullatt Road, Parcel ID: 07 380001570200, 07 380001570168, 07 290001560467 Request: The applicant requests approval of the use permit for a data center.

- a. Chairwoman Deavers introduced the case. Denise Brookins presented the case on behalf of Staff. Staff made a recommendation for approval. Chairwoman Deavers opened the floor for the Commission to ask Staff questions.
- b. Chairwoman Deavers asked if this data center is on Bohannon Road. Director Brookins stated no, it is on Gullatt Road. The data center on Bohannon Road is in the Developments of Regional Impact (DRI) Review process. This data center did not have to go through the DRI Review process because it did not meet the minimum requirements for such.
- c. Commissioner James asked if the elevation is based on a location in Alpharetta. Director Brookins said the applicant could answer that question. The applicant does have a location in Alpharetta.
- d. Commissioner Echols asked if the City will economically gain from the development and where the water is coming from. Director Brookins said that their water will not come from the City and the Use Permit review does not investigate economic gain as a standard.
- e. Commissioner Echols asked about health effects on the surrounding area. Director Brookins said that the applicant can speak more to the noise study and that the development is not situated around an immediate residential neighborhood.
- f. Commissioner Parker asked what is the nearest subdivision to the development. Director Brookins said that the nearest subdivision is far away from the development.
- g. The applicant presented to the Commission.
- h. Commissioner James asked if the data center would cater to multiple companies or just one. The applicant said multiple.
- Commissioner Smith asked if you could ensure the City that the development would not pose a hazard to the residents if something goes wrong. The applicant said that they could not.

Commissioner James motioned to recommend **CONDITIONAL APPROVAL**. Commissioner Smith seconded.

THE MOTION CARRIED.

4. Text Amendment

Applicant: Ralsh & Toni Wilburn

Property Owner: Ralsh & Toni Wilburn

Request: The applicant requests approval to change the setback requirements for Portable

Accessory Structures.

- a. Chairwoman Deavers introduced the case. Chancellor Felton presented the case on behalf of Staff. Staff made a recommendation for approval. Chairwoman Deavers opened the floor for the Commission to ask Staff questions.
- b. Commissioner James asked what was the applicant proposing. Planner Felton said that the applicant was proposed a carport in their side setback area.
- c. The applicant was absent. No comments were made.

Commissioner Smith motioned to recommend APPROVAL. Commissioner Echols seconded.

THE MOTION CARRIED.

5. Rezoning

Applicant: Dog River Investments LLC

Property Owner: Dog River Investments LLC

Location: 224 Senoia Road (Parcel ID # 09F101500470241)

Request: To rezone the Subject Parcel from R-3 (Single-family Residential Zoning District) to O&I (Office & Institutional Zoning District).

- a. Chairwoman Deavers introduced the case. Chancellor Felton presented the case on behalf of Staff. Staff made a recommendation for approval. Chairwoman Deavers opened the floor for the Commission to ask Staff questions.
- b. No questions were asked.

Commissioner Echols motioned to recommend **CONDITIONAL APPROVAL**. Commissioner Smith seconded.

THE MOTION CARRIED.

J. Other Business:

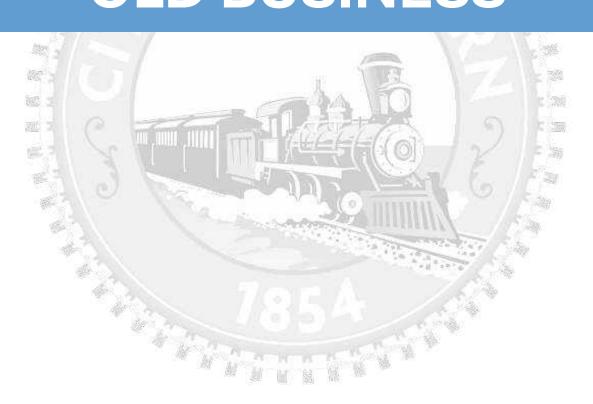
- 1. Director Brookins will have the proposed calendar for the next year.
- 2. Director Brookins thanks the Commission for their work. Thank you!

K. Adjournment:

1. Commissioner James motioned to adjourn the public meeting at 7:59 pm. Commissioner Echols seconded.

THE MOTION CARRIED.





1. Project Name: KBD FAIRBURN, LLC Business Rezoning & Concurrent Variance (Table)

- Applicant: c/o Steven L. Jones, Taylor English Duma LLP
- Property Owner: KBD FAIRBURN, LLC

- Property Location: 5650 Milam Road (Parcel ID # 09F020200130436)
- The applicant is requesting approval to rezone the parcel from C-2 (General Commercial Zoning District) to PD (Planned Development Zoning District). The applicant has also submitted a request for a concurrent variance related to open space, use, and parking reduction.



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November 21, 2024

VIA EMAIL: sbrookins@fairburn.com

Ms. Denise Brookins
Director of Planning and Zoning
City of Fairburn, Georgia
Fairburn Administration Building
314 NW Broad Street
Fairburn, GA 30213

RE: 5650 Milam Road, also identified as Fulton County Tax Parcel Identification Number 09F020200130436 (the "Property"); and Rezoning Application and Variance Application for the Properties (collectively, the "Application").

Dear Ms. Brookins:

Please accept this letter as the amended Letter of Intent and Impact Analysis of KBD Fairburn, LLC ("**KBD**", the "**Owner**", or the "**Applicant**") regarding the Application, which was previously filed with the City of Fairburn, Georgia (the "**City**") and your department.

The Application requests the City Council of the City continue the development trend along the SR-74/Senoia Road corridor between Interstate 85 to the North and the southern boundary of the City to the South. On both sides of SR-74/Senoia Road, this trend has permitted the development of highway commercial uses fronting on SR-74/Senoia Road with a step down in use intensity to multi-family and mixed-use multi-family behind the highway commercial uses. And, this trend is especially evident along Renaissance Parkway, on which the Property fronts.

Consistent with these established development trends and the City's Comprehensive Plan 2020-2024 (the "Comprehensive Plan"), the Application proposes a mixed-use development on the Property (the "Development") that includes approximately 5,699 square feet of ground-level retail fronting on Renaissance Parkway, 252 multi-family dwellings, and conservation/open space that preserves, among other things, an existing and established pond on the Property.

The concept plan (the "Concept Plan"), building elevations, and renderings submitted with the Application further show that the proposed Development is

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consistent with the development trend in the surrounding area.

The Rezoning Application requests that the Council rezone the Property from C-2 (General Commercial) to PD (Planned Development). The Variance Application requests that concurrent with the Rezoning Application, the City Council grant the following concurrent variances from Sections 80-337(b)(1) (regarding the number of parking paces per dwelling) of Chapter 80 (the "**Zoning Ordinance**") of Part II of The Code of Ordinances of Fairburn, Georgia.

Specifically, the Variance Applications requests that, consistent with other developments within the City, the required number of parking be reduced from 2 off-street spaces per dwelling, under Section 80-337(b)(1) of the Zoning Ordinance, to 1.5 spaces per dwelling.

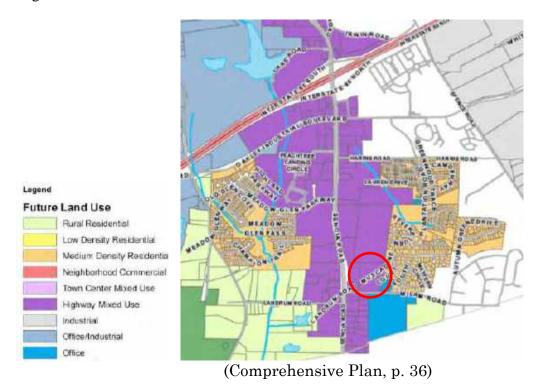
* * *

Section 80-300(a) of the Zoning Ordinance sets forth certain standards of review for the Rezoning Application. Below, those standards are restated in bold typeface followed by the Owner/Applicant's analysis of each factor.

(1) Whether the proposal is consistent and/or compatible with the city's plans, goals and objectives reflected in the city's comprehensive plan.

As shown in the excerpt below, the Comprehensive Plan of the City designates the State Route 74 / Senoia Road—the only north-south principal arterial road in the City—corridor between Interstate 85 North and the Fulton County line, which is also the City's southern boundary, as being within the "Highway Mixed Use" character area. (Comprehensive Plan, pp. 36, 65).

Highway Mixed Use character area.



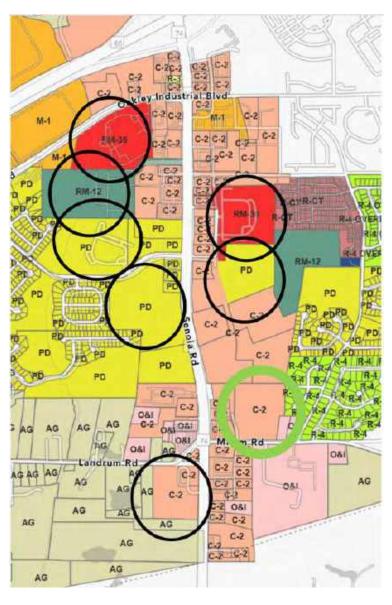
"Appropriate zoning districts in th[is] . . . Character Area include C-1, C-2, O & I, R-CT, RM-12, RM-36, and PD." (Comprehensive Plan, p. 41). And, appropriate land uses within this character area include mixed-use developments, various commercial uses, and multi-family housing. The Application, therefore, complies with the City's policy and vision for the Highway 74 / Senoia Road corridor and the

The goals for the Highway Mixed Use character area, include using "multifamily and townhomes . . . as a transition from the intense commercial use [fronting on Highway 74 / Senoia Road] to the residential areas." (Comprehensive Plan, p. 41). These goals also include "[l]imiting multi-family densities to no more than 36 units an acre" and limiting "[b]uilding height . . . to four (4) stories." (*Id.*). The development trend in the corridor has carefully and successfully achieved these goals. KBD respectfully requests that the City Council continue to implement the goals and vision of the Comprehensive Plan by approving the Application.

The Comprehensive Plan further seeks to "minimize the impact of commercial areas on surrounding uses by considering their additional vehicular traffic generation, the potential of their aesthetics on the site and surrounding properties and ensuring compatibility." (*Id.*).

Additionally, as shown in the excerpt of the City's zoning map below, the Highway 74 / Senoia Road corridor has been zoned consistent with the

Comprehensive Plan, with commercial uses fronting the highway and mixed-use (with multi-family) and multi-family developments behind the highway commercial frontage on both sides of State Route 74 / Senoia Road. Behind those mixed use developments are, generally, single-family uses. In the excerpt of the zoning map below, developments with multi-family uses are circled in black and the subject property is circled in green. Please note that the map has not yet been updated by the City to reflect the zoning of the southwestern most comparable development.



The Property is currently zoned (General Commercial) which permits as a matter of right a vast area of highintensity commercial uses. Zoning Ordinance § 80-84). In C-2 zoning district, the building can have a maximum lot coverage of 50 percent. The Property is 14.22 acres, meaning that as presently zoned the Property could be development with commercial buildings of approximately 300,000 square feet.

A development. commercial such as that currently permitted on the Property as a matter of right, would create substantially traffic than more residentially focused, mixed-use development proposed by the Application. The proposed development also furthers the Comprehensive Plan's objectives by using multi-family buildings within the Development "as a from the intense transition commercial use[s]" along the highway frontage "to residential uses" adjacent to the Property.

(2) How the proposal impacts the purposes of the overall zoning scheme, and whether the proposed change furthers the purposes of these zoning regulations. Applications for zoning amendments that do not contain specific site plans carry a rebuttable presumption that the proposed change shall adversely affect the zoning scheme.

As noted above, the proposed Development is consistent with the zoning scheme and furthers the purpose of the Zoning Ordinance. And the concept plan submitted with the Application shows that the proposed Development is consistent in types and density of uses with other similarly situated developments within the surrounding area and, thus, the overall zoning scheme.

(3) How the proposal impacts the character of the zoning district, the particular piece of property, neighborhoods, or the community.

The proposed Development will have a positive impact on the character of the PD zoning district, the Property, the surrounding area/neighborhoods, and the community. The Development proposed by the Application is consistent with the City's Comprehensive Plan as well as the zoning and development trend in the surrounding area and on similarly situated properties. Additionally, the proposed Development will reduce the traffic impact that would occur from a development on the Property under the C-2 zoning district presently applied to the Property.

(4) Whether the proposal creates an isolated district unrelated to adjacent properties and nearby districts.

The Development will not create an isolated district unrelated to adjacent properties and nearby districts. The excerpt of the zoning map above shows that the Development is consistent with the zoning trend in the SR-74 corridor to PD developments and the mixed-use and multi-family developments on similarly situated properties fronting on Renaissance Parkway.

(5) How the proposal impacts the aesthetic character of existing and future uses of the property and the surrounding area.

As shown by the renderings and elevations submitted with the Application, the proposed development is consistent with the aesthetic character of existing uses of the surrounding area. The buildings are designed to continue to mixed-use, step down uses to the north of the Property on Renaissance Parkway and to the west of SR-74. Thus, the Development will further the existing and future aesthetic character of the property and the surrounding area.

(6) Whether the proposal is consistent with adjacent development densities and the density patterns reflected in the comprehensive plan.

As noted above, the proposed Development is consistent with the development trend of the SR-74 corridor and other mixed-use and multi-family developments on Renaissance Parkway and within the SR-74 corridor. Additionally, as also noted above, the Development is consistent with the Comprehensive Plan and the density patterns reflected therein.

(7) How the proposal impacts the public health, safety, and general welfare.

The proposed Development will have a positive impact on the public health, safety, and general welfare. The Development is consistent with the City's Comprehensive Plan as well as the development and zoning trend of surrounding and similarly situated properties. Thus, the Development is consistent and follows the City's pattern, practice, and policy of permitting and encouraging developments such as the Development on similarly situated properties. This pattern, practice, and policy has demonstrated that the City believes developments, such as the Development, on similarly situated properties positively impact the public health, safety, and welfare.

(8) How the proposal impacts water, sewerage, other public facilities, or public services, and how the proposed amendment impacts expenditures of public funds.

Water, sewage, and other public facilities and services will not be negatively impacted by the proposed Development, and the Development will not negatively impact expenditure of public funds. The Owner/Applicant understands that there is adequate water and sewer capacity for the Development. Additionally, the proposed Development is designed to predominately consist of 1-bedroom and 2-bedroom units, marketed toward young-professionals, as opposed to families. In other words, the majority of the residents within the Development will be without children. Accordingly, the Development will have a minimal impact on schools. Based on the above, the proposed Development will have no negative impact on public facilities and services or expenditures of public funds.

(9) How the proposal impacts traffic safety and congestion.

As shown by the Traffic Impact Analysis (the "**Traffic Study**") prepared by Maldino and Wilburn, LLC, Traffic Consultants, and submitted with the Application,

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the Development will not have a meaningful negative impact on intersections within the jurisdiction on the City. To the extent that the Development will have an impact on the intersection of SR 74 and Milam Road/Landrum Road that intersection is under the jurisdiction of the Georgia Department of Transportation ("GDOT") and is the subject a GDOT corridor study and improvement plan. Accordingly, the Traffic Study does not recommend any mitigation for that intersection.

The Traffic Study also shows that development of the Property as presently zoned, i.e., if the Application was not approved, would generate more traffic than the Development proposed by the Application. Specifically, development on the Property with a grocery store and adjoining retail shops of 90,000 square feet total would generate 8,339 trips per day. Consequently, the Development will not have a negative impact on traffic safety and congestion.

(10) How the proposal impacts environmental conditions, including, but not limited to, drainage, soil erosion and sedimentation, flooding, air quality, water quality and quantity.

The Development will not have a negative impact on environmental conditions, such as drainage, soil erosion and sedimentation, flooding, air quality, and water quality and quantity. The Development will comply with all applicable laws, rules, and regulations regarding stormwater/flooding, water quality and quantity, soil erosion and sedimentation control, all of which require the Development to ensure the Development does not create negative impacts on the drainage, flooding risk, water quality and quantity, or soil erosion and sedimentation of adjoining, adjacent, and nearby properties.

(11) How the proposal impacts the provision of adequate light and air.

The provision of adequate light and air to adjoining properties will not be impacted by the Development. As shown by the concept plan submitted with the Application, the Development will include buffers around the exterior of the Property which will ensure that the buildings proposed as part of the Development will not affect the light or air provided to adjoining, adjacent, and nearby properties. Additionally, as shown by the Traffic Study submitted with the Application, the proposed Development will generate less traffic than development of the Property with a use permitted as a matter of right under the C-2 zoning district presently applied to the Property. Moreover, the Development is designed to ensure all residential units and amenities areas have sufficient light and air. Therefore, the Development will not have a negative impact on the provision of adequate light and air.

(12) How the proposal impacts the value of adjacent property.

The Development proposed by the Application will have a positive impact on the value of adjacent property. The Application proposes a Development that is a mixed-use development consistent with the zoning and development trend of similarly situated properties and is consistent with the Comprehensive Plan. Upon information and belief, that development trend and policy has produced positive appreciation of adjacent properties, and the same should hold true of properties adjacent to the Property.

(13) Whether there are substantial reasons why the property cannot be used in accordance with existing regulations.

The Property cannot be used in accordance with the existing zoning applied to the Property. The Property has been zoned C-2 for decades. And, the Owner/Applicant has owned the Property for 19 years, since 2005. During that time, the Owner/Applicant has sought to sell the Property to end users that would use the Property consistent with the C-2 zoning district presently applied to the Property. However, despite the Owner/Applicant's efforts, the market has not provided a buyer or use that can use the Property as presently zoned. Therefore, the Property does not have a viable economic use as presently zoned.

(14) Preservation of the integrity of residential neighborhoods shall carry greater weight than other factors. Where property fronts on a major thoroughfare and also adjoins an established residential neighborhood, the factor of preservation of the residential area shall carry greater weight.

The proposed development will help preserve the integrity of residential neighborhoods. As presently zoned, the Property could be developed for a vast array of commercial uses. Those commercial uses are more intense and, therefore, have potentially incompatible with adjacent residential development. On the other hand, the mixed-use development proposed by the Application (and as contemplated by the Comprehensive Plan) will provide a transition between the existing, highway commercial uses fronting on Highway 74 to a mixed-use development with residential and conservation uses adjacent to the single-family residential uses to the east of the Property. Accordingly, the Application will promote the preservation of the integrity of residential neighborhoods.

* * *

Section 80-300(d) of the Zoning Ordinances provides "general lines of inquiry" by which the City Council should evaluate any challenge to the existing zoning

classification applied to a property. Those "general lines of inquiry" are restated below along with the Owner/Applicant's analysis thereof.

(1) The existing uses and zoning of the subject and surrounding property.

The existing uses and zoning of the Property and surrounding properties—as shown by the above excerpt of the zoning map and the annotated aerial map below are highway commercial, multi-family, and detached single-family residential. The highway commercial uses are all fronted primarily along SR 74, with the exception of commercial uses that are part of mixed-use, multi-family developments; there is no standalone highway commercial fronting primarily on the access or side streets, such as Milam Road or Renaissance Parkway. Behind those highway commercial uses (i.e., to the immediate east or west of the highway commercial uses on SR 74) are multifamily, mixed-use with multi-family as the predominate use. storage/warehousing developments and uses. Thus, the C-2 zoning district presently applied to the Property is not consistent with the uses and zoning of surrounding properties. And, the existing zoning of the Property has not led to constitutionally viable uses.



Showing developments consisting entirely or predominately of multi-family within the SR-74 corridor

(2) The extent to which property values may be diminished by the particular zoning restrictions.

The Property has proven to have no economic value as presently zoned, C-2. Within that zoning district, numerous commercial uses are permitted as a matter of right. However, as the market and development and zoning trends in the City have shown, such standalone commercial uses are not viable on the Property. In other words, the City's prior zoning decisions, the market, and the development trend in the area have shown that standalone, large commercial uses (as opposed to mixed-use developments), to be viable, must front on Highway 74 and not access streets, such as Renaissance Parkway or Milam Road.

(3) The extent to which the reduction of property values, if any, promotes the health, safety, morals or general welfare of the public.

The Property has no economic value as presently zoned and, given the development and zoning trend of the surrounding area and the City's Comprehensive Plan, the retention of the C-2 zoning district on the Property will not promote the health, safety, morals, or general welfare of the public. Instead, the health, safety, morals, and general welfare of the public would be promoted by the City Council's approval of the Application, consistent with the Comprehensive Plan and development and zoning trend in the surrounding area and SR-74 corridor.

(4) The relative gain to the public, as compared to the hardship, if any, imposed upon the individual property owner.

As noted previously in this letter, the public will gain by the approval of the Application—which is consistent with the Comprehensive Plan and the zoning and development trend of surrounding and similarly situated properties. The effectuation of the mixed-use desire for the SR 74 corridor in which the Property is located will further the development vision of the City. On the other hand, retaining the existing zoning on the Property will be a hardship on the Owner which has not been able to sell or use its property for an economically viable use during the almost 2 decades it has owned the Property. And, if the Application is not granted, then the public will gain nothing by the unconstitutional retention of a zoning district presently applied to the Property.

(5) The suitability of subject property for development purposes as presently zoned.

Despite the Owner's efforts and the development of similarly situated

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properties, the Property has not been developed as presently zoned. Therefore, the market has unequivocally demonstrated that the Property cannot be developed as presently zoned. And, thus, the Property is not suitable for development purposes as presently zoned.

(6) The length of time the property, if vacant, has been vacant as zoned, considered in the context of land development in the vicinity of the property.

The Property has been vacant since the Owner acquired the property in 2005, 19 years ago. The Property has been zoned C-2 for the duration of its vacancy. However, the surrounding area has developed as detailed previously in this letter. And, most telling, similarly situated properties have been developed with developments (*e.g.*, the Dylan and the Oslo multi-family developments) substantially similar to the Development proposed by the Application.

VARIANCE APPLICATION

Regarding the Variance Application, Section 80-251 of the Zoning Ordinance sets forth certain factors and if any one of those factors is met a concurrent variance may be granted. Below, those factors are restated in bold typeface followed by the Owner/Applicant's analysis of each factor.

(1) Relief, if granted, would be in harmony with, or, could be made to be in harmony with, the general purpose and intent of this chapter; or

The relief sought, if granted, is necessary for the Development to be constructed as proposed. And, granting that relief would be in harmony with the general purpose and intent of the Zoning Ordinance. The general purpose and intent of the Zoning Ordinance includes the following:

- (a) "lessening congestion in the streets" which the Traffic Study shows that the proposed Development will do (Zoning Ordinance § 80-3);
- (b) "providing adequate light and air" which the proposed Development will accomplish, as detailed above (Zoning Ordinance § 80-3);
- (c) "encouraging such timing, density[,] and distribution of land development and uses as will facilitate an economic and adequate provision of transportation, . . . water supply, drainage, . . . recreation and other public requirements," which this letter has previously demonstrated the proposed Development will do;
- (d) "encouraging the most appropriate use of land, buildings, and other structures," which the Application will do, as demonstrated by the

City Council of Fairburn, Georgia November 21, 2024 Page 12 of 12

> inability of the Owner/Applicant to sell the property as currently zoned and the development and zoning trend of nearby and similarly situated properties; and

(e) above all, "promoting desirable living environments, stable neighborhoods, sound commercial and industrial areas"

(Zoning Ordinance § 80-3). Additionally, as previously detailed, the proposed Development is consistent with the City's Comprehensive Plan as well as the development and zoning trend in the surrounding area and on similarly situated properties.

(2) The application of the particular provision of this chapter to a particular piece of property, due to extraordinary and exceptional conditions pertaining to that property because of its lot size, shape, or topography, would create an unnecessary hardship for the owner while causing no detrimental to the public; or

The variances requested are consistent with the development of other PD districts within the City, within the SR 74 corridor, and on properties similarly situated to the Property. Namely, other similarly situated developments have residential and commercial mixtures consistent with that sought by the Application and parking spaces consistent with the number sought by the Application. Additionally, extraordinary and exception market conditions due to the lot size and location have shown that there is not a market for the same as presently zoned.

(3) Conditions resulting from existing foliage or structures bring about a hardship whereby a sign meeting minimum letter size, square footage and height requirements cannot be read from an adjoining public road.

The foregoing factor is not relevant to the Application and, therefore, not addressed in this letter.

Enclosed for consideration by the Council the City prior to the Council's official action on the Application for the Property, are the enclosed Constitutional Objection and York Objection of the Owner/Applicant regarding the Application. As you know, these objections are standard procedural requirements imposed by decisions of Georgia's appellate courts.

The Owner/Applicant respectfully requests that the Council approve the Application as presented without conditions or with only the conditions consented to by the Owner/Applicant. City Council of Fairburn, Georgia November 21, 2024 Page 13 of 12

Should you have any questions or concerns regarding this letter or its attachments/enclosures, please do not hesitate to contact me.

Sincerely,

Steven L. Jones

Enclosures

cc: The Owner/Applicant

Valerie A. Ross, City Zoning Attorney (via email: vross@lawtrg.com)

CONSTITUTIONAL OBJECTION

As applied to the real property of KBD Fairburn, LLC, a Georgia limited liability company (the "Owner" and/or the "Applicant") which is identified as Fulton County Tax Assessor Parcel No. ("TPN"): 09F020200130436 (the "Subject Property") and is the subject of the rezoning application and variance application (collectively, the "Application") both filed herewith, if the Application is not approved or is approved with condition(s) not consented to by the Owner/Applicant, the Code of Ordinances of Fairburn, Georgia (the "Code"), Part II, Chapter 80 (the "Zoning Ordinance") will be unconstitutional in that the Owner/Applicant's property rights in and to the Subject Property will be destroyed without first receiving fair, adequate, and just compensation for such property rights. As applied to the Subject Property, in such case, such action on the Application and the Zoning Ordinance will deprive the Owner/Applicant of constitutionally protected rights in violation of the Just Compensation Clause of the Fifth Amendment to the Constitution of the United States of America; Article I, Section I, Paragraphs I-II of the Constitution of the State of Georgia of 1983; Article I, Section III, Paragraph I of the Constitution of the State of Georgia of 1983; and the Due Process and Equal Protection Clauses of the Fourteenth Amendment to the Constitution of the United States of America.

If the Application is not approved or is approved with condition(s) not consented to by the Owner/Applicant, such action on the Application and application of the Zoning Ordinance to the Subject Property will be unconstitutional, illegal, arbitrary, capricious, null, and void, constitute a taking of the Subject Property in

violation of the Just Compensation Clause of the Fifth Amendment to the Constitution of the United States of America; Article I, Section I, Paragraphs I-II of the Constitution of the State of Georgia of 1983; Article I, Section III, Paragraph I of the Constitution of the State of Georgia of 1983; and the Equal Protection and Due Process Clauses of the Fourteenth Amendment to the Constitution of the United States of America thereby denying the Owner/Applicant an economically viable use of the Subject Property while not substantially advancing legitimate state interests.

Inasmuch as it is impossible for the Owner/Applicant to use the Subject Property and simultaneously comply with the Zoning Ordinance and in the event the Application is not approved or is approved with condition(s) not consented to by the Owner/Applicant, such action on the Application and application of the Zoning Ordinance to the Subject Property will constitute arbitrary, capricious, and unreasonable acts by the City of Fairburn, Georgia, by and through the City Council of the City, without any rational basis therefor and constitute abuses of discretion in violation of the Just Compensation Clause of the Fifth Amendment to the Constitution of the United States of America; Article I, Section II, Paragraph I of the Constitution of the State of Georgia of 1983; Article I, Section III, Paragraph I of the Constitution of the State of Georgia of 1983; and the Due Process and Equal Protection Clauses of the Fourteenth Amendment to the Constitution of the United States of America.

If the Application is not approved or is approved with condition(s) not consented to by the Owner/Applicant, such action on the Application and application

of the Zoning Ordinance to the Subject Property will be unconstitutional and

discriminate against the Owner/Applicant in an arbitrary, capricious, and

unreasonable manner between the Owner/Applicant and others similarly situated in

violation of Article I, Section I, Paragraph II of the Constitution of the State of

Georgia of 1983 and the Equal Protection Clause of the Fourteenth Amendment to

the Constitution of the United States of America.

WHEREFORE, the Owner/Applicant requests that the City (by and through

the City Council of the City) approve the Application, as specified and designated

therein, without conditions or with only condition(s) consented to by the

Owner/Applicant.

Respectfully submitted this 21st day of November 2024.

TAYLOR ENGLISH DUMA LLP

Counsel for the Owner/Applicant

/s/ Steven L. Jones

Steven L. Jones

Georgia State Bar No.: 639038

1600 Parkwood Circle Suite 200

Atlanta, Georgia

30339

(678) 336-7282

sjones@taylorenglish.com

Page 3 of 3

OBJECTION TO AND FOR ZONING HEARINGS BASED ON YORK V. ATHENS COLLEGE OF MINISTRY, INC.

As applied to the real property of KBD Fairburn, LLC, a Georgia limited liability company (the "Owner" and/or the "Applicant") which is identified as Fulton County Tax Assessor Parcel No. ("TPN"): 09F020200130436 (the "Subject Property") and is the subject of the rezoning application and variance application (collectively, the "Application") filed herewith, the public hearing regarding and any action of the City of Fairburn, Georgia (the "City"), by and through the City Council (the "City Council") of the City, on the same are objected to by the Owner/Applicant based on, but not limited to, the reasons set forth herein (collectively, the "York Objection" and each an "Objection"), in accordance with York v. Athens College of Ministry, Inc., 348 Ga. App. 58, 821 S.E.2d 120 (Ga. Ct. App. 2018):

Contemporaneous with the filing of this *York* Objection, the Owner/Applicant is filing a Constitutional Objection to any action by the City Council that does not approve the Application or approves the Application with condition(s) not consented to by the Owner/Applicant, and all Objections set forth therein are incorporated herein by reference as if fully restated.

The Owner/Applicant objects to the hearings before the City's Planning and Zoning Commission (the "P&Z Commission") and the City Council on the Application because the time limitation, if any, imposed on the presentation of evidence and testimony in support of the Application deprives the Owner/Applicant a meaningful opportunity to be heard and preserve issues, in violation of the Due Process Clause of the Fourteenth Amendment to the Constitution of the United States and Article I,

Section I, Paragraphs I, II, XI, and XII of the Constitution of Georgia of 1983. Likewise, the Owner/Applicant objects to any and all members of the public (and/or other persons) who appear (or otherwise give testimony or opinion) at any hearings, if any, before the P&Z Commission and/or the City Council to the extent that (but not limited to) said individuals (a) do not satisfy the substantial interest-aggrieved citizen test; (b) are not under oath; (c) are not subject to cross-examination; (d) present evidence on and/or make statements that qualify as (or must or should be assessed with the aid of) expert opinion without any or all individuals being qualified as expert witnesses; (e) present evidence on and/or make statements that are not germane to the purview of the P&Z Commission and/or the City Council with respect to the Application as set out in The Code of Ordinances of Fairburn, Georgia (the "Code"), Part II, Chapter 80 (the "Zoning Ordinance"); and/or (f) present evidence and/or make statements that are founded, wholly or in part, upon inadmissible, unreliable, nonprobative, hearsay, insubstantial, and/or lay, nonexpert opinion evidence.

Additionally, the Owner/Applicant objects to any City Council action that does not approve the Application or approves the Application with condition(s) not consented to by the Owner/Applicant to the extent that (but not limited to) such action is: (a) in violation of Section 50-13-19(h) of the Official Code of Georgia Annotated or otherwise: (1) in violation of any constitutional, statutory, and/or ordinance provisions; (2) in excess of the constitutional, statutory, and/or ordinance authority of the City Council; (3) made upon unlawful procedure; (4) affected by other error of law; (5) clearly erroneous in view of the reliable, probative, and substantial evidence on

the whole record; or (6) arbitrary or capricious or characterized by abuse of discretion or clearly unwarranted exercise of discretion; (b) founded, wholly or in part, upon inadmissible, unreliable, nonprobative, hearsay, insubstantial, and/or lay, nonexpert opinion evidence; (c) contrary to or outside of the purview of the City Council, and/or procedure, for the Application set out in the Zoning Ordinance; (d) based, in whole or part, on evidence or other information received outside of the hearing(s) on the Application and/or in any manner which does not afford the Owner/Applicant an opportunity to review or respond to the same; and/or (e) not made pursuant and in conformance with the Zoning Ordinance; the Code of Ordinances of Fairburn, Georgia; the Georgia Zoning Procedures Law, O.C.G.A. § 36-66-1, et seq., and/or any other law of the state of Georgia or the United States of America.

By and through this *York* Objection, the Owner/Applicant hereby preserves all the above and incorporated Objections, and any and all evidence, arguments, and objections made and/or tendered by the Owner/Applicant at or prior to the City Council hearing on the Application, and asserts them on and within the record before, and for consideration and resolution (prior to any formal decision) by, the City Council.

WHEREFORE, the Owner/Applicant requests that the City (by and through the City Council of the City) approve the Application, as specified and designated therein, without conditions or with only condition(s) consented to by the Owner/Applicant.

Respectfully submitted this 21st day of November 2024.

TAYLOR ENGLISH DUMA LLP

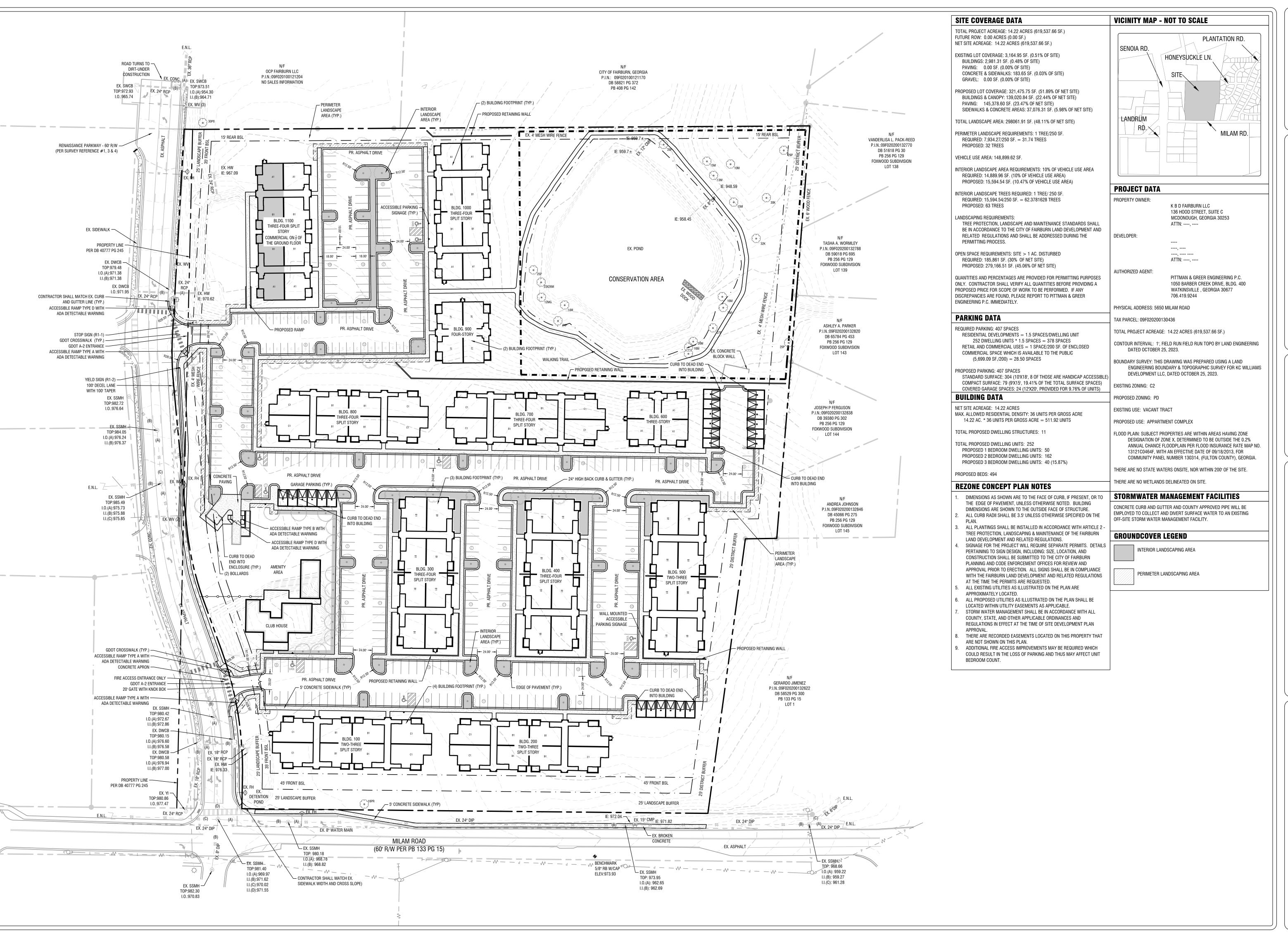
Counsel for Owner/Applicant

/s/ Steven L. Jones

Steven L. Jones

Georgia State Bar No.: 639038

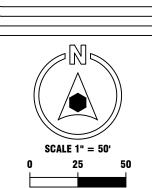
1600 Parkwood Circle Suite 200 Atlanta, Georgia 30339 (678) 336-7282 sjones@taylorenglish.com



Ш

ISSUE PURPOSE FOR REVIEW ONLY

> **APARTMENTS-BBRC** . - 5650 MILAM ROAD N COUNTY, GEORGIA **FAIRBURN**



PROJECT NUMBER 2023-047

10.18.2024

REZONE CONCEPT



VARIANCE APPLICATION PACKET



PROCEDURES AND INFORMATION FOR FILING A VARIANCE

Applications are available at the Office of Planning and Zoning, 26 West Campbellton Street, Fairburn, GA 30213 or online at www.fairburn.com. Read the following instructions prior to filing and refer to the included filing schedule.

A PRE-APPLICATION MEETING IS REQUIRED PRIOR TO FILING. To schedule a meeting, please contact the Planning and Zoning Office at 770-964-2244.

TYPES OF VARIANCES:

Listed below are the types of variances. Please identify the type of variance requested and check the appropriate box in Section I or Section II of the VARIANCE APPLICATION.

VARIANCES THAT DO NOT REQUIRE A PUBLIC HEARING:

The following variances are handled administratively by the City's Office of Planning and Zoning.

- MINOR VARIANCES: Administrative relief can only be sought from the minimum yard requirements of the zoning district not to exceed 10% of the setback. (Example: 35-foot front yard = 3.5-foot variance). Letters from adjoining property owners are required at the time of filing.
- 2. ADMINISTRATIVE MINOR VARIANCE: Administrative relief from the minimum yard setback requirements for one foot or less.

VARIANCES THAT REQUIRE A PUBLIC HEARING:

The following variances require a public hearing and action by the Planning and Zoning Commission:

- PRIMARY VARIANCE: Applicant seeks relief from the provisions of the Zoning Ordinance. All
 such appeals shall be heard by the Planning and Zoning Commission and shall be accompanied with a
 statement of hardship (See the Variance Considerations below).
- SECONDARY VARIANCE: Applicant seeks to appeal a decision of the Zoning Administrator or seeks to appeal a decision on an Minor Variance or Administrative Minor Variance.

The following variances require a public hearing and action by the City Council:

CONCURRENT VARIANCE: Applicant seeks a variance in conjunction with a rezoning, use permit
or zoning modification request on the same property, based, on the conceptual plan submitted with the
petition for the same agenda.

FILING REQUIREMENTS FOR ALL VARIANCES:

- APPLICATION CHECKLIST: See enclosed Variance Application Checklist. Contact Staff at 770-964-2244 to schedule an appointment for a variance pre-application review meeting.
- 2. <u>APPLICATION FORM:</u> Variance Applications must have an **original <u>NOTARIZED SIGNATURE</u>** of the property owner(s) of record or a notarized statement by the appellant acting as power of attorney for the property owner. Where there are multiple owners, a notarized signature of each and all owners must be submitted with the application.
- 1. <u>SURVEY</u>: An accurate, to scale, up-to-date certified survey of the property shown with metes and bounds must be submitted with the Variance Application. The survey should include existing thoroughfares; existing drainage areas; existing buildings, structures and facilities; existing utilities on or adjacent to the property; and ownership, zoning and uses of all property adjacent to or within 200 feet of the property. must establish a point of beginning and from said point of beginning, give each dimension bounding the property, calling the directions (such as north, northeasterly, etc.) and returning to the point of beginning. The property's address must also be identified.
- 2. <u>LEGAL DESCRIPTION</u>: A legal description of the subject property must be submitted with the Variance Application. Legal Descriptions must establish a point of beginning and from said point of beginning, give each dimension bounding the property, calling the directions (such as north, northeasterly, etc.) and returning to the point of beginning. The property's address must also be identified.
- 3. WARRANTY DEED: A copy of the warranty deed must be submitted with the Variance Application.
- 4. <u>LEASE AGREEMENT</u>: When applicable, a copy of the lease agreement between the property owner and the applicant must be included with the Variance Application. The lease must identify the party responsible for the reclamation of the property.
- 5. <u>LETTER OF INTENT</u>: The letter of appeal shall state in detail the proposed project, the variance request, and a hardship statement stating that the granting of a variance will alleviate some demonstrated and unusual hardship for which a variance is warranted.
- 6. <u>CONCEPTUAL SITE PLAN</u>: The conceptual site plan must be drawn in accordance with the Code of Ordinances, Chapter 62, Article V. The Building Process. Site plan must include the following items:

1.	An accurate, up-to-date and certified survey of the property on which the project is to be built.	
2,	A vicinity map showing the property in relation to the general area of the city in which it is located.	
3.	The name of the proposed project.	
4.	Name, address, phone number, and fax number of the owner, the developer and the designer who prepared the plan.	
5.	Graphic scale, north arrow, and date of preparation.	
6.	Zoning of the property with required setbacks shown.	
7.	Zoning, use, and ownership of all adjoining property	
8.	Total area of the site, and the area of the site proposed to be devoted to impervious surfaces.	
9.	Approximate topography of the site.	
10,	Significant natural features on and adjacent to the site, including the 100-year floodplain, if appropria	
11.	Existing manmade features on the site.	

12.	Proposed site layout including buildings, drives, parking, walkways, landscaped-areas, tree save areas buffers, easements, utilities and any other features necessary to properly present the concept.	
13.	Proposed off-site improvements which may be necessary to properly develop the site.	
14.	Architectural elevations to show the intended architectural character of the proposed building and the nature of the materials to be used.	
15.	If the site plan is for an addition to or a change in an existing site plan, the drawings must clearly site changes that are being proposed.	

7. VARIANCE APPLICATION FEE:

\$350.00, payable by cash, check, money order or credit card (except American Express), plus \$31.00 Notice of Public Hearing Sign

ALL CHECKS PAYABLE TO THE "CITY OF FAIRBURN," VARIANCE APPLICATION FEES ARE NON-REFUNDABLE

ALL REQUESTS FOR VARIANCES SHALL HAVE A STATEMENT OF HARDSHIP. THE FOLLOWING CONSIDERATIONS SHALL BE USED IN JUSTIFYING THE HARDSHIP.

VARIANCE CONSIDERATIONS: Variances may be considered in all districts. Primary variances and concurrent variances shall only be granted upon showing that:

- Relief, if granted, would be in harmony with, or, could be made to be in harmony with, the general purpose and intent of this Chapter or;
- The application of the particular provision of this chapter to a particular piece of property, due to extraordinary and exceptional conditions pertaining to that property because of its size, shape, or topography, would create an unnecessary hardship for the owner while causing no detriment to the public; or
- Conditions resulting from existing foliage or structures bring about a hardship whereby a sign meeting minimum letter size, square footage and height requirements cannot be read from an adjoining public road.

Should a variance request impact approved zoning conditions, a separate Zoning Modification Application may be necessary.

VARIANCE LIMITATIONS: Please note that no variances shall be allowed for the following:

- Permitted uses or accessory uses for the zoning district
- Minimum lot area, minimum lot frontage on a street or minimum district size required in each zoning district
- Relief from the standards of Article VI (The Appeals Process) or Article VIII (The Rezoning Process)

PROCEDURES FOR FILING ALL VARIANCE APPLICATIONS:

- PRE-APPLICATION MEETING: The property owner or applicant should schedule a preapplication meeting with the Zoning Administrator or his/her designee to discuss the request and necessary documents, fees and schedules pertinent to the request.
- APPLICATION SUBMITTAL: The property owner or applicant shall submit a complete application to the Planning and Zoning Office.

- INITIAL STAFF REVIEW: Completed applications will be distributed to appropriate city staff for review and comment. All staff comments will be submitted to the Planning and Zoning Office within 10 business days.
- 4. RESUBMITTAL: Upon receipt of staff comments, all comments will be consolidated into a single report for distribution to the applicant. The applicant should revise plans according to the comments received and resubmit plans to the Planning and Zoning Office.
- 5. PUBLIC NOTICE: The Planning and Zoning Office staff will prepare newspaper ads and property signs to assure proper notice of public hearings. Property signs must be placed on the site between 15 to 45 days before the date of the public hearing.
- STAFF EVALUATION: A staff analysis report with a recommendation to the Planning and Zoning Commission will be prepared.
- 7. PLANNING & ZONING COMMISSION: The Planning and Zoning Commission shall hold a public hearing on the application and make a decision on the request. Conditions may be included as part of the decision. The Planning & Zoning Commission meets on the first Tuesday of each month (as needed) at Fairburn City Hall, 56 Malone Street, Fairburn, GA 30213.
- 8. APPEALS. Appeals of primary variance decisions shall be filed with the Fulton County Superior Court within 30 days of the Planning and Zoning Commission decision. Appeals to decisions of the Zoning Administrator (also called secondary variances/interpretations) shall be filed within 30 days of the decision to the Planning and Zoning Commission.



Public hearings are required for Primary Variances and Secondary Variances. Public notification is required for Minor Variances.

Public Hearings for Primary Variances and Secondary Variances must be advertised in the manner listed below. Public Hearings for Concurrent Variances must be advertised with their associated rezoning, use permit or zoning modification requests.

POSTING OF PUBLIC HEARING SIGNS:

PLANNING AND ZONING COMMISSION PUBLIC HEARING NOTICE SIGN: Signs posted along the frontages of Properties subject to variances that notify area residents of the Planning and Zoning Commission public hearing. Applicants are required to post the public hearing sign in a conspicuous place along the property's public street frontage, no later than 20 days before the Planning and Zoning Commission hearing. Failure to post the signs by this deadline will result in the administrative removal of the public hearing from the agenda. The sign must remain posted on-site until final action by the Planning and Zoning Commission. If the sign is mutilated and/or removed, the applicant is responsible for obtaining and re-posting a new sign.

OTHER PUBLIC NOTIFICATION FOR VARIANCES:

- Notice is mailed (via U.S. Mail) by City of Fairburn to all property owners within a 500-foot radius of the subject property. Said notice is postmarked no later than 15 days prior to the public hearing to property owners of record as shown on the real estate tax records of Fulton County as retrieved by the County's Geographic Information Systems.
- A published notice in a newspaper of general circulation is done by the City of Fairburn no later than 15 days prior to the public hearing. The published notice contains the time, place, purpose of the hearing and the location of the property.
- Minor variances require the applicant to notify the immediately adjacent property owners via email and/or certified mail.

PUBLIC HEARING DATES:

- APPLICATION DEADLINES: A schedule with deadlines and public hearing dates for all Variances
 can be found on the final page of this application packet.
- PLANNING AND ZONING COMMISSION MEETING: Primary and Secondary Variances are decided by the Planning and Zoning Commission. The Planning and Zoning Commission holds public hearings on the first Tuesday of each month at 7:00 p.m.

IF YOU HAVE ANY QUESTIONS CONCERNING THESE VARIANCE FILING PROCEDURES, PLEASE CONTACT THE PLANNING AND ZONING OFFICE AT 770-964-2244.



VARIANCE APPLICATION CHECKLIST

Please submit one (1) copy of the following documents and information.

ITEM #	REQUIRED ITEM	CHECK √ (Office Use Only)
1.	Application Checklist	V
2.	Application Form	V
3.	Survey	V
4.	Legal Description	V
5.	Warranty Deed	V
6.	Lease Agreement	N/A
7.	Letter of Intent	V
8.	Conceptual Site Plan	V

Fees: \$350 per variance application and \$31 public hearing sign

For any documents that are larger than 11" x 17," a copy reduced to 11" x 17" shall also be required.

INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED.

APPLICATIONS ARE ACCEPTED MONDAY - FRIDAY FROM 9:00 A.M. TO 3:00 P.M.



Date Received:

APPLICATION FOR VARIANCES

	(Office Use Only)	
SECTION I – GENERAL INFO		
Applicant Name: KBD FAIBUR	RN, LLC c/o Steven L. Jones, Taylo	or English Duma LLP
Address: 1600 Parkwood Circ	le, Suite 200, Atlanta, Georgia 303	39
Phone: 678-426-4628	Cell: 404-218-2756	Fax: 770-436-7376
Email Address: sjones@taylore	nglish.com	
Address 1600 Parkwood Circ	le, Suite 200, Atlanta, Georgia 303	39
Address: 1600 Parkwood Circ Phone: 678-782-5990 Email Address: sjones@taylore	le, Suite 200, Atlanta, Georgia 303 Cell: N/A nglish.com	Fax: 770-436-7376
Phone: 678-782-5990	Cell: N/A	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Phone: 678-782-5990 Email Address: sjones@taylore	Cell: N/A	5
Phone: 678-782-5990 Email Address: sjones@taylore PROPERTY INFORMATION Address: 5650 Milam Road, Fa	Cell: N/A	Fax: 770-436-7376
Phone: 678-782-5990 Email Address: sjones@taylore PROPERTY INFORMATION Address: 5650 Milam Road, Fa Parcel ID#: 0 -9F0202-0013-04	Cell: N/A nglish.com irburn, Georgia	Fax: 770-436-7376

CHECK ONE OF THE FOLLOWING REQUESTED VARIANCE TYPES IN SECTION II.

SECTI	CTION II VARIANCES REQUIRING PUBLIC HEARING BY THE PLANNING AND ZONING COMMISSION OR CITY COUNCIL			
r	J	1)	PRIMARY VARIANCE: Seeks relief from any provision in the Zoning Ordinance that is not being handled as a minor variance or administrative minor variance.	
[J	2)	SECONDARY VARIANCE: Seeks relief from variance decisions and interpretations made by the zoning administrator or relief from minor variance or administrative minor variance requests.	
_ ✓	J	2)	<u>CONCURRENT VARIANCE:</u> Seeks relief from any provision in the Zoning Ordinance when filed simultaneously with a rezoning, use permit, or zoning modification request on the same property.	
			OR & ADMINISTRATIVE MINOR VARIANCES PUBLIC HEARING REQUIRED]	
[]	J	1)	MINOR VARIANCE: Seeks relief from the minimum yard requirements, not to exceed 10% of required setback (example: 35-foot front yard = 3.5-foot variance)	
[]	1	2)	ADMINISTRATIVE MINOR VARIANCE: Relief requiring 1 foot or less from required building setback	
VARIA	ANCE	CON	SIDERATIONS:	
	ief, if gr his chap		would be in harmony with, or, could be made to be in harmony with, the general purpose and intent	
See atta	iched let	ter of in	tent	
exce	eptional	condi	the particular provision of this chapter to a particular piece of property, due to extraordinary and tions pertaining to that property because of its size, shape, or topography, would create an ship for the owner while causing no detriment to the public; or	
See atta	ached le	tter of i	ntent	
			ng from existing foliage or structures bring about a hardship whereby a sign meeting minimum footage and height requirements cannot be read from an adjoining public road.	
See att	ached le	etter of	ntent	

SUBDIVISION N/A	UNIT/PHA	SE;LOT NO(S):	
LAND LOT(S): 13	DISTRICT: 9th	TAX ID: 0 -9F0202-001	3-043-6
PROPERTY ADDRESS 5650 Mila	m Road, Fairburn, Georgia		
SECTION IV AUTHORITY TO	O PURSUE VARIANCE		
NOTICE: Part 1 and/or Part 2 complete Section IV as follow	2 below must be signed and no /s:	tarized when the petition	is submitted. Please
b) If you are the petitioner asc) If you are the sole owner a	of the property and not the petition nd not the sole owner of the proper and petitioner complete Part 1. ers each must complete a separate P	ty complete Part 2.	olication.
Part 1. OWNER INFORMATION	ON		
Owner states under an oath that h OWNER'S SIGNATURE MUS: KBD FAIBURN, LLC	nan pana bana ayan karan bana ayan ayan ka	y described in the attached le	
TYPE OR PRINT OWNER'S NAM 136 Hood Street, Suite C		~1 207.H	auy or
ADDRESS McDonough, Georgia 30253	She	Cly Baken	exp:1/10/2re
CITY, STATES TIP CODE	NO	TARY PUBLIC	WELBY BAKEPARE
OWNER'S SIGNATURE		The state of the s	NOTARY!
(678) 782-5990 AREA CODE/ PHONE NUMBER davidoharris@gmail.com & kwillia	ms@kcwllc.com	T. H.	AUBLIC OF
EMAIL ADDRESS		· A	COUNT
Part 2. APPLICANT INFORM	ATION		With With Mile.
The state of the s	r oath that: (1) he/she is the e	xecutor or Attorney-in-fa er-of-Attorney letter and	ct under a Power-of

TYPE OR PRINT PETITIONER'S NAME 1600 Parkwood Circle, Suite 200 ADDRESS Atlanta, Georgia 30339 CITY & STATE

ZIP CODE

Sworn to and subscribed before me this the

THE COUNTY

A ANHALL

PETITIIONER'S SIGNATURE

sjones@taylorenglish.com

EMAIL ADDRESS

404-218-2756 PHONE NUMBER

Steven L. Jones, Taylor English Duma LLP TYPE OR PRINT ATTORNEY/AGENT NAME

1600 Parkwood Circle, Suite 200

ADDRESS

Atlanta, Georgia 30339

CITY, STATE & ZIP CODE

[404] 218-2756

AREA CODE/PHONE NUMBER

sjones@taylorenglish.com

EMAIL ADDRESS

/s/ Steven L. Jones

SIGNATURE OF ATTORNEY/AGENT





































B

Streetscape View 01





















TRAFFIC IMPACT ANALYSIS

FAIRBURN APARTMENTS - BBRC

FULTON COUNTY, GA

MAY 10, 2024

Prepared By



Maldino and Wilburn, LLC

Traffic Consultants

TRAFFIC IMPACT ANALYSIS

FAIRBURN APARTMENTS

FULTON COUNTY, GA

24-11

MAY 10, 2024

Prepared by:

Vern Wilburn, P.E. Maldino and Wilburn, LLC **Traffic Consultants** 1864 Lower Fayetteville Rd Newnan, GA 30265 (770) 362-6184 vern@MWTraffic.com

Prepared for:

Mr. Steven L. Jones Taylor English Dumas, LLP 1600 Parkwood Circle, Suite 200 Atlanta, GA 30339

email: sjones@taylorenglish.com

678,426,4628



5-10-24

Verno n O. Wilbur Date: 2024.05.10 -04'00'

Digitally signed by Vernon O. Wilburn 11:47:43

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- B. Site Plan
- C. Trip Generation Reports
- D. Capacity Analysis Reports, Existing Conditions
- E. Capacity Analysis Reports, Projected Conditions
- F. Trip Generation Reports, Alternate Development

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Executive Summary

This study was conducted to evaluate the traffic-related impacts of a proposed apartment community consisting of 246 dwelling units, with a small amount of retail space (8376 square feet).

The estimated number of trips expected from the proposed development is as follows:

Weekday, Daily Total - 3008 per day (1504 in/1504 out) Weekday, AM Peak Hour - 234 Total (102 in/132 out)

Weekday, PM Peak Hour - 216 Total (106 in/110 out)

The study includes capacity analyses of existing and projected conditions at the following intersections:

- 1. SR 74 and Milam Rd/Landrum Rd
- 2. Milam Rd and Service Rd
- 3. Service Rd and Family Dollar Rear Driveway
- 4. Service Rd and Meineke Rear Driveway

The assessments show that Intersection No. 1 (SR 74 and Milam Rd/Landrum Rd) is presently operating at LOS C (AM Peak Hour) and LOS D (PM Peak Hour). It will degrade to LOS D (AM Peak Hour) and LOS E (PM Peak Hour) after the proposed development is complete. No mitigations are recommended since this is part of the SR 74 Corridor Study that identifies a comprehensive "superstreet" concept that could be implemented corridor-wide.

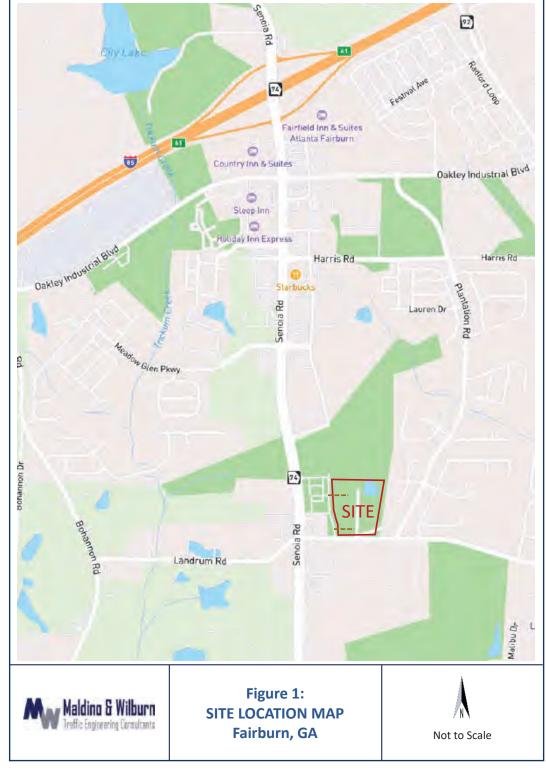
The unsignalized intersections currently operate at LOS D or better and will continue to operate at the same level after the development.

The proposed Driveway 1 will operate at LOS B or better. It is recommended that the existing hatching on the service road near the proposed Driveway 1 be removed and the center lane be striped as a two way left turn lane.

An estimate of trip generation was made for an alternate development that could occur under the current zoning. Based on the zoning and the size of the site, a reasonable alternate development is a shopping center, containing a total of 90,000 square feet space for a grocery store and adjoining retails shops. In comparison, the alternate development could generate 8339 daily trips per day as compared to 3008 for the proposed development. In the AM Peak Hour, the alternate development would generate 318 trips as compared to 102 trips for the proposed development. In the PM Peak Hour, the alternate development would generate 809 trips as compared to 216 trips for the proposed development.

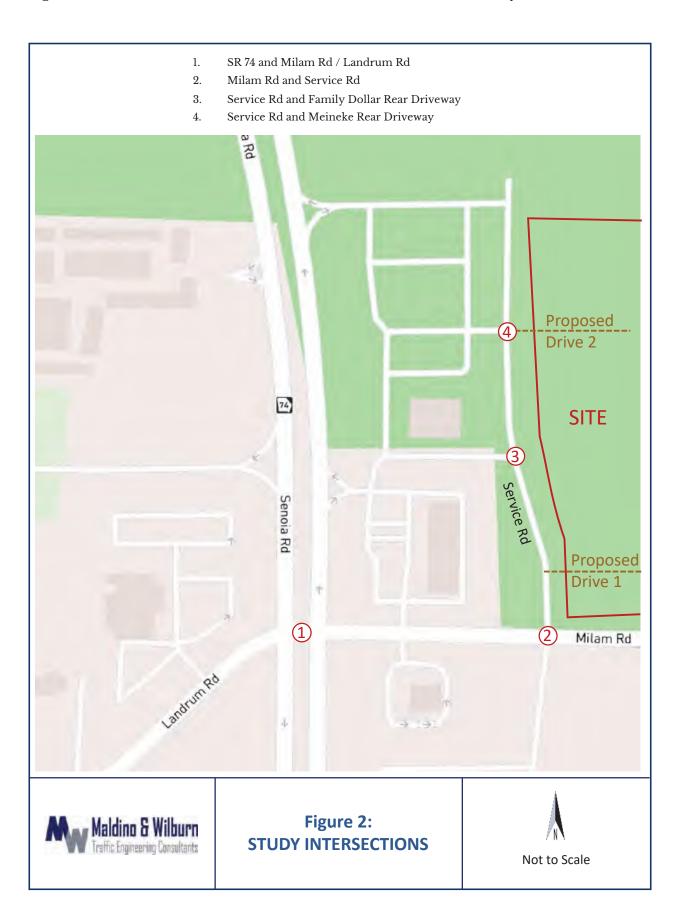
1. Introduction

This study was conducted to evaluate the traffic-related impacts of a proposed apartment community consisting of 246 dwelling units, with a small amount of retail space (8376 square feet. Figure 1 shows the general location of the site.



Study Intersections

Figure 2 indicates the intersections that are included in this traffic study.



2. Existing Conditions

This chapter provides a description of the existing roadway geometrics, traffic control, and traffic volumes on the roadways in the study area.

Existing Roadways

The following are brief descriptions of the existing roadways.

SR 74 (Senoia Rd)

State Route 74 runs southward from SR 14 (US 29) in Fairburn to SR 85 in Senoia. The roadway is generally a 4-lane divided facility. GDOT classifies it as a principal arterial.

Landrum Rd/Milam Rd

Landrum Road runs from SR 74 westward to Bohannon Road. This is a two-lane road. Milam Road continues eastward from the intersection of SR 74 and Landrum Road and ends at SR 92, although a portion of this route is named Rivers Road.

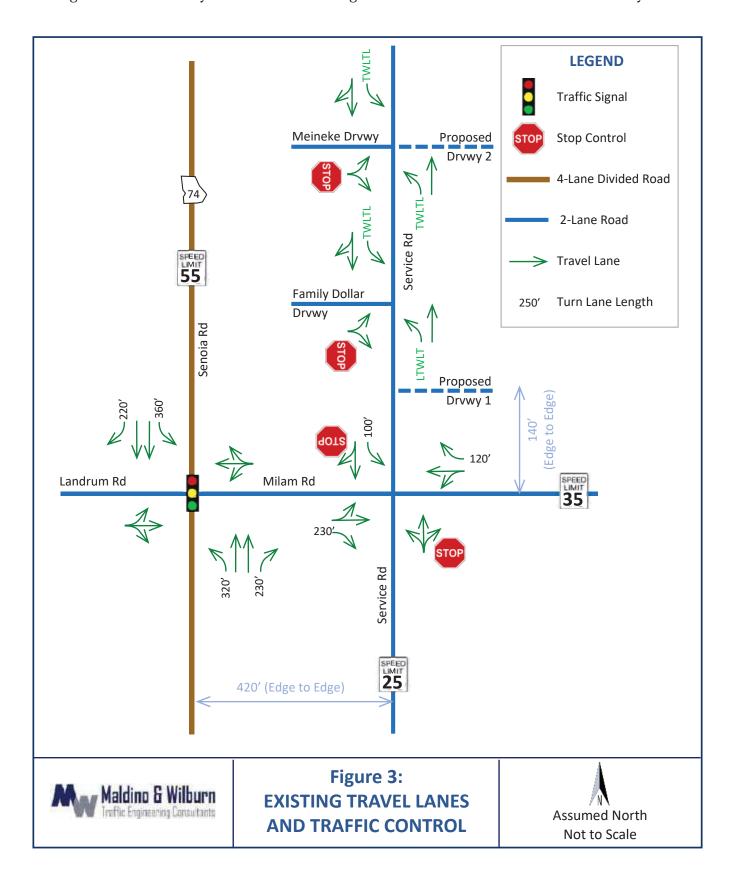
This corridor is classified by GDOT as local roads.

Service Road

The site will have access to the street system via a service road that runs parallel to SR 74. The service road intersects Milam Road just east of SR 74. It is a two-lane facility. The service road is classified by GDOT as a local road.

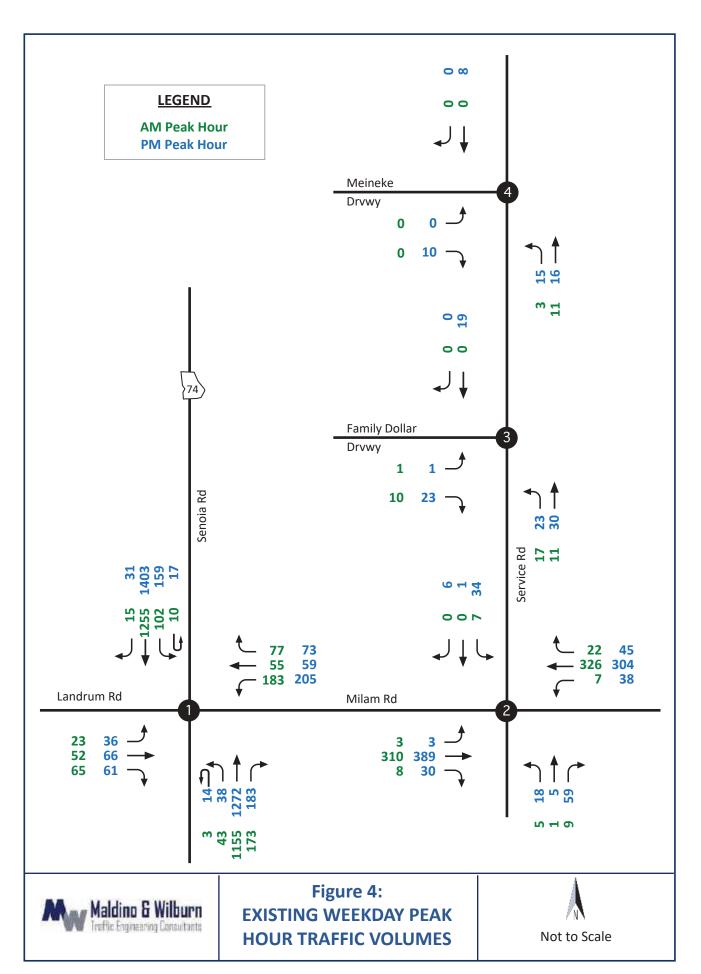
Travel Lanes and Traffic Control

Figure 3 schematically illustrates the existing travel lanes and traffic control in the study area.



Weekday Peak Hour Traffic Volumes

Turning movement counts (TMCs) were conducted at the study intersections on Tuesday, March 26, 2024. The TMCs were conducted during the AM and PM Peak Periods. Figure 4, on the following page, summarizes the peak hourly volumes. Data reports from the turning movement counts are provided in Appendix A.



3. Projected Conditions

Proposed Development

The proposed development is an apartment community with a small amount of retail space planned for the ground floor of Building 100. The retail uses are not known but typical uses expected are a fast-food restaurant and a hair salon. The site plan is provided in Appendix B.

The development will have two driveways onto the service road. Generated traffic is expected to split evenly between the two driveways.

Trip Generation, Proposed Development

The estimated number of trips generated was calculated using trip rates from the Institute of Transportation Engineers (ITE) publication *Trip Generation*, *11th Edition*. A summary of the expected trip generation is provided in Table 1 for typical weekdays. Reports from the ITE TripGen Web-Based App are reprinted in Appendix C.

		Table 1 - EST	IMATED WE	EKDAY TRIP	GENERATIO	V		
ITE	SIZE	DAILY		AM PEAK HOUR	₹		PM PEAK HOUR	l .
LAND-USE CODE	SIZE	Total, In and Out	TOTAL	IN	OUT	TOTAL	IN	OUT
220	246 Units	1652	99	24	75	126	63	63
220	246 Units	1002	99	24%	76%	120	50%	50%
000	0.000.05	1051	100	75	55	0.4	42	42
933	3,000 SF	1351	130	58%	42%	84	50%	50%
010	4.000.05	44	_	3	3		1	5
918	4,000 SF	11	5	50%	50%	6	17%	83%
TO	OTAL	3014	234	102	132	216	106	110

The retail component of the development will have some pass-by trips associated with it. Pass-By trips do not add new traffic but draw from the existing traffic streams near the site. Also, trips between the residential and retail component will not use the external street system. Since the retail portion is comparatively small, no pass-by nor internal trip reductions are accounted for in this study.

Trip Distribution

A distribution model was formulated to delineate the starting point and destination of newly generated trips. Given that the development is primarily residential units, the majority of trips are expected to be commute-related, particularly during the morning rush hour. Hence, the AM Peak Hour Volumes were employed to construct a distribution model, depicted in Figure 5. This model is derived from the proportion of overall trips heading in various directions from the site.

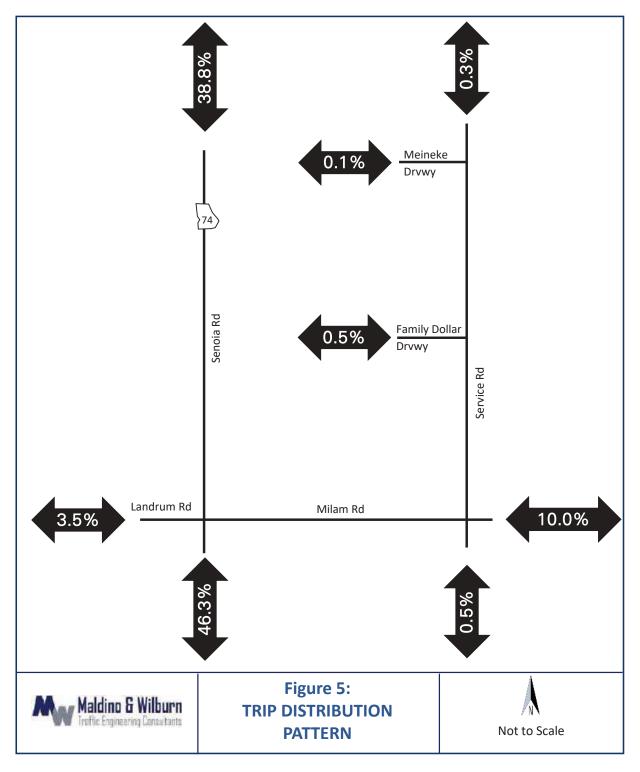


Table 2 shows how the generated trips are expected to be distributed in accordance with the percentages shown in Figure 5.

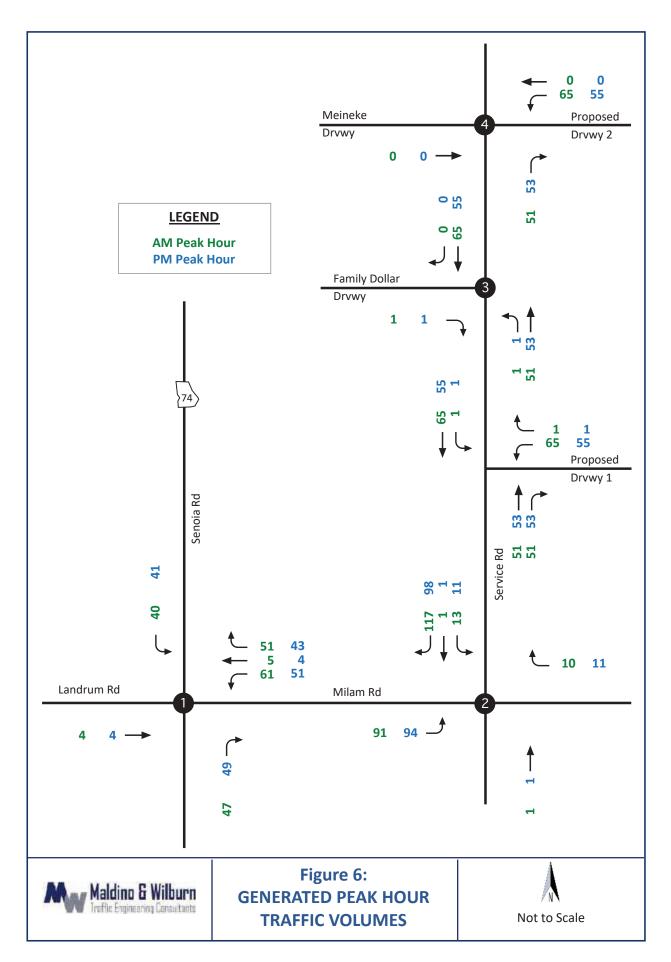
Table 2 - DISTRIBUTION OF GENERATED TRIPS

DIDECTION	maire	0.4	64119	AM PEA	K HOUR	PM PEA	KHOUR
DIRECTION	ROUTE	%	DAILY	IN	OUT	IN	OUT
North	SR 74	38.8%	1167	40	51	41	43
South	SR 74	46.3%	1393	47	61	49	51
West	Landrum Rd	3.5%	105	4	5	4	4
East	Milam Rd	10%	301	10	13	11	11
North	Service Rd	0.3%	9	0	0	0	0
South	Service Rd	0.5%	15	1	1	1	1
West	Family Dollar Drvwy	0.5%	15	1	1	1	1
West	Meineke Drvwy	0.1%	3	0	0	0	0
	TOTAL	100%	3008	102	132	106	110

Note: Totals may not add exactly due to roundoff errors.

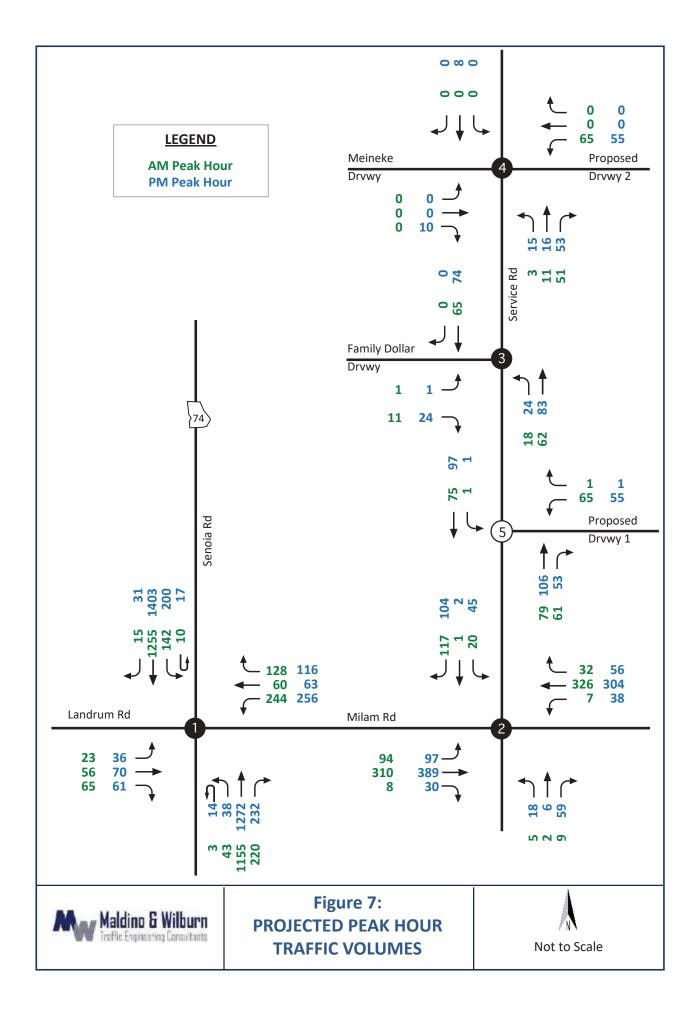
Traffic Assignment

Figure 6, on the following page, illustrates the assignment of generated peak hour trips expected from the proposed development.



Projected Peak Hour Traffic Volumes

The anticipated traffic volumes during the peak hours are presented in Figure 7. These projections were calculated by merging the *Generated Peak Hour Traffic Volumes* from Figure 6 with the *Existing Weekday Peak Hour Traffic Volumes* (refer to Figure 4 on Page 8).



4. Capacity Analysis

Capacity analysis was performed for the existing and projected conditions using *Synchro 11* software by Trafficware. The results of intersection capacity analyses are reported in terms of level of service (LOS), which is a function of average delay per vehicle, in seconds. The LOS scales according to the *Highway Capacity Manual* (HCM) are shown in Table 3.

	Table 3 – HCM LEVEL OF SERV	ICE SCALES
LEVEL OF SERVICE	AVERAGE DELAY	PER VEHICLE (SECONDS)
LEVEL OF SERVICE	WITH STOP CONTROL	WITH SIGNAL CONTROL
A	≤10.0	≤10.0
В	10.1 to 15.0	10.1 to 20.0
С	15.1 to 25.0	20.1 to 35.0
D	25.1 to 35.0	35.1 to 55.0
E	35.1 to 50.0	55.1 to 80.0
F	>50.0	>80.0

While the LOS scale is like the grading scales used in schools, it is different in that LOS D is generally considered as good operation.

Capacity Analysis Results

Detailed reports of the capacity analysis are included in Appendix D for the Existing Conditions and Appendix E for the Projected Conditions. The results of capacity analysis are tabulated separately in the following sections, one for the signalized intersection (SR 74 and Milan Rd/Landrum Rd) and another for unsignalized intersections.

For the signalized intersection, the table contains a single LOS for the entire intersection. For the unsignalized intersections, the capacity analysis table shows an individual LOS for each stop-controlled movement.

Signalized Intersection (SR 74 and Milam Rd/Landrum Rd)

Table 4 provides a summary of the capacity analysis results conducted for the signalized intersection of SR 74 and Milam Road/Landrum Road.

Table 4 - CAPACITY ANALYSIS	RESULTS,	SIGNALIZED IN	TERSECTION	
INTERSECTION	AM PI	EAK HOUR	PM PE	AK HOUR
INTERCEDITION	EXISTING	PROJECTED	EXISTING	PROJECTED
1. SR 74 & Milam Rd/Landrum Rd	C (24.7)	D (39.6)	D (42.8)	E (62.7)

The above-displayed results reveal that the SR 74 intersection with Milam Rd/Landrum Rd is presently operating at LOS C (AM Peak Hour) and LOS D (PM Peak Hour). It will degrade to LOS D (AM Peak Hour) and LOS E (PM Peak Hour).

Since the SR 74 Corridor Study 1 included a range of improvements to the corridor, no mitigations are recommended for this intersection. The corridor study included a potential for making this section of SR 74 a "Superstreet". The corridor study identified this option as a way to accommodate future travel needs without widening the corridor through a series of innovative intersection designs. The report also indicated that the individual intersection treatments could be implemented separately but the superstreet concept would operate better if implemented as continual corridor.

Footnote:

1.) State Route 74, Comprehensive Corridor Study, Pond & Company.

Unsignalized Intersections

The results of the capacity analysis at the intersections which are stop-controlled on the side streets are summarized in Table 5.

	Table 5 – CA	PACITY ANALYS	IS RESULTS, ST	OP-CONTROLLED	INTERSECTION	ıs
			AM PE	AK HOUR	PM PEA	K HOUR
	INTERSECTION	MOVEMENT	EXISTING	PROJECTED	EXISTING	PROJECTED
		EB LT	A (8.1)	A (8.5)	A (8.7)	A (8.7)
2.	Milam Rd & Service Rd	NB Approach	B (12.8)	C (18)	C (15.8)	C (15.8)
	Service Hu	SB Approach	C (17.5)	B (14)	D (29.6)	D (29.6)
3.	Service Rd & Family	NB LT	A (7.3)	A (7.4)	A (7.3)	A (7.4)
	Dollar	EB Approach	A (8.4	A (8.8)	A (8.6)	A (8.9)
		NB LT	A (7.2)	A (7.2)	A (7.2)	A (7.2)
4.	Service Rd & Meineke/Drvwy 2	EB Approach	A (0)	A (0)	A (8.5)	A (8.5)
	Welleke/DIVWy 2	WB Approach	N/A	A (9.3)	N/A	A (9.5)
5.	Service Rd &	SB LT	N/A	A (8.5)	N/A	A (7.6)
	Drvwy 1	WB Approach	N/A	B (10.1)	N/A	B (10.4)

The results shown above indicate that all stop-controlled intersections currently operate at LOS D or better and will continue to operate at the same LOS after the development.

The proposed Driveway 1 will operate at LOS B or better. It is recommended that the existing hatching on the service road near the proposed Driveway 1 be removed and the center lane be striped as a two way left turn lane.

5. Trip Generation, Alternate Development

This chapter contains a comparison of trip generation for the proposed development to a potential development that could occur with the current zoning of the site. Based on the zoning and the size of the site, a reasonable alternate development is a shopping center, containing a total of 90,000 square feet space for a grocery store and adjoining retails shops.

A summary of the trips that could be generated by the existing zoning is provided in Table 6. Reports from the ITE TripGen Web-Based App are reprinted in Appendix F.

ITE	SIZE	DAILY	24	AM PEAK HOUF			PM PEAK HOUR	
GODE	Size	In and Out	TOTAL	IN	OUT	TOTAL	IN	our
	90.000	100000	572	197	121		388	421
821	Square Feet	8339	318	62%	38%	809	48%	52%

In comparison, the alternate development could generate 8339 trips per day as compared to 3008 for the proposed development.

In the AM Peak Hour, the alternate development would generate 318 trips as compared to 102 trips for the proposed development .

In the PM Peak Hour, the alternate development would generate 809 trips as compared to 216 trips for the proposed development.

APPENDICES

Appendix A

Traffic Count Data

Appendix B

Site Plan

Appendix C

Trip Generation Reports

Appendix D

Capacity Analysis Reports Existing Conditions

Appendix E

Capacity Analysis Reports Projected Conditions

Appendix F

Trip Generation Reports Alternate Development

Appendix A

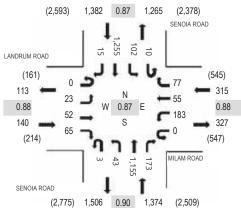
Traffic Count Data



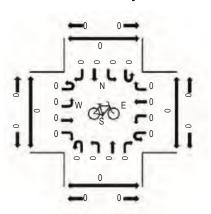
Location: 1 SENOIA ROAD & MILAM ROAD AM

Date: Wednesday, April 24, 2024 **Peak Hour:** 07:15 AM - 08:15 AM **Peak 15-Minutes:** 07:30 AM - 07:45 AM

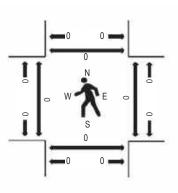
Peak Hour - Motorized Vehicles



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

Interval	LA	NDRUI Eastb	M ROA ound	/D	N	IILAM I Westb			S	ENOIA Northb			S	ENOIA Southl	ROAD)		Rolling	Ped	destriar	n Crossii	ngs
Start Time	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
7:00 AM	0	7	10	7	0	34	4	25	1	4	261	21	0	17	272	1	664	3,152	0	0	0	0
7:15 AM	0	8	14	13	0	41	11	14	0	7	325	43	1	24	282	4	787	3,211	0	0	0	0
7:30 AM	0	7	16	17	0	52	15	22	2	12	312	55	3	25	376	4	918	3,138	0	0	0	0
7:45 AM	0	3	16	19	0	50	20	19	1	14	247	40	2	39	309	4	783	2,871	0	0	0	0
8:00 AM	0	5	6	16	0	40	9	22	0	10	271	35	4	14	288	3	723	2,709	0	0	0	0
8:15 AM	0	1	8	8	0	42	8	15	1	3	251	33	3	27	308	6	714		0	0	0	0
8:30 AM	0	2	4	11	0	29	10	18	0	2	250	30	3	26	263	3	651		0	0	0	0
8:45 AM	0	3	7	6	0	27	1	17	2	4	255	17	2	20	258	2	621		0	0	0	0

Peak Rolling Hour Flow Rates

		East	bound			Westk	ound			Northl	oound			South	nbound		
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	0	0	0	0	0	0	0	35	0	0	0	26	0	61
Lights	0	23	52	62	0	180	48	76	3	41	1,089	161	10	102	1,147	14	3,008
Mediums	0	0	0	3	0	3	7	1	0	2	31	12	0	0	82	1	142
Total	0	23	52	65	0	183	55	77	3	43	1,155	173	10	102	1,255	15	3,211

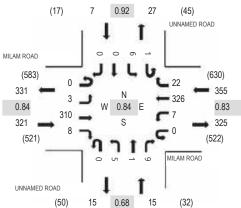
		Eastb	ound			Westb	ound			Northb	ound			South	oound		
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru I	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		2.1	۱%			3.59	%			5.80	%			7.9	%		6.3%
Heavy Vehicle %	0.0%	0.0%	0.0%	4.6%	0.0%	1.6%	12.7%	1.3%	0.0%	4.7%	5.7%	6.9%	0.0%	0.0%	8.6%	6.7%	6.3%
Peak Hour Factor	0.88					0.8	8			0.9	0			3.0	37		0.87
Peak Hour Factor	0.00	0.78	0.88	0.86	0.00	0.88	0.69	0.80	0.50	0.77	0.89	0.79	0.75	0.68	0.85	0.71	0.87



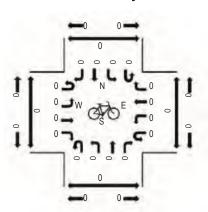
Location: 2 UNNAMED ROAD & MILAM ROAD AM

Date: Wednesday, April 24, 2024 **Peak Hour:** 07:15 AM - 08:15 AM **Peak 15-Minutes:** 07:45 AM - 08:00 AM

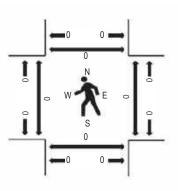
Peak Hour - Motorized Vehicles



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

Interval	N	/ILAM Eastb	ROAD ound		N	IILAM Westb	ROAD ound		UN	INAMEI Northb		D	UN	NAME Southl	D ROA	D		Rolling	Ped	lestriar	n Crossi	ngs
Start Time	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
7:00 AM	0	0	34	3	0	0	71	3	0	0	0	1	0	2	0	0	114	674	0	0	0	0
7:15 AM	0	0	83	1	0	1	58	2	0	2	0	1	0	2	0	0	150	698	0	0	0	0
7:30 AM	0	0	81	3	0	1	105	6	0	0	1	4	1	0	0	0	202	692	0	0	0	0
7:45 AM	0	3	92	1	0	1	94	11	0	3	0	2	0	1	0	0	208	623	0	0	0	0
8:00 AM	0	0	54	3	0	4	69	3	0	0	0	2	0	3	0	0	138	526	0	0	0	0
8:15 AM	0	0	52	7	0	5	68	4	0	1	0	4	0	3	0	0	144		0	0	0	2
8:30 AM	0	1	52	4	1	4	56	5	0	2	2	3	0	2	0	1	133		0	0	0	0
8:45 AM	0	1	37	9	0	3	53	2	0	0	0	4	0	2	0	0	111		0	0	0	0

Peak Rolling Hour Flow Rates

		East	bound			West	oound			Northb	ound			South	bound		
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lights	0	3	297	8	0	7	315	22	0	5	1	9	1	6	0	0	674
Mediums	0	0	13	0	0	0	11	0	0	0	0	0	0	0	0	0	24
Total	0	3	310	8	0	7	326	22	0	5	1	9	1	6	0	0	698

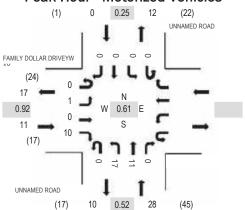
		Eastb	ound			Westb	ound			Northb	ound			Southl	oound		
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		4.0)%			3.19	%			0.0	%			0.0	%		3.4%
Heavy Vehicle %	0.0%	0.0%	4.2%	0.0%	0.0%	0.0%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.4%
Peak Hour Factor		0.84				0.8	3			0.6	8			0.9	92		0.84
Peak Hour Factor	0.00	0.33	0.84	0.64	0.25	0.80	0.80	0.55	0.00	0.50	0.25	0.81	0.25	0.83	0.00	0.25	0.84



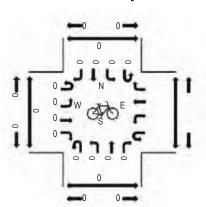
Location: 3 UNNAMED ROAD & FAMILY DOLLAR DRIVEYWAY AM

Date: Wednesday, April 24, 2024 **Peak Hour:** 07:45 AM - 08:45 AM **Peak 15-Minutes:** 07:45 AM - 08:00 AM

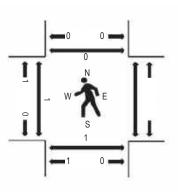
Peak Hour - Motorized Vehicles



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

	FA	MILY [OLLA	R			UN	INAMEI	D ROAI	D	UN	INAME	D ROA	\D						
Interval	I	DEALY ME	RMAY		Westb	ound		Northb	ound			Southb	ound			Rolling	Ped	destriar	n Crossir	ngs
Start Time	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
7:00 AM	0	0	0	2			0	2	1	0	0	0	0	0	5	34	0		1	0
7:15 AM	0	0	0	2			0	1	1	0	0	0	0	0	4	35	0		0	0
7:30 AM	0	0	0	1			0	4	4	0	0	0	0	0	9	38	0		0	0
7:45 AM	0	1	0	1			0	7	7	0	0	0	0	0	16	39	0		0	0
8:00 AM	0	0	0	3			0	2	1	0	0	0	0	0	6	29	1		1	0
8:15 AM	0	0	0	3			0	3	1	0	0	0	0	0	7		0		0	0
8:30 AM	0	0	0	3			0	5	2	0	0	0	0	0	10		0		0	0
8:45 AM	0	0	0	1			0	0	4	0	0	0	1	0	6		0		0	0

Peak Rolling Hour Flow Rates

		East	bound		We	stbound			Northb	ound			South	bound		
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	0				0	0	0	0	0	0	0	0	0
Lights	0	1	0	10				0	17	11	0	0	0	0	0	39
Mediums	0	0	0	0				0	0	0	0	0	0	0	0	0
Total	0	1	0	10				0	17	11	0	0	0	0	0	39

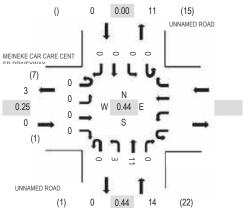
		Eastb	ound		Westb	ound		Northb	ound			Southl	oound		
	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		0.0	1%					0.0	%			0.0	%		0.0%
Heavy Vehicle %	0.0%	0.0%	0.0%	0.0%			0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Peak Hour Factor		0.0	92					0.5	2			0.2	25		0.61
Peak Hour Factor	0.00	0.25	0.00	0.83			0.00	0.61	0.46	0.00	0.00	0.00	0.25	0.00	0.61



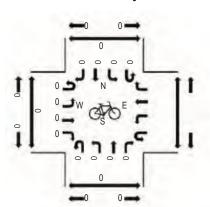
Location: 4 UNNAMED ROAD & MEINEKE CAR CARE CENTER DRIVEYWAY AM

Date: Wednesday, April 24, 2024 **Peak Hour:** 07:00 AM - 08:00 AM **Peak 15-Minutes:** 07:45 AM - 08:00 AM

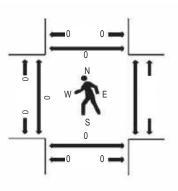
Peak Hour - Motorized Vehicles



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

Interval			CAR CA		Westb	ound		INAMEI Northb		D		NAME Southl	D ROA	D		Rolling	Ped	lestriar	n Crossir	ngs
Start Time	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
7:00 AM	0	0	0	0			0	0	1	0	0	0	0	0	1	14	0		0	0
7:15 AM	0	0	0	0			0	0	1	0	0	0	0	0	1	14	0		0	0
7:30 AM	0	0	0	0			0	0	4	0	0	0	0	0	4	14	0		0	0
7:45 AM	0	0	0	0			0	3	5	0	0	0	0	0	8	12	0		0	0
8:00 AM	0	0	0	0			0	0	1	0	0	0	0	0	1	9	0		0	0
8:15 AM	0	0	0	0			0	1	0	0	0	0	0	0	1		0		0	0
8:30 AM	0	0	0	0			0	0	2	0	0	0	0	0	2		0		0	0
8:45 AM	0	0	0	1			0	3	1	0	0	0	0	0	5		0		0	0

Peak Rolling Hour Flow Rates

		East	bound			West	bound			North	oound			South	bound		
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	0					0	0	0	0	0	0	0	0	0
Lights	0	0	0	0					0	3	11	0	0	0	0	0	14
Mediums	0	0	0	0					0	0	0	0	0	0	0	0	0
Total	0	0	0	0					0	3	11	0	0	0	0	0	14

		Eastb	ound		Westb	ound		Northb	ound			South	oound		
	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		0.0	%					0.0	%			0.0	%		0.0%
Heavy Vehicle %	0.0%	0.0%	0.0%	0.0%			0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Peak Hour Factor		0.2	25					0.4	4			0.0	00		0.44
Peak Hour Factor	0.00	0.00	0.00	0.25			0.00	0.33	0.55	0.00	0.00	0.00	0.00	0.00	0.44

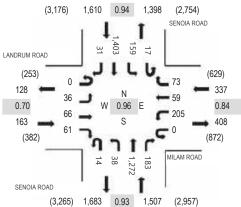


Location: 1 SENOIA ROAD & MILAM ROAD PM

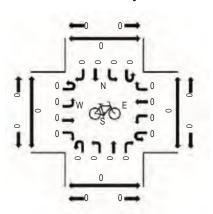
Date: Wednesday, April 24, 2024 **Peak Hour:** 04:30 PM - 05:30 PM

Peak 15-Minutes: 05:15 PM - 05:30 PM

Peak Hour - Motorized Vehicles



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

Interval	LANDRUM ROAD Eastbound U-Turn Left Thru Right					IILAM I Westb			S	ENOIA Northb			S	ENOIA South	ROAD)		Rolling	Ped	destria	n Crossi	ngs
Start Time	U-Turn	Left	Thru	Right	U-Turn	Left	Thru F	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
4:00 PM	0	23	41	24	0	36	17	16	1	9	295	48	8	38	310	10	876	3,560	0	0	0	0
4:15 PM	0	15	29	21	0	43	20	10	3	9	274	47	7	47	375	3	903	3,577	0	0	0	0
4:30 PM	0	16	25	19	0	65	15	20	3	9	305	42	2	31	320	13	885	3,617	0	0	0	0
4:45 PM	0	9	11	13	0	55	15	15	6	8	298	54	4	36	362	10	896	3,608	0	0	0	0
5:00 PM	0	6	18	14	0	36	17	18	4	6	317	41	2	44	366	4	893	3,584	0	0	0	0
5:15 PM	0	5	12	15	0	49	12	20	1	15	352	46	9	48	355	4	943		0	0	0	0
5:30 PM	0	11	18	8	0	54	15	16	4	10	317	56	11	43	304	9	876		0	0	0	0
5:45 PM	0	8	9	12	0	43	9	13	5	7	325	40	7	48	339	7	872		0	0	0	0

Peak Rolling Hour Flow Rates

		East	bound			Westk	oound			Northl	bound			South	nbound		
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	0	0	0	0	1	0	0	14	0	0	0	17	0	32
Lights	0	35	64	60	0	203	57	71	14	38	1,218	180	16	159	1,341	31	3,487
Mediums	0	1	2	1	0	2	2	1	0	0	40	3	1	0	45	0	98
Total	0	36	66	61	0	205	59	73	14	38	1,272	183	17	159	1,403	31	3,617

		Eastb	ound			Westb	ound			Northb	ound			South	bound		
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		2.5	5%			1.89	%			3.8	%			3.9	1%		3.6%
Heavy Vehicle %	0.0%	2.8%	3.0%	1.6%	0.0%	1.0%	3.4%	2.7%	0.0%	0.0%	4.2%	1.6%	5.9%	0.0%	4.4%	0.0%	3.6%
Peak Hour Factor		0.7	70			0.8	4			0.9	3			0.9	94		0.96
Peak Hour Factor	0.00	0.68	0.65	0.80	0.00	0.79	0.84	0.91	0.67	0.65	0.93	0.88	0.66	0.95	0.95	0.69	0.96

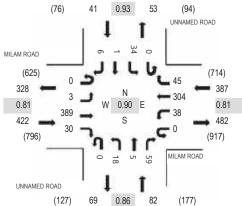


Location: 2 UNNAMED ROAD & MILAM ROAD PM

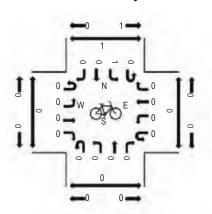
Date: Wednesday, April 24, 2024 **Peak Hour:** 04:00 PM - 05:00 PM

Peak 15-Minutes: 04:45 PM - 05:00 PM

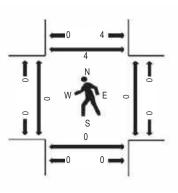
Peak Hour - Motorized Vehicles



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

Interval	N	ROAD ound		N	IILAM Westb	ROAD ound		UN	INAMEI Northb		D	UN	NAME South	D ROA	'D		Rolling	Ped	lestriar	n Crossi	ngs	
Start Time	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
4:00 PM	0	2	119	10	0	8	65	13	0	6	1	16	0	9	0	1	250	932	0	0	0	4
4:15 PM	0	1	97	7	0	8	68	7	0	6	1	6	0	8	0	2	211	880	0	0	0	0
4:30 PM	0	0	73	5	0	9	81	9	0	3	2	19	0	9	1	1	212	882	0	0	0	0
4:45 PM	0	0	100	8	0	13	90	16	0	3	1	18	0	8	0	2	259	896	0	0	0	0
5:00 PM	0	0	85	8	0	10	57	5	0	7	1	17	0	7	0	1	198	831	0	0	0	0
5:15 PM	0	1	86	5	0	8	74	8	0	5	2	17	0	7	0	0	213		0	0	0	1
5:30 PM	0	1	91	10	0	5	71	10	0	7	1	21	0	7	0	2	226		0	1	0	1
5:45 PM	0	2	80	5	0	7	63	9	0	6	1	10	0	7	0	4	194		0	0	0	0

Peak Rolling Hour Flow Rates

		East	bound			Westk	ound			Northb	ound			South	bound		
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2
Lights	0	2	378	30	0	38	296	44	0	18	5	59	0	34	1	4	909
Mediums	0	0	11	0	0	0	8	1	0	0	0	0	0	0	0	1	21
Total	0	3	389	30	0	38	304	45	0	18	5	59	0	34	1	6	932

		Eastb	ound			Westb	ound			Northb	ound			South	bound		
	U-Turn	Left	Thru	Right	U-Turr	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		2.8	3%			2.39	%			0.0	%			4.9	1%		2.5%
Heavy Vehicle %	0.0%	33.39	6 2.8%	0.0%	0.0%	0.0%	2.6%	2.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	33.3%	2.5%
Peak Hour Factor		0.	81			0.8	1			0.8	6			0.9	93		0.90
Peak Hour Factor	0.00	0.50	0.82	0.78	0.00	0.77	0.84	0.70	0.00	0.89	0.75	0.87	0.00	0.94	0.25	0.44	0.90

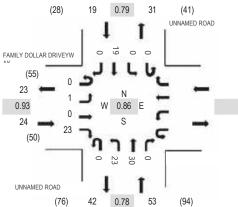


Location: 3 UNNAMED ROAD & FAMILY DOLLAR DRIVEYWAY PM

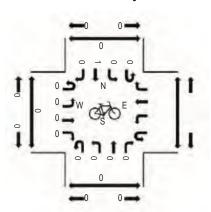
Date: Wednesday, April 24, 2024 **Peak Hour:** 04:00 PM - 05:00 PM

Peak 15-Minutes: 04:45 PM - 05:00 PM

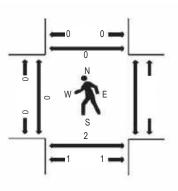




Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

Traffic Counts - Motorized Vehicles

Interval		FAMILY DOLLAR DENYELYMAY			Westb	ound		INAMEI Northb		D		NAME Southl	D ROA	D		Rolling	Ped	lestriar	n Crossir	ngs
Start Time	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
4:00 PM	0	0	0	6			0	8	7	0	0	0	4	0	25	96	0		2	0
4:15 PM	0	0	0	6			0	3	7	0	0	0	4	0	20	84	0		0	0
4:30 PM	0	0	0	6			0	2	9	0	0	0	6	0	23	82	0		0	0
4:45 PM	0	1	0	5			0	10	7	0	0	0	5	0	28	81	0		0	0
5:00 PM	0	0	0	5			0	5	1	0	0	0	2	0	13	76	0		0	0
5:15 PM	0	0	0	7			0	10	1	0	0	0	0	0	18		0		0	0
5:30 PM	0	1	0	6			0	8	4	0	0	0	3	0	22		1		1	0
5:45 PM	0	0	0	7			0	9	3	0	0	0	4	0	23		0		0	0

Peak Rolling Hour Flow Rates

		East	bound		Westbound					Northb	ound						
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	1					0	1	0	0	0	0	0	0	2
Lights	0	1	0	22					0	22	29	0	0	0	18	0	92
Mediums	0	0	0	0					0	0	1	0	0	0	1	0	2
Total	0	1	0	23					0	23	30	0	0	0	19	0	96

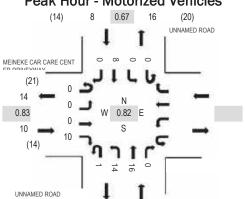
	Eastbound				Westb		Northb	ound							
	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		4.2	2%					3.8	%			4.2%			
Heavy Vehicle %	0.0%	0.0%	0.0%	4.3%			0.0%	4.3%	3.3%	0.0%	0.0%	0.0%	5.3%	0.0%	4.2%
Peak Hour Factor		0.9	93				0.78				0.79			0.86	
Peak Hour Factor	0.00	0.50	0.00	0.89			0.00	0.83	0.83	0.00	0.00	0.00	0.79	0.00	0.86



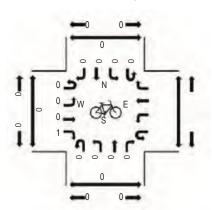
Location: 4 UNNAMED ROAD & MEINEKE CAR CARE CENTER DRIVEYWAY PM

Date: Wednesday, April 24, 2024 Peak Hour: 04:00 PM - 05:00 PM Peak 15-Minutes: 04:30 PM - 04:45 PM

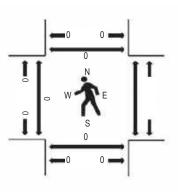
Peak Hour - Motorized Vehicles 0.67 16



Peak Hour - Bicycles



Peak Hour - Pedestrians



Note: Total study counts contained in parentheses.

0.86

(28)

31

(41)

Traffic Counts - Motorized Vehicles

	Interval	MEINEKE CAR CARE CENT E 最级别版WAY				Westb	UNNAMED ROAD Northbound				UNNAMED ROAD Southbound					Rolling	Pedestrian Crossings				
Start Time		U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total	Hour	West	East	South	North
	4:00 PM	0	0	0	2			1	1	5	0	0	0	1	0	10	49	0		0	0
	4:15 PM	0	0	0	2			0	5	2	0	0	0	2	0	11	42	0		0	0
	4:30 PM	0	0	0	3			0	6	3	0	0	0	3	0	15	32	0		0	0
	4:45 PM	0	0	0	3			0	2	6	0	0	0	2	0	13	25	0		0	0
	5:00 PM	0	0	0	1			0	1	0	0	0	0	1	0	3	20	0		0	0
	5:15 PM	0	0	0	0			0	0	1	0	0	0	0	0	1		0		0	0
	5:30 PM	0	0	0	2			0	3	2	0	0	0	1	0	8		0		0	0
	5:45 PM	0	0	0	1			0	2	1	0	0	0	3	1	8		0		0	0

Peak Rolling Hour Flow Rates

		Westbound				Northb	ound		Southbound								
Vehicle Type	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Articulated Trucks	0	0	0	0					0	0	0	0	0	0	0	0	0
Lights	0	0	0	9					1	14	15	0	0	0	8	0	47
Mediums	0	0	0	1					0	0	1	0	0	0	0	0	2
Total	0	0	0	10					1	14	16	0	0	0	8	0	49

	Eastbound				Westb		Northb	ound							
	U-Turn	Left	Thru	Right	U-Turn Left	Thru Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total
Heavy Vehicle %		10.0	0%							0.0	4.1%				
Heavy Vehicle %	0.0%	0.0%	0.0%	10.0%			0.0%	0.0%	6.3%	0.0%	0.0%	0.0%	0.0%	0.0%	4.1%
Peak Hour Factor		0.0	33					0.67			0.82				
Peak Hour Factor	0.00	0.00	0.00	0.83			0.25	0.58	0.67	0.00	0.00	0.00	0.67	0.25	0.82

Appendix B

Site Plan

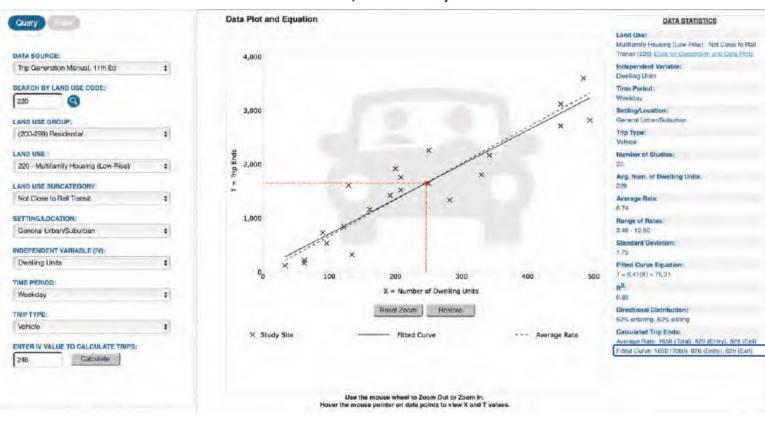
REZONE
CONCEPT
PLAN 34

FULTON COUNTY, GEORGIA

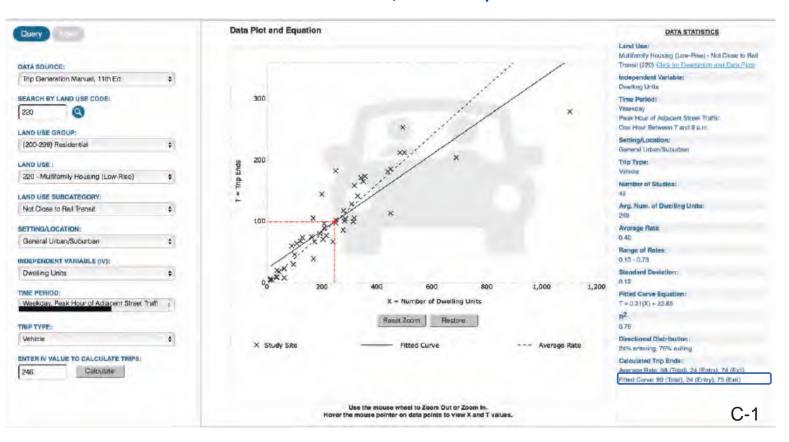
Appendix C

Trip Generation Reports

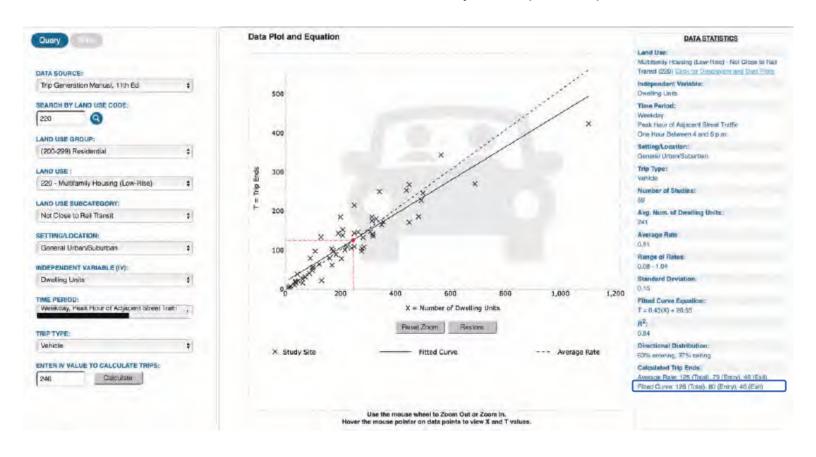
DAILY TRIPS, Multi-Family Homes



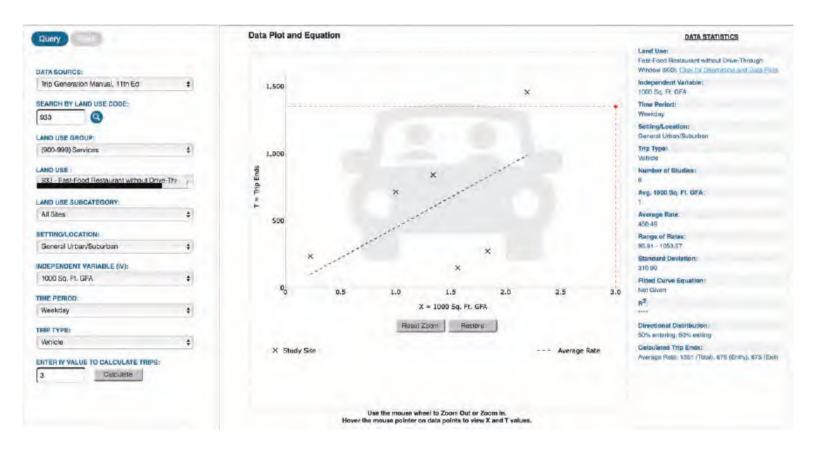
AM PEAK HOUR TRIPS, Multi-Family Homes



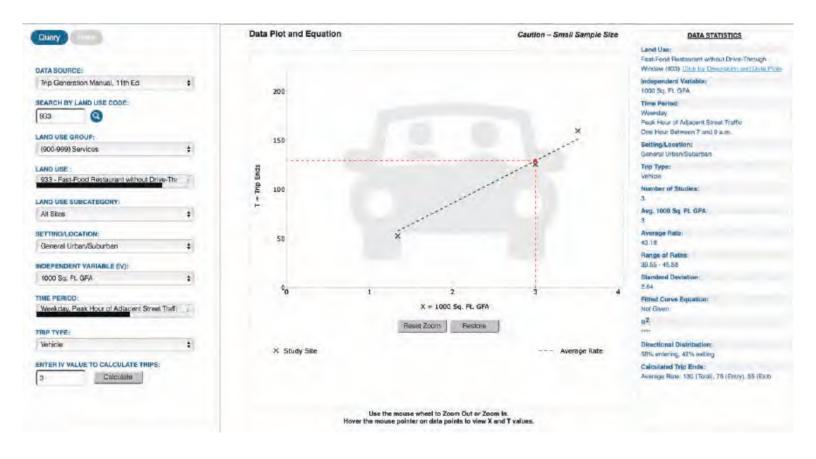
PM PEAK HOUR TRIPS, Multi-Family Homes (Low-Rise)



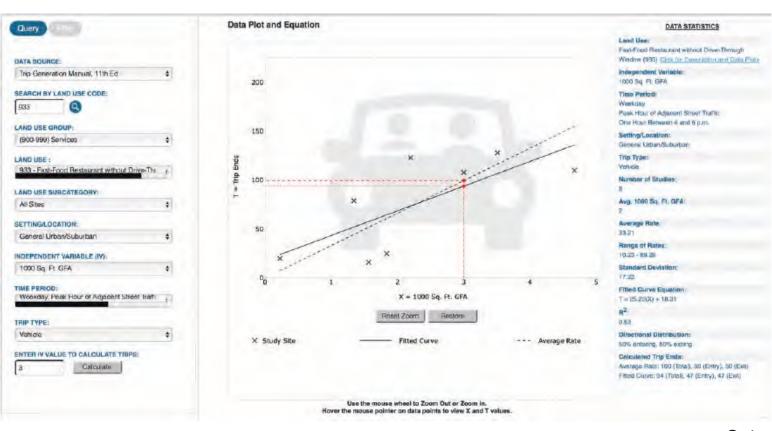
DAILY TRIPS, Fast-Food Rest. w/o Drive Thru



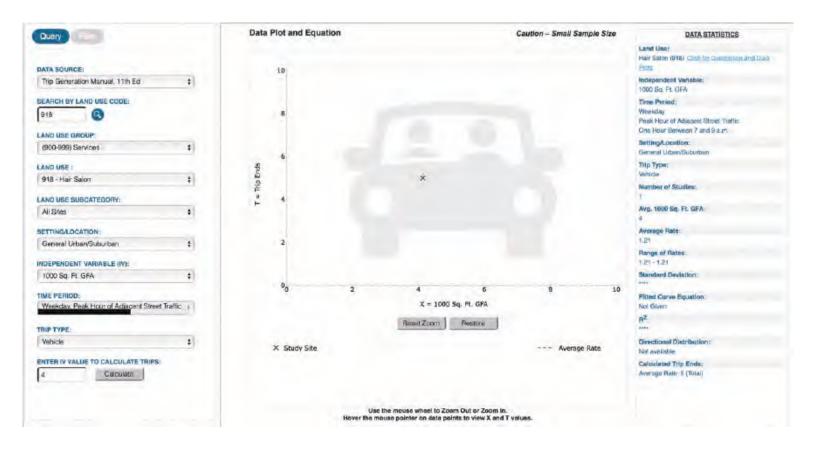
AM PEAK HOUR TRIPS, Fast-Food Rest. w/o Drive Thru



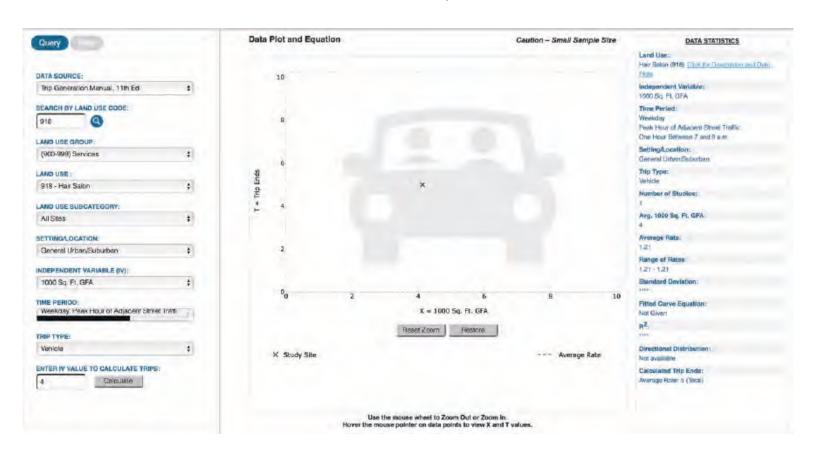
PM PEAK HOUR TRIPS, Fast-Food Rest. w/o Drive Thru



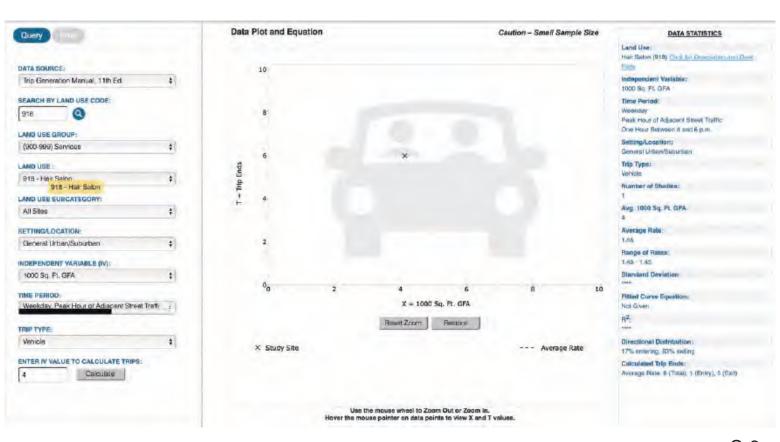
DAILY TRIPS, Hair Salon



AM PEAK HOUR TRIPS, Hair Salon



PM PEAK HOUR TRIPS, Hair Salon

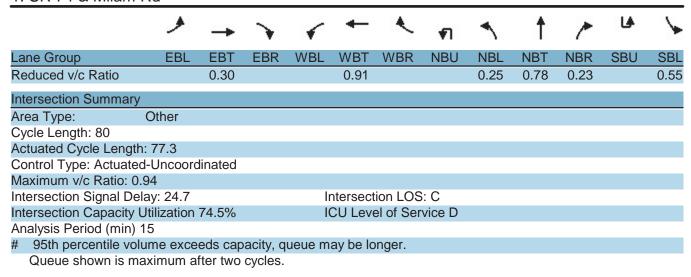


Appendix D

Capacity Analysis Reports Existing Conditions

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBU	NBL	NBT	NBR	SBU	SBL
Lane Configurations		4			4			ă	^	7		Ä
Traffic Volume (vph)	23	52	65	183	55	77	3	43	1155	173	10	102
Future Volume (vph)	23	52	65	183	55	77	3	43	1155	173	10	102
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Lane Width (ft)	12	12	12	12	12	12	12	12	12	12	12	12
Grade (%)		2%			2%				0%			
Storage Length (ft)	0		0	0		0		320		230		360
Storage Lanes	0		0	0		0		1		1		1
Taper Length (ft)	25			25				25				25
Satd. Flow (prot)	0	1709	0	0	1705	0	0	1724	3406	1509	0	1805
Flt Permitted		0.922			0.713			0.105				0.100
Satd. Flow (perm)	0	1588	0	0	1251	0	0	191	3406	1509	0	190
Right Turn on Red			Yes			Yes	_			Yes		
Satd. Flow (RTOR)		55			21					192		
Link Speed (mph)		35			35				55	.02		
Link Distance (ft)		423			488				603			
Travel Time (s)		8.2			9.5				7.5			
Confl. Peds. (#/hr)												
Confl. Bikes (#/hr)												
Peak Hour Factor	0.88	0.88	0.88	0.88	0.88	0.88	0.90	0.90	0.90	0.90	0.87	0.87
Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Heavy Vehicles (%)	0%	0%	5%	2%	13%	1%	0%	5%	6%	7%	0%	0%
Bus Blockages (#/hr)	0	0	0	0	0	0	0	0	0	0	0	0
Parking (#/hr)												
Mid-Block Traffic (%)		0%			0%				0%			
Shared Lane Traffic (%)		• • •			0,0				0,0			
Lane Group Flow (vph)	0	159	0	0	359	0	0	51	1283	192	0	128
Turn Type	Perm	NA		Perm	NA		custom		NA		custom	pm+pt
Protected Phases		4			8			5	2			1
Permitted Phases	4			8			5	2		2	1	6
Total Split (s)	28.0	28.0		28.0	28.0		9.5	9.5	41.4	41.4	10.6	10.6
Total Lost Time (s)		4.5			4.5			4.5	4.5	4.5		4.5
Act Effct Green (s)		22.7			22.7			41.2	37.3	37.3		43.6
Actuated g/C Ratio		0.29			0.29			0.53	0.48	0.48		0.56
v/c Ratio		0.31			0.94			0.25	0.78	0.23		0.55
Control Delay		16.5			61.4			10.3	21.8	2.9		19.1
Queue Delay		0.0			0.0			0.0	0.0	0.0		0.0
Total Delay		16.5			61.4			10.3	21.8	2.9		19.1
LOS		В			Е			В	С	A		В
Approach Delay		16.5			61.4				19.0	, ,		
Approach LOS		В			E				В			
Queue Length 50th (ft)		39			165			10	279	0		25
Queue Length 95th (ft)		84			#321			23	367	33		61
Internal Link Dist (ft)		343			408				523	30		J.
Turn Bay Length (ft)		010			100			320	020	230		360
Base Capacity (vph)		523			396			201	1645	828		234
Starvation Cap Reductn		0			0			0	0	020		0
Spillback Cap Reductn		0			0			0	0	0		0
Storage Cap Reductn		0			0			0	0	0		0
Otorage Cap Includin		U			0			U	U	U		

	1	1
	*	15.0
Lane Group	SBT	SBR
LandConfigurations	^	7
Traffic Volume (vph)	1255	15
Future Volume (vph)	1255	15
Ideal Flow (vphpl)	1900	1900
Lane Width (ft)	12	12
Grade (%)	0%	
Storage Length (ft)		220
Storage Lanes		1
Taper Length (ft)		
Satd. Flow (prot)	3312	1509
Flt Permitted		
Satd. Flow (perm)	3312	1509
Right Turn on Red		Yes
Satd. Flow (RTOR)		82
Link Speed (mph)	55	
Link Distance (ft)	708	
Travel Time (s)	8.8	
Confl. Peds. (#/hr)		
Confl. Bikes (#/hr)		
Peak Hour Factor	0.87	0.87
Growth Factor	100%	100%
Heavy Vehicles (%)	9%	7%
Bus Blockages (#/hr)	0	0
Parking (#/hr)		
Mid-Block Traffic (%)	0%	
Shared Lane Traffic (%)		
Lane Group Flow (vph)	1443	17
Turn Type	NA	Perm
Protected Phases	6	
Permitted Phases		6
Total Split (s)	42.5	42.5
Total Lost Time (s)	4.5	4.5
Act Effct Green (s)	40.0	40.0
Actuated g/C Ratio	0.52	0.52
v/c Ratio	0.84	0.02
Control Delay	23.4	0.1
Queue Delay	0.0	0.0
Total Delay	23.4	0.1
LOS	С	Α
Approach Delay	22.8	
Approach LOS	С	
Queue Length 50th (ft)	336	0
Queue Length 95th (ft)	#463	0
Internal Link Dist (ft)	628	
Turn Bay Length (ft)		220
Base Capacity (vph)	1714	820
Starvation Cap Reductn		0
O. 'III I O D. I . (.	0	0
Spillback Cap Reductn Storage Cap Reductn	0	0





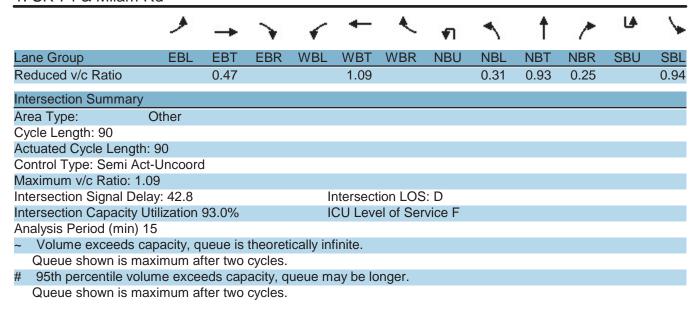


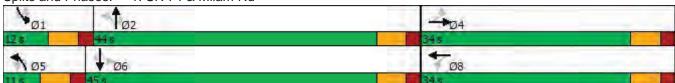
Reduced v/c Ratio 0.84 0.02	Lane Group	SBT	SBR
	Reduced v/c Ratio	0.84	0.02

Intersection Summary

Lane Group		۶	→	*	1	—	4	₽Ĩ	1	1	-	L	<u> </u>
Traditic Volume (vph)	Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBU	NBL	NBT	NBR	SBU	SBL
Traditic Volume (vph)	Lane Configurations		43			4			3	44	7		3
Future Volume (vph)		36		61	205		73	14				17	159
Lace Low (rychpin 1900		36	66	61	205	59	73	14	38	1272	183	17	
Lane Width (ft)	` ' '		1900	1900		1900		1900	1900	1900			
Storage Length (Ift)	· · · · /												
Storage Langth (ft)	. ,		2%			2%				0%			
Storage Lanes		0		0	0		0		320		230		360
Taper Length (ft) 25		0		0	0		0		1		1		1
Satd. Flow (perm) 0 1720 0 0 1741 0 0 1805 3471 1583 0 1795 Fit Permitted 0.861 0.640 0.640 0.102 0.097 Satd. Flow (perm) 0 1498 0 0 1148 0 0 149 3471 1583 0 183 Right Turn on Red Yes Yes Yes Yes 193 183 Link Speed (mph) 35 16 55 55 16 603 7.5 172 172 172 172 172 172 172 172 172 172 172 183 1	•	25			25				25				25
Satd. Flow (perm)		0	1720	0	0	1741	0	0	1805	3471	1583	0	1795
Right Turn on Red Yes			0.861			0.640			0.102				0.097
Satd. Flow (RTOR)	Satd. Flow (perm)	0	1498	0	0	1148	0	0	194	3471	1583	0	183
Satd. Flow (RTOR)	Right Turn on Red			Yes			Yes				Yes		
Link Speed (mph)			35			16					193		
Link Distance (ft)			35			35				55			
Confl. Peds. (#/hr) Confl. Bikes (#/hr) Peak Hour Factor 0.70 0.70 0.70 0.84 0.84 0.84 0.93 0.93 0.93 0.93 0.94 0.94 Growth Factor 100% 100% 100% 100% 100% 100% 100% 100	,		423			488				603			
Peak Hour Factor 0.70 0.70 0.70 0.84 0.84 0.84 0.93 0.93 0.93 0.93 0.94 0.94			8.2			9.5				7.5			
Peak Hour Factor 0.70 0.70 0.70 0.84 0.84 0.84 0.93 0.93 0.93 0.93 0.94 0.94	Confl. Peds. (#/hr)												
Growth Factor 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0													
Heavy Vehicles (%)	Peak Hour Factor	0.70	0.70	0.70	0.84	0.84	0.84	0.93	0.93	0.93	0.93	0.94	0.94
Bus Blockages (#/hr) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Bus Blockages (#/hr) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													0%
Parking (#/hr) Mid-Block Traffic (%) 0% 0% 0% Shared Lane Traffic (%) 0 0 401 0 0 56 1368 197 0 187 Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 1 6 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 34.0 34.0 34.0 34.0 11.0 44.0 44.0 12.0 12.0 Total Split (s) 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Split (s) 34.0 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Split (s) 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Split (s)		0	0	0	0	0	0	0	0	0	0	0	0
Mid-Block Traffic (%) 0% 0% 0% Shared Lane Traffic (%) Use the part of													
Lane Group Flow (vph) 0 232 0 0 401 0 0 56 1368 197 0 187 Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 2 1 6 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 34.0 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Lost Time (s) 6.0			0%			0%				0%			
Lane Group Flow (vph) 0 232 0 0 401 0 0 56 1368 197 0 187 Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 2 1 6 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 34.0 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Lost Time (s) 6.0													
Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 1 6 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Lost Time (s) 6.0	, ,	0	232	0	0	401	0	0	56	1368	197	0	187
Protected Phases 4 8 5 2 1 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Lost Time (s) 6.0		Perm	NA		Perm	NA	C	custom	pm+pt	NA	Permo	custom	pm+pt
Total Split (s) 34.0 34.0 34.0 34.0 11.0 11.0 44.0 44.0 12.0 12.0 Total Lost Time (s) 6.0			4			8				2			1
Total Lost Time (s) 6.0 43.0 38.0 38.0 46.0 41.0 47.0 47.0 47.0	Permitted Phases	4			8			5	2		2	1	6
Total Lost Time (s) 6.0 6.0 6.0 6.0 6.0 6.0 Act Effct Green (s) 28.0 28.0 43.0 38.0 38.0 46.0 Actuated g/C Ratio 0.31 0.31 0.48 0.42 0.42 0.51 v/c Ratio 0.47 1.09 0.31 0.93 0.25 0.94 Control Delay 24.9 104.1 14.2 38.0 3.6 69.6 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 24.9 104.1 14.2 38.0 3.6 69.6 LOS C F B D A E Approach Delay 24.9 104.1 33.0 C E Approach LOS C F C C C Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31	Total Split (s)	34.0	34.0		34.0	34.0		11.0	11.0	44.0	44.0	12.0	12.0
Act Effct Green (s) 28.0 28.0 43.0 38.0 38.0 46.0 Actuated g/C Ratio 0.31 0.31 0.48 0.42 0.42 0.51 v/c Ratio 0.47 1.09 0.31 0.93 0.25 0.94 Control Delay 24.9 104.1 14.2 38.0 3.6 69.6 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 24.9 104.1 14.2 38.0 3.6 69.6 LOS C F B D A E Approach Delay 24.9 104.1 33.0 C Approach LOS C F C C Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188	Total Lost Time (s)		6.0			6.0			6.0	6.0	6.0		6.0
v/c Ratio 0.47 1.09 0.31 0.93 0.25 0.94 Control Delay 24.9 104.1 14.2 38.0 3.6 69.6 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 24.9 104.1 14.2 38.0 3.6 69.6 LOS C F B D A E Approach Delay 24.9 104.1 33.0 C C Approach LOS C F C C C Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188			28.0			28.0			43.0	38.0	38.0		46.0
Control Delay 24.9 104.1 14.2 38.0 3.6 69.6 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 24.9 104.1 14.2 38.0 3.6 69.6 LOS C F B D A E Approach Delay 24.9 104.1 33.0 C C Approach LOS C F C C C Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188	Actuated g/C Ratio		0.31			0.31			0.48	0.42	0.42		0.51
Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 24.9 104.1 14.2 38.0 3.6 69.6 LOS C F B D A E Approach Delay 24.9 104.1 33.0 C			0.47			1.09			0.31	0.93	0.25		0.94
Total Delay 24.9 104.1 14.2 38.0 3.6 69.6 LOS C F B D A E Approach Delay 24.9 104.1 33.0 S 33.0 C	Control Delay		24.9			104.1			14.2	38.0	3.6		69.6
LOS C F B D A E Approach Delay 24.9 104.1 33.0 33.0 33.0 53.0 53.0 54.0	Queue Delay		0.0			0.0			0.0	0.0	0.0		0.0
Approach Delay 24.9 104.1 33.0 Approach LOS C F C Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188	Total Delay		24.9			104.1			14.2	38.0	3.6		69.6
Approach LOS C F C Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188	LOS		С			F			В	D	Α		Е
Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188	Approach Delay		24.9			104.1				33.0			
Queue Length 50th (ft) 89 ~253 14 380 1 58 Queue Length 95th (ft) 112 #389 31 #531 40 #188			С			F				С			
			89			~253			14	380	1		58
	Queue Length 95th (ft)		112			#389			31	#531	40		#188
			343			408				523			
Turn Bay Length (ft) 320 230 360	. ,								320		230		360
Base Capacity (vph) 490 368 182 1465 779 200			490			368				1465			
Starvation Cap Reductn 0 0 0 0 0													
Spillback Cap Reductn 0 0 0 0 0													
Storage Cap Reductn 0 0 0 0 0													

	Ţ	4
Lana Craun	CDT	CDD
Lane Group	SBT	SBR
Land Configurations	^	21
\ . ,	1403	31
· · · /	1403	31
\ I I /	1900	1900
Lane Width (ft)	12	12
Grade (%)	0%	000
Storage Length (ft)		220
Storage Lanes		1
Taper Length (ft)	0.474	1015
,	3471	1615
Flt Permitted	0.474	4045
(1)	3471	1615
Right Turn on Red		Yes
Satd. Flow (RTOR)		109
Link Speed (mph)	55	
Link Distance (ft)	708	
Travel Time (s)	8.8	
Confl. Peds. (#/hr)		
Confl. Bikes (#/hr)		0.51
Peak Hour Factor	0.94	0.94
	100%	100%
Heavy Vehicles (%)	4%	0%
Bus Blockages (#/hr)	0	0
Parking (#/hr)		
Mid-Block Traffic (%)	0%	
Shared Lane Traffic (%)	4.400	
,	1493	33
Turn Type	NA	Perm
Protected Phases	6	
Permitted Phases		6
Total Split (s)	45.0	45.0
Total Lost Time (s)	6.0	6.0
Act Effct Green (s)	41.2	41.2
Actuated g/C Ratio	0.46	0.46
v/c Ratio	0.94	0.04
Control Delay	37.4	0.1
Queue Delay	0.0	0.0
Total Delay	37.4	0.1
LOS	D	Α
Approach Delay	40.2	
Approach LOS	D	
Queue Length 50th (ft)	431	0
	#600	0
Internal Link Dist (ft)	628	
Turn Bay Length (ft)		220
	1589	798
Starvation Cap Reductn	0	0
Spillback Cap Reductn	0	0
Storage Cap Reductn	0	0







Reduced v/c Ratio 0.94 0.04	Lane Group	SBT	SBR			
	Reduced v/c Ratio	0.94	0.04			

Intersection Summary

Intersection												
Int Delay, s/veh	0.6											
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configuration		4	7		4	7		4		7	1	
Traffic Vol, veh/h	3	310	8	7	326	22	5	1	9	7	0	0
Future Vol, veh/h	3	310	8	7	326	22	5	1	9	7	0	0
Conflicting Peds, #	hr 0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	None	-	-	None	-	-	None
Storage Length	-	-	230	-	-	120	-	-	-	100	-	-
Veh in Median Stor	rage,-#	9	-	-	0	-	-	0	-	-	0	-
Grade, %	-	-1	-	-	2	-	-	-2	-	-	0	-
Peak Hour Factor	84	84	84	83	83	83	68	68	68	92	92	92
Heavy Vehicles, %	0	4	0	0	0	3	0	0	0	0	0	0
Mvmt Flow	4	369	10	8	393	27	7	1	13	8	0	0
Major/Minor V	1ajor1		N	lajor2		N	linor1		M	linor2		
Conflicting Flow Al		0	0	379	0	0	800	813	369	798	796	393
Stage 1	-	-	-	-	-	-	377	377	-	409	409	-
Stage 2	-	-	-	-	-	-	423	436	-	389	387	-
Critical Hdwy	4.1	-	-	4.1	-	-	6.7	6.1	6	7.1	6.5	6.2
Critical Hdwy Stg 1		-	-		-	-	5.7	5.1	_	6.1	5.5	-
Critical Hdwy Stg 2		-	-	-	-	-	5.7	5.1	-	6.1	5.5	-
Follow-up Hdwy	2.2	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3
Pot Cap-1 Maneuv		-	-	1191	-	-	334	345	695	306	322	660
Stage 1	-	-	-	-	-	-	676	646	-	623	600	-
Stage 2	_	-	-	-	-	-	642	612	-	639	613	-
Platoon blocked, %	,	-	-			-	0	0.2			0.0	
Mov Cap-1 Maneu		_	_	1191	_	_	331	341	695	296	318	660
Mov Cap-2 Maneu		-	-	-	-	-	331	341	-	296	318	-
Stage 1	-	-	-	-	-	-	673	643	-	621	595	-
Stage 2	_	_	_	_	_	_	636	606	-	623	611	_
5.ago 2							555	200		020	011	
Approach	EB			WB			NB			SB		
HCM Control Delay	v, \$0.1			0.2			12.8			17.5		
HCM LOS	,,			- U. <u>-</u>			В			С		
Minor Lane/Major I	Mvm t N	BLn1	EBL	EBT	EBR	WBL	WBT	WBRS	BLn1S	BLn2		
Capacity (veh/h)			1150			1191	-	-		-		
HCM Lane V/C Ra	tio (0.003	_		0.007	-		0.026	-		
HCM Control Delay		12.8	8.1	0	-	8	0		17.5	0		
HCM Lane LOS	y (3)	12.0 B	Α	A		A	A	-	17.5	A		
HCM 95th %tile Q((vah)	0.1	0	- -	-	0	- -	-	0.1	- -		
HOW SOUT /OUIE Q((veri)	0.1	U	-		U		-	0.1	_		

Intersection						
Int Delay, s/veh	4.8					
Movement	EBI	EBR	NBI	NBT	SBT	SBR
Lane Configuration			T	↑	7	ODIN
Traffic Vol, veh/h	15	10	17	11	0	0
Future Vol, veh/h	1	10	17	11	0	0
Conflicting Peds, #		0	0	0	0	0
Sign Control				Free	Free	
RT Channelized		None		None		None
Storage Length	0	-	100	-	-	-
Veh in Median Sto	0 /		-	0	0	-
Grade, %	0	-	-	0	0	-
Peak Hour Factor	92	92	52	52	25	25
Heavy Vehicles, %	0	0	0	0	0	0
Mvmt Flow	1	11	33	21	0	0
Maiay/Minay N	/in a rO	D. A	10:04	R /	la:arO	
	/linor2		lajor1		lajor2	
Conflicting Flow Al		4		0	-	0
Stage 1	4	-	-	-	-	-
Stage 2	87	-	-	-	-	-
Critical Hdwy	6.4	6.2	4.1	-	-	-
Critical Hdwy Stg 1	5.4	-	-	-	-	-
Critical Hdwy Stg 2	2 5.4	-	-	-	-	-
Follow-up Hdwy	3.5	3.3	2.2	-	-	-
Pot Cap-1 Maneuv	/ei914	1085	1631	-	-	-
Stage 1	1024	_	_	_	-	-
Stage 2	941	_	_	_	_	_
Platoon blocked, %				_	_	_
Mov Cap-1 Maneu		1085	1631		_	_
Mov Cap-1 Maneu		1005	1031	_	_	_
Stage 1	1004	-	-	-	-	-
Stage 2	941	-	-	-	-	-
Approach	EB		NB		SB	
HCM Control Dela			4.4		0	
HCM LOS	y, w .4		7.7		U	
I ICIVI LOS						
Minor Lane/Major	Mvmt	NBL	NBTE	BLn1	SBT	SBR
		1631		1065	-	
Capacity (veh/h)					-	_
Capacity (veh/h)	ntio	0.02	_	() ()11		
HCM Lane V/C Ra		0.02		0.011		
HCM Lane V/C Ra HCM Control Dela		7.3	-	8.4	-	-
HCM Lane V/C Ra	y (s)					

Intersection						
Int Delay, s/veh	1.3					
	EBL	EBR	NBL	NBT	SBT	SBR
		CDK				SDK
Lane Configurations		^	ሻ	.	f)	0
Traffic Vol, veh/h	0	0	3	11	0	0
Future Vol, veh/h	0	0	3	11	0	0
Conflicting Peds, #/h		0	0	0	0	0
			Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	100	-	-	-
Veh in Median Stora	ge0#	‡ -	-	0	0	-
Grade, %	0	-	-	0	0	-
Peak Hour Factor	25	25	44	44	25	25
Heavy Vehicles, %	0	0	0	0	0	0
Mvmt Flow	0	0	7	25	0	0
IVIVIIIL FIOW	U	U	1	25	U	U
Major/Minor Min	or2	N	lajor1	M	ajor2	
Conflicting Flow All	43	4	4	0		0
Stage 1	4	-	-	-	-	-
Stage 2	39	_	_	_	_	_
Critical Hdwy	6.4	6.2	4.1	_	_	_
Critical Hdwy Stg 1	5.4	-	7.1	_		_
	5.4	_	_	_	_	_
				•		
Follow-up Hdwy	3.5	3.3	2.2	-		
Pot Cap-1 Maneuver		1085	1631	-	-	-
•	024	-	-	-	-	-
•	989	-	-	-	-	-
Platoon blocked, %				-	-	-
Mov Cap-1 Maneuve	9 69	1085	1631	-	-	-
Mov Cap-2 Maneuve	9 69	-	-	-	-	-
•	020	-	-	-	-	-
	989					_
Jugo 2	000					
Approach	EB		NB		SB	
HCM Control Delay,	s 0		1.5		0	
HCM LOS	Α					
Minor Lane/Major My	vmt	NBL	NBTE	BLn1	SBT	SBR
Capacity (veh/h)		1631	-	-	-	-
HCM Lane V/C Ratio) (0.004	-	-	-	-
HCM Control Delay (7.2	-	0	-	-
HCM Lane LOS	,	Α	-	A	-	-
HCM 95th %tile Q(ve	eh)	0	-	-	-	-
200	,					

Intersection												
Int Delay, s/veh 2	2.7											
Movement EI	BL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4	7		4	7		4		*	ĵ.	
Traffic Vol, veh/h	3	389	30	38	304	45	18	5	59	34	1	0
Future Vol, veh/h	3	389	30	38	304	45	18	5	59	34	1	0
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control Fr	ee	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-		None	-		None	-		None	-		None
Storage Length	-	-	230	-	-	120	-	-	-	100	-	-
Veh in Median Storag	e,-#	0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	-1	-	-	2	-	-	-2	-	-	0	-
	81	81	81	81	81	81	86	86	86	93	93	93
	33	3	0	0	3	2	0	0	0	0	0	33
Mvmt Flow	4	480	37	47	375	56	21	6	69	37	1	0
NASis n/NAis s	4			la: - 0			lin a d			!! C		
Major/Minor Majo				lajor2			linor1	1015		linor2	00:	0==
Conflicting Flow All 4		0	0	517	0	0		1013		1013	994	375
Stage 1	-	-	-	-	-	-	488	488	-	469	469	-
Stage 2	-	-	-	-	-	-	498	525	-	544	525	-
	43	-	-	4.1	-	-	6.7	6.1	6	7.1	6.5	6.53
Critical Hdwy Stg 1	-	-	-	-	-	-	5.7	5.1	-	6.1	5.5	-
Critical Hdwy Stg 2	-	-	-	-	-	-	5.7	5.1	-	6.1	5.5	-
Follow-up Hdwy 2.4		-	-	2.2	-	-	3.5	4	3.3	3.5		3.597
Pot Cap-1 Maneuver9	81	-	-	1059	-	-	255	269	606	219	247	608
Stage 1	-	-	-	-	-	-	597	584	-	579	564	-
Stage 2	-	-	-	-	-	-	590	565	-	527	533	-
Platoon blocked, %		-	-		-	-						
Mov Cap-1 Maneuve	81	-	-	1059	-	-	241	252	606	181	231	608
Mov Cap-2 Maneuver	٠ -	-	-	-	-	-	241	252	-	181	231	-
Stage 1	-	-	-	-	-	-	593	580	-	576	531	-
Stage 2	-	-	-	-	-	-	554	532	-	460	530	-
Approach E	EB			WB			NB			SB		
HCM Control Delay, \$				0.8			15.8			29.6		
HCM LOS	ו . ע			0.0			13.6 C			29.0 D		
TICWI LOS							C			U		
Minor Lane/Major Mvr	mNI	3Ln1	EBL	EBT	EBR	WBL	WBT	WBRS	BLn1S	BLn2		
Capacity (veh/h)		427	981	_		1059	_	-	181			
HCM Lane V/C Ratio	0		0.004	-		0.044	-		0.202			
HCM Control Delay (s		15.8	8.7	0	-	8.6	0	-		20.7		
HCM Lane LOS	')	C	Α	A	_	Α	A	_	29.9 D	20.7 C		
HCM 95th %tile Q(veh	h)	0.8	0	-	-	0.1	-	-	0.7	0		
TIOW JOHN JOHN Q(VEI	1)	0.0	U	_	-	0.1		_	0.7	U		

Lane Configurations	30 30 0 Free Fr None - 0 0 78 3 38	- None - 0 0 79 79 0 5 24 0 ajor2
Movement EBL EBR NBL Lane Configurations ↑ ↑ Traffic Vol, veh/h 1 23 23 Future Vol, veh/h 1 23 23 Conflicting Peds, #/hr 0 0 0 Sign Control Stop Stop Free RT Channelized - None - None - None RT Channelized - None	30 30 0 Free Fr None - 0 0 78 3 38	19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (
Lane Configurations Traffic Vol, veh/h Tuture Vol Tu	30 30 0 Free Fr None - 0 0 78 3 38	19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (
Traffic Vol, veh/h 1 23 23 Future Vol, veh/h 1 23 23 Conflicting Peds, #/hr 0 0 0 Sign Control Stop Stop Free RT Channelized - None - N Storage Length 0 - 100 Veh in Median Storage0# Grade, % 0 Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	30 30 0 Free Fr None - 0 0 78 3 38	19 () 19 () 19 () Free Free - None - 0 0 79 79 0 5 24 () ajor2 - ()
Future Vol, veh/h 1 23 23 Conflicting Peds, #/hr 0 0 0 Sign Control Stop Stop Free I RT Channelized - None - N Storage Length 0 - 100 Veh in Median Storage0# Grade, % 0 Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	30 0 Free Fr None - 0 0 78 3 38	19 (0 (Free Free - None - 0 (0 79 79 0 5 24 (ajor2 - (
Conflicting Peds, #/hr 0 0 0 Sign Control Stop Stop Free RT Channelized - None - N Storage Length 0 - 100 Veh in Median Storage0# Grade, % 0 Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	0 Free Fr None - 0 0 78 3 38	0 (0) Free Free - None - 0 0 79 79 0 5 24 (0) ajor2 - (0)
Sign Control Stop Stop Free RT Channelized - None - None Storage Length 0 - 100 Veh in Median Storage0# - - Grade, % 0 - - Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - Stage 2 933 - - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 - Mov Cap-2 Maneuv	Free Fr None 0 0 78 3 38 Majo	Free Free - None - 0 0 79 79 24 0 ajor2 -
RT Channelized - None - N Storage Length 0 - 100 Veh in Median Storage0# Grade, % 0 Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	None - 0 0 78 3 38 Majo	- None - 0 0 79 79 0 5 24 0 ajor2
Storage Length 0 - 100 Veh in Median Storage0# - - Grade, % 0 - - Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	0 0 78 3 38 Majo	0 0 79 79 0 5 24 0 ajor2
Storage Length 0 - 100 Veh in Median Storage0# - - Grade, % 0 - - Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - - Stage 1 986 - - <td>0 0 78 3 38 Majo</td> <td>0 0 79 79 0 5 24 0 ajor2</td>	0 0 78 3 38 Majo	0 0 79 79 0 5 24 0 ajor2
Veh in Median Storage0# - - Grade, % 0 - - Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	0 78 3 38 Majo	0 79 79 0 5 24 (cajor2 - (cajor2
Grade, % 0 - - Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	0 78 3 38 Majo	0 79 79 0 5 24 (cajor2 - (cajor2
Peak Hour Factor 93 93 78 Heavy Vehicles, % 0 4 4 Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	78 3 38 Majo	79 79 0 5 24 (ajor2 - (
Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	3 38 Majo	0 5 24 (ajor2 - (
Mvmt Flow 1 25 29 Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	38 <u>Majo</u> 0	24 (ajor2 - (
Major/Minor Minor2 Major1 Conflicting Flow All 120 24 24 Stage 1 24 - - Stage 2 96 - - Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 - - Critical Hdwy Stg 2 5.4 - - Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - - Stage 2 933 - - Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 - - Stage 1 986 - -	Majo 0	ajor2 - (
Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	0	- (- ·
Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	0	- (- ·
Conflicting Flow All 120 24 24 Stage 1 24 Stage 2 96 Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 - Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	0	- (- ·
Stage 1 24 Stage 2 96 Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986		
Stage 2 96 Critical Hdwy 6.4 6.24 4.14 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuveß80 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuveß64 1047 1578 Mov Cap-2 Maneuveß64 Stage 1 986	-	
Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	-	
Critical Hdwy Stg 1 5.4 Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve 880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve 64 1047 1578 Mov Cap-2 Maneuve 64 Stage 1 986		
Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	-	
Critical Hdwy Stg 2 5.4 Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve880 1047 1578 Stage 1 1004 Stage 2 933 Flatoon blocked, % Mov Cap-1 Maneuve864 1047 1578 Mov Cap-2 Maneuve864 Stage 1 986	-	
Follow-up Hdwy 3.5 3.336 2.236 Pot Cap-1 Maneuve 880 1047 1578 Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuve 64 1047 1578 Mov Cap-2 Maneuve 64 Stage 1 986	-	-
Pot Cap-1 Maneuve880 1047 1578	_	
Stage 1 1004 Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuv&64 1047 1578 Mov Cap-2 Maneuv&64 Stage 1 986	_	
Stage 2 933 Platoon blocked, % Mov Cap-1 Maneuv&64 1047 1578 Mov Cap-2 Maneuv&64 Stage 1 986		
Platoon blocked, % Mov Cap-1 Maneuvæ64 1047 1578 Mov Cap-2 Maneuvæ64 Stage 1 986	-	
Mov Cap-1 Maneuvæ 64 1047 1578 Mov Cap-2 Maneuvæ 64 Stage 1 986	-	
Mov Cap-2 Maneuve 64 Stage 1 986	-	-
Stage 1 986	-	
•	-	-
	-	
	-	
Approach EB NB		SB
HCM Control Delay, \$8.6 3.2		0
HCM LOS A		
Minor Lane/Major Mvmt NBL NBTEE	BLn1 SI	SBT SBF
Capacity (veh/h) 1578 - 1	1038	
HCM Control Delay (s) 7.3 -		
	0.025	
	0.025 8.6	-
HCM 95th %tile Q(veh) 0.1 -	0.025 8.6 A	

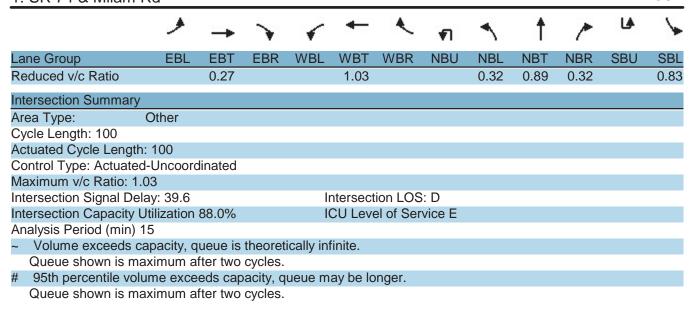
Intersection						
	3.8					
		EBR	NBL	NBT	SBT	SBR
	KAT	_DK				SDK
		10	15	16	♣ 8	0
Traffic Vol. veh/h	0		15 15	16 16		0
Future Vol, veh/h		10		16	8	
Conflicting Peds, #/hr		O Stop	0 Eroo		0 Eroo	0 Eroo
				Free		
RT Channelized		lone		None	-	None
Storage Length	0	-	100	-	-	-
Veh in Median Storage		-	-	0	0	-
Grade, %	0	-	-	0	0	-
	33	83	86	86	67	67
Heavy Vehicles, %	0	10	0	6	0	0
Mvmt Flow	0	12	17	19	12	0
Major/Minor Mino	r2	M	ajor1	M	ajor2	
	65	12	12	0	<u>-</u>	0
<u> </u>	12	-	-	-	-	-
\sim	53	-	_	_	-	
<u> </u>	5.4	6.3	4.1	_	_	_
	5.4	-	-	_	_	_
, ,	5.4	_	_	_		_
		3.39	2.2	_		
Pot Cap-1 Maneuve®						_
Stage 1 10		-	1020			
<u> </u>	75					
Platoon blocked, %	15	-	-	-		
	27 4	046	1600	-	-	-
Mov Cap 2 Manager		040	1020	-		-
Mov Cap-2 Maneuver			-	-		-
Stage 1 100		-	-	-	-	-
Stage 2 9	75	-	-	-	-	-
Approach E	В		NB		SB	
HCM Control Delay, &			3.5		0	
HCM LOS	A		0.0			
	,,					
Minor Lane/Major Mvr			NBTE		SBT	SBR
Capacity (veh/h)		620		1046	-	-
HCM Lane V/C Ratio	0.	.011	- (0.012	-	-
HCM Control Delay (s)	7.2	-	8.5	-	-
HCM Lane LOS		Α	-	Α	-	-
HCM 95th %tile Q(veh	1)	0	-	0	-	-

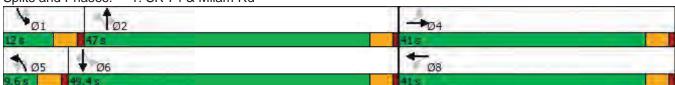
Appendix E

Capacity Analysis Reports Projected Conditions

Lane Configurations		۶	→	*	1	—	4	₽	1	1	~	L	1
Traffic Volume (vph)	Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBU	NBL	NBT	NBR	SBU	SBL
Traffic Volume (vph)	Lane Configurations		4			4			3	44	7		3
Future Volume (vph)		23		65	244		128	3				10	
Ideal Flow (vphpl)		23	56	65	244	60	128	3	43		220	10	142
Lane Width (ft)	` ' '		1900	1900	1900	1900		1900	1900		1900		1900
Storage Length (th)	· · · · /												
Storage Langth (ft)			2%			2%				0%			
Storage Lames		0		0	0		0		320		230		360
Taper Length (ff)		0		0	0		0		1		1		1
Satid Flow (prott)	•	25			25				25				25
Fit Permitted		0	1713	0	0	1702	0	0	1724	3406	1509	0	1805
Right Turn on Red			0.906			0.714			0.092				0.085
Satd. Flow (RTOR) 47 24 231 Link Speed (mph) 35 35 55 Link Distance (ft) 423 488 603 Travel Time (s) 8.2 9.5 7.5 Confl. Peds. (#/hr) Confl. Bikes (#/hr) Verification 8.2 9.5 7.5 Peak Hour Factor 10.88 0.88 0.88 0.88 0.90 0.90 0.90 0.90 0.87 0.87 Growth Factor 100%	Satd. Flow (perm)	0	1565	0	0	1249	0	0	167	3406	1509	0	162
Satd. Flow (RTOR) 47 24 231 Link Speed (mph) 35 35 55 Link Distance (ft) 423 488 603 Travel Time (s) 8.2 9.5 7.5 Confl. Peds. (#/hr) Confl. Bikes (#/hr) Verification 8.2 9.5 7.5 Peak Hour Factor 10.88 0.88 0.88 0.88 0.90 0.90 0.90 0.90 0.87 0.87 Growth Factor 100%	Right Turn on Red			Yes			Yes				Yes		
Link Speed (mph)			47			24					231		
Link Distance (ft)	,		35			35				55			
Confl. Reds. (#/hr)			423			488				603			
Confl. Reds. (#/hr)	` ,		8.2			9.5				7.5			
Confl. Bikes (#/hr)													
Growth Factor 100% 00%													
Heavy Vehicles (%)	Peak Hour Factor	0.88	0.88	0.88	0.90	0.88	0.88	0.90	0.90	0.90	0.90	0.87	0.87
Heavy Vehicles (%)	Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Bus Blockages (#/hr) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Heavy Vehicles (%)	0%		5%	2%	13%	1%	0%	5%	6%	7%	0%	0%
Parking (#/nr) Mid-Block Traffic (%) 0% 0% 0% 0% 0% 0% 0%		0	0	0	0	0	0	0	0	0	0	0	
Mid-Block Traffic (%) 0% 0% Shared Lane Traffic (%) 0 0 484 0 0 51 1283 244 0 174 Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 2 1 6 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 41.0 41.0 41.0 41.0 9.6 9.6 47.0 47.0 12.0 12.0 Total Lost Time (s) 4.5													
Lane Group Flow (vph) 0 164 0 0 484 0 0 51 1283 244 0 174 Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 2 1 6 Total Split (s) 41.0 41.0 41.0 41.0 9.6 9.6 47.0 47.0 12.0 12.0 Total Lost Time (s) 4.5			0%			0%				0%			
Lane Group Flow (vph) 0 164 0 0 484 0 0 51 1283 244 0 174 Turn Type Perm NA Perm NA custom pm+pt NA Permcustom pm+pt Protected Phases 4 8 5 2 2 1 6 Total Split (s) 41.0 41.0 41.0 41.0 9.6 9.6 47.0 47.0 12.0 12.0 Total Lost Time (s) 4.5													
Turn Type Perm NA Perm NA custom pm+pt NA Perm custom pm+pt Protected Phases 4 8 5 2 1 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 41.0 41.0 41.0 9.6 9.6 47.0 47.0 12.0 12.0 Total Lost Time (s) 4.5	, ,	0	164	0	0	484	0	0	51	1283	244	0	174
Protected Phases 4 8 5 2 1 Permitted Phases 4 8 5 2 2 1 6 Total Split (s) 41.0 41.0 41.0 41.0 9.6 9.6 47.0 47.0 12.0 12.0 Total Lost Time (s) 4.5		Perm	NA		Perm	NA	C	custom	pm+pt	NA	Permo	custom	pm+pt
Total Split (s) 41.0 41.0 41.0 41.0 9.6 9.6 47.0 47.0 12.0 12.0 Total Lost Time (s) 4.5 4.5 4.5 4.5 4.5 4.5 4.5 Act Effect Green (s) 36.5 36.5 36.5 47.6 42.5 42.5 52.8 Actuated g/C Ratio 0.36 0.36 0.48 0.42 0.42 0.53 v/c Ratio 0.27 1.03 0.32 0.89 0.32 0.83 Control Delay 17.2 80.2 16.7 35.6 4.1 51.8 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 17.2 80.2 16.7 35.6 4.1 51.8 LOS B F B D A D Approach Delay 17.2 80.2 30.1 C C Queue Length 50th (ft) 51 ~321 14 387	Protected Phases		4			8			5	2			1
Total Lost Time (s) 4.5 Act 52.8 Act Effct Green (s) 36.5 36.5 36.5 47.6 42.5 42.5 52.8 Act uated g/C Ratio 0.36 0.36 0.36 0.48 0.42 0.42 0.53 v/c Ratio 0.27 1.03 0.36 0.48 0.42 0.42 0.53 V/c Ratio 0.27 1.03 0.32 0.89 0.32 0.83 Control Delay 17.2 80.2 16.7 35.6 4.1 51.8 LOS B F B D A D Approach Delay 17.2 80.2 30.1	Permitted Phases	4			8			5	2		2	1	6
Total Lost Time (s) 4.5 A.5 A.2 D.3 A.0 D.2 D.2 D.2 D.2 D.0	Total Split (s)	41.0	41.0		41.0	41.0		9.6	9.6	47.0	47.0	12.0	12.0
Act Effct Green (s) 36.5 36.5 47.6 42.5 42.5 52.8 Actuated g/C Ratio 0.36 0.36 0.48 0.42 0.42 0.53 v/c Ratio 0.27 1.03 0.32 0.89 0.32 0.83 Control Delay 17.2 80.2 16.7 35.6 4.1 51.8 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 17.2 80.2 16.7 35.6 4.1 51.8 LOS B F B D A D Approach Delay 17.2 80.2 30.1 30	Total Lost Time (s)		4.5			4.5			4.5	4.5	4.5		4.5
V/c Ratio 0.27 1.03 0.32 0.89 0.32 0.83 Control Delay 17.2 80.2 16.7 35.6 4.1 51.8 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 17.2 80.2 16.7 35.6 4.1 51.8 LOS B F B D A D Approach Delay 17.2 80.2 30.1 30.			36.5			36.5			47.6	42.5	42.5		52.8
Control Delay 17.2 80.2 16.7 35.6 4.1 51.8 Queue Delay 0.0 0.0 0.0 0.0 0.0 0.0 Total Delay 17.2 80.2 16.7 35.6 4.1 51.8 LOS B F B D A D Approach Delay 17.2 80.2 30.1	Actuated g/C Ratio		0.36			0.36			0.48	0.42	0.42		0.53
Queue Delay 0.0 <th< td=""><td></td><td></td><td>0.27</td><td></td><td></td><td>1.03</td><td></td><td></td><td>0.32</td><td>0.89</td><td>0.32</td><td></td><td>0.83</td></th<>			0.27			1.03			0.32	0.89	0.32		0.83
Total Delay 17.2 80.2 16.7 35.6 4.1 51.8 LOS B F B D A D Approach Delay 17.2 80.2 30.1 <td>Control Delay</td> <td></td> <td>17.2</td> <td></td> <td></td> <td>80.2</td> <td></td> <td></td> <td>16.7</td> <td>35.6</td> <td>4.1</td> <td></td> <td>51.8</td>	Control Delay		17.2			80.2			16.7	35.6	4.1		51.8
LOS B F B D A D Approach Delay 17.2 80.2 30.1	Queue Delay		0.0			0.0			0.0	0.0	0.0		0.0
Approach Delay 17.2 80.2 30.1 Approach LOS B F C Queue Length 50th (ft) 51 ~321 14 387 5 60 Queue Length 95th (ft) 97 #502 32 #504 50 #164 Internal Link Dist (ft) 343 408 523 Turn Bay Length (ft) 320 230 360 Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0 0	Total Delay		17.2			80.2			16.7	35.6	4.1		51.8
Approach LOS B F C Queue Length 50th (ft) 51 ~321 14 387 5 60 Queue Length 95th (ft) 97 #502 32 #504 50 #164 Internal Link Dist (ft) 343 408 523	LOS		В			F			В	D	Α		D
Queue Length 50th (ft) 51 ~321 14 387 5 60 Queue Length 95th (ft) 97 #502 32 #504 50 #164 Internal Link Dist (ft) 343 408 523 523 Turn Bay Length (ft) 320 230 360 Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0	Approach Delay		17.2			80.2				30.1			
Queue Length 50th (ft) 51 ~321 14 387 5 60 Queue Length 95th (ft) 97 #502 32 #504 50 #164 Internal Link Dist (ft) 343 408 523 Turn Bay Length (ft) 320 230 360 Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0			В			F				С			
Queue Length 95th (ft) 97 #502 32 #504 50 #164 Internal Link Dist (ft) 343 408 523 Turn Bay Length (ft) 320 230 360 Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0			51			~321			14	387	5		60
Internal Link Dist (ft) 343 408 523 Turn Bay Length (ft) 320 230 360 Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0 0													
Turn Bay Length (ft) 320 230 360 Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0 0													
Base Capacity (vph) 601 471 158 1447 774 209 Starvation Cap Reductn 0 0 0 0 0	Turn Bay Length (ft)								320		230		360
Starvation Cap Reductn 0 0 0 0 0			601			471				1447			
Spillback Cap Reductiff 0 0 0 0 0	Spillback Cap Reductn		0			0			0	0	0		0
Storage Cap Reductn 0 0 0 0 0													

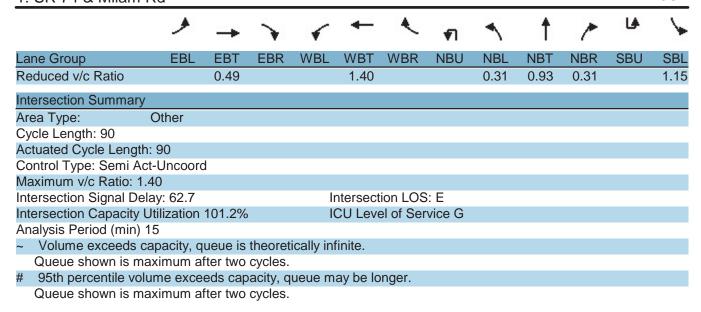
	Ţ	4
Lana Orania	CDT	CDD
Lane Group	SBT	SBR
Land Configurations	^	15
Traffic Volume (vph)	1255	15
Future Volume (vph)	1255	15
Ideal Flow (vphpl)	1900	1900
Lane Width (ft)	12	12
Grade (%)	0%	220
Storage Length (ft)		220
Storage Lanes		1
Taper Length (ft)	2242	1500
Satd. Flow (prot)	3312	1509
Flt Permitted	2242	1500
Satd. Flow (perm)	3312	1509
Right Turn on Red		Yes
Satd. Flow (RTOR)		65
Link Speed (mph)	55	
Link Distance (ft)	708	
Travel Time (s)	8.8	
Confl. Peds. (#/hr)		
Confl. Bikes (#/hr)	0.07	0.07
Peak Hour Factor	0.87	0.87
	100%	100%
Heavy Vehicles (%)	9%	7%
Bus Blockages (#/hr)	0	0
Parking (#/hr)	00/	
Mid-Block Traffic (%)	0%	
Shared Lane Traffic (%)	4.440	4-7
Lane Group Flow (vph)	1443	17
Turn Type	NA	Perm
Protected Phases	6	^
Permitted Phases	40.4	6
Total Split (s)	49.4	49.4
Total Lost Time (s)	4.5	4.5
Act Effet Green (s)	46.8	46.8
Actuated g/C Ratio	0.47	0.47
v/c Ratio	0.93	0.02
Control Delay	38.0	0.1
Queue Delay	0.0	0.0
Total Delay	38.0	0.1
LOS	D	Α
Approach Delay	39.1	
Approach LOS	D	
Queue Length 50th (ft)	458	0
Queue Length 95th (ft)	#588	0
Internal Link Dist (ft)	628	
Turn Bay Length (ft)		220
Base Capacity (vph)	1551	741
Starvation Cap Reductn	0	0
Spillback Cap Reductn Storage Cap Reductn	0	0

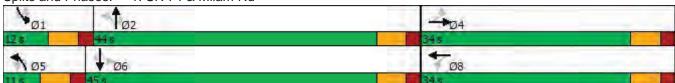




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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBU	NBL	NBT	NBR	SBU	SBL
Lane Configurations		4			4			ă	^	7		Ä
Traffic Volume (vph)	36	70	61	256	63	116	14	38	1272	232	17	200
Future Volume (vph)	36	70	61	256	63	116	14	38	1272	232	17	200
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Lane Width (ft)	12	12	12	12	12	12	12	12	12	12	12	12
Grade (%)		2%			2%				0%			
Storage Length (ft)	0		0	0		0		320		230		360
Storage Lanes	0		0	0		0		1		1		1
Taper Length (ft)	25			25				25				25
Satd. Flow (prot)	0	1724	0	0	1729	0	0	1805	3471	1583	0	1797
Flt Permitted		0.856	_		0.641			0.102	-		_	0.097
Satd. Flow (perm)	0	1492	0	0	1142	0	0	194	3471	1583	0	183
Right Turn on Red			Yes			Yes				Yes	_	
Satd. Flow (RTOR)		33			21					244		
Link Speed (mph)		35			35				55			
Link Distance (ft)		423			488				603			
Travel Time (s)		8.2			9.5				7.5			
Confl. Peds. (#/hr)												
Confl. Bikes (#/hr)												
Peak Hour Factor	0.70	0.70	0.70	0.84	0.84	0.84	0.93	0.93	0.93	0.93	0.94	0.94
Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Heavy Vehicles (%)	3%	3%	2%	1%	3%	3%	0%	0%	4%	2%	6%	0%
Bus Blockages (#/hr)	0	0	0	0	0	0	0	0	0	0	0	0
Parking (#/hr)												
Mid-Block Traffic (%)		0%			0%				0%			
Shared Lane Traffic (%)		• • •			0,0				0,0			
Lane Group Flow (vph)	0	238	0	0	518	0	0	56	1368	249	0	231
Turn Type	Perm	NA		Perm	NA		custom		NA		custom	pm+pt
Protected Phases		4			8			5	2			1
Permitted Phases	4			8			5	2		2	1	6
Total Split (s)	34.0	34.0		34.0	34.0		11.0	11.0	44.0	44.0	12.0	12.0
Total Lost Time (s)		6.0			6.0			6.0	6.0	6.0		6.0
Act Effct Green (s)		28.0			28.0			43.0	38.0	38.0		46.0
Actuated g/C Ratio		0.31			0.31			0.48	0.42	0.42		0.51
v/c Ratio		0.49			1.40			0.31	0.93	0.31		1.15
Control Delay		25.6			224.6			14.2	38.0	3.5		132.0
Queue Delay		0.0			0.0			0.0	0.0	0.0		0.0
Total Delay		25.6			224.6			14.2	38.0	3.5		132.0
LOS		С			F			В	D	А		F
Approach Delay		25.6			224.6				32.1	, ,		
Approach LOS		C			F				С			
Queue Length 50th (ft)		93			~393			14	380	2		~108
Queue Length 95th (ft)		116			#535			31	#531	45		#254
Internal Link Dist (ft)		343			408			0.	523			,, 20 1
Turn Bay Length (ft)		010			100			320	020	230		360
Base Capacity (vph)		486			369			182	1465	809		201
Starvation Cap Reductn		0			0			0	0	003		0
Spillback Cap Reductn		0			0			0	0	0		0
Storage Cap Reductn		0			0			0	0	0		0
Otorage Cap Neductii		U			0			U	U	U		

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Lana Orania	CDT	CDD
Lane Group	SBT	SBR
Land Configurations	1402	21
Traffic Volume (vph)	1403	31
Future Volume (vph)	1403	31
Ideal Flow (vphpl)	1900	1900
Lane Width (ft)	12	12
Grade (%)	0%	220
Storage Length (ft)		220
Storage Lanes		1
Taper Length (ft)	2474	1645
Satd. Flow (prot)	3471	1615
Flt Permitted	2474	1645
Satd. Flow (perm)	3471	1615
Right Turn on Red		Yes
Satd. Flow (RTOR)		109
Link Speed (mph)	55	
Link Distance (ft)	708	
Travel Time (s)	8.8	
Confl. Peds. (#/hr)		
Confl. Bikes (#/hr)	0.04	0.04
Peak Hour Factor	0.94	0.94
	100%	100%
Heavy Vehicles (%)	4%	0%
Bus Blockages (#/hr)	0	0
Parking (#/hr)	00/	
Mid-Block Traffic (%)	0%	
Shared Lane Traffic (%)	4.400	00
Lane Group Flow (vph)	1493	33
Turn Type	NA	Perm
Protected Phases	6	^
Permitted Phases	45.0	6
Total Split (s)	45.0	45.0
Total Lost Time (s)	6.0	6.0
Act Effet Green (s)	41.2	41.2
Actuated g/C Ratio	0.46	0.46
v/c Ratio	0.94	0.04
Control Delay	37.4	0.1
Queue Delay	0.0	0.0
Total Delay	37.4	0.1
LOS	D	Α
Approach Delay	49.1	
Approach LOS	D	
Queue Length 50th (ft)	431	0
Queue Length 95th (ft)	#600	0
Internal Link Dist (ft)	628	
Turn Bay Length (ft)		220
Base Capacity (vph)	1589	798
Stanuation Can Daduata	0	0
Starvation Cap Reductn		
Spillback Cap Reductn Storage Cap Reductn	0	0





Intersection												
Int Delay, s/veh	3.2											
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configuration	าร	र्स	7		4	7		4		Y	1	
Traffic Vol, veh/h	94	310	8	7	326	32	5	2	9	20	1	117
Future Vol, veh/h	94	310	8	7	326	32	5	2	9	20	1	117
Conflicting Peds, #	t/hr 0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	None	-	-	None	-	-	None
Storage Length	-	-	230	-	-	120	-	-	-	100	-	-
Veh in Median Sto	rage,-#	ŧ 0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	-1	-	-	2	-	-	-2	-	-	0	-
Peak Hour Factor	84	84	84	83	83	83	68	68	68	92	92	92
Heavy Vehicles, %	0	4	0	0	0	3	0	0	0	0	0	0
Mvmt Flow	112	369	10	8	393	39	7	3	13	22	1	127
Major/Minor M	1ajor1		N	lajor2		IV	1inor1		M	linor2		
Conflicting Flow Al	I 432	0	0	379	0	0	1086	1041	369	1015	1012	393
Stage 1	-	-	-	-	-	-	593	593	_	409	409	-
Stage 2	-	-	-	-	-	-	493	448	-	606	603	-
Critical Hdwy	4.1	-	-	4.1	-	-	6.7	6.1	6	7.1	6.5	6.2
Critical Hdwy Stg 1	-	-	-	-	-	-	5.7	5.1	-	6.1	5.5	-
Critical Hdwy Stg 2		-	-	-	-	-	5.7	5.1	-	6.1	5.5	-
Follow-up Hdwy	2.2	-	-	2.2	-	-	3.5	4	3.3	3.5	4	3.3
Pot Cap-1 Maneuv	d 138	-	-	1191	-	-	221	260	695	219	241	660
Stage 1	-	-	-	-	-	-	529	530	-	623	600	-
Stage 2	-	-	-	-	-	-	593	606	-	487	492	-
Platoon blocked, %	6	-	-		-	-						
Mov Cap-1 Maneu	ver38	-	-	1191	-	-	160	225	695	191	209	660
Mov Cap-2 Maneu		-	-	-	-	-	160	225	-	191	209	-
Stage 1	-	-	-	-	-	-	463	464	-	545	595	-
Stage 2	-	-	-	-	-	-	474	601	-	415	431	-
Ţ.												
Approach	EB			WB			NB			SB		
HCM Control Dela				0.2			18			14		
HCM LOS	,,			J			C			В		
Minor Lane/Major I	Mvm t V	BLn1	EBL	EBT	EBR	WBI	WBT	WBRS	BLn1S	BLn2		
Capacity (veh/h)			1138	-		1191	-	-		648		
HCM Lane V/C Ra	tio (0.078		_		0.007	_		0.114			
HCM Control Dela		18	8.5	0	-	8	0		26.3			
HCM Lane LOS	, (0)	C	Α	A	_	A	A	-	20.5 D	В		
HCM 95th %tile Q((veh)	0.3	0.3	-	_	0	-	_	0.4	0.7		
Jivi ootii 70tiio Q((*011)	0.0	0.0			J			0.⊣	0.1		

Intersection						
Int Delay, s/veh	2					
Movement	EBL	EBR	NBL	NBT	SBT	SBR
		LDK				ODK
Lane Configurations		4.4	10	↑	1	0
Traffic Vol, veh/h	1	11	18	62	65	0
Future Vol, veh/h	1	11	18	62	65	0
Conflicting Peds, #/		0	_ 0	_ 0	_ 0	_ 0
			Free			
RT Channelized		None		None	-	None
Storage Length	0	-	100	-	-	-
Veh in Median Stora	age0#	# -	-	0	0	-
Grade, %	0	-	-	0	0	-
Peak Hour Factor	92	92	52	90	90	25
Heavy Vehicles, %	0	0	0	2	2	0
Mvmt Flow	1	12	35	69	72	0
	•		00	00		
Major/Minor Mi	inor2	IV	1ajor1	M	lajor2	
Conflicting Flow All	211	72	72	0	-	0
Stage 1	72	-	-	-	-	-
Stage 2	139	-	-	-	-	-
Critical Hdwy	6.4	6.2	4.1	-	-	-
Critical Hdwy Stg 1	5.4	-	-	-	-	-
Critical Hdwy Stg 2		_	-	-	-	_
Follow-up Hdwy	3.5	3.3	2.2	_	_	_
Pot Cap-1 Maneuve			1541	_	_	_
Stage 1	956	330	1041			
Stage 2	893	-	-	-	-	-
Platoon blocked, %					-	-
Mov Cap-1 Maneuv		996	1541	-	-	-
Mov Cap-2 Maneuv		-	-	-	-	-
Stage 1	934	-	-	-	-	-
Stage 2	893	-	-	-	-	-
Approach	ED		ND		CD	
Approach	EB		NB		SB	
HCM Control Delay			2.5		0	
HCM LOS	Α					
Minor Lane/Major M	/lvmt	NBL	NBTE	RI n1	SRT	SBR
	IVIII					
Capacity (veh/h)		1541		971	-	-
HCM Lane V/C Rat		0.022		0.013	-	-
HCM Control Delay	(s)	7.4	-	0.0	-	-
HCM Lane LOS		Α	-	Α	-	-
HCM 95th %tile Q(v	/eh)	0.1	-	0	-	-

Intersection												
Int Delay, s/veh	4.4											
Movement E	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	
Lane Configurations		4			4		*	1>		7	1>	S
Traffic Vol, veh/h	0	0	0	65	0	0	3	11	51	0	0	
Future Vol, veh/h	0	0	0	65	0	0	3	11	51	0	0	(
Conflicting Peds, #/h	r O	0	0	0	0	0	0	0	0	0	0	0
•		Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	-	-	None	-		None	-	-	None	-	-	None
Storage Length	-	-	-	-	-	-	100	-	-	100	-	-
Veh in Median Storag	ge,-#	9	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	25	92	25	90	92	92	44	44	90	92	25	25
Heavy Vehicles, %	0	2	0	2	2	2	0	0	2	2	0	0
Mvmt Flow	0	0	0	72	0	0	7	25	57	0	0	0
Major/Minor Min	or2		N	linor1		N	lajor1		M	lajor2		
Conflicting Flow All	72	100	4	72	72	54	4	0	0	82	0	0
Stage 1	4	4	-	68	68	-	-	-	-	-	-	-
Stage 2	68	96	-	4	4	-	-	-	-	-	-	-
	7.1	6.52	6.2	7.12	6.52	6.22	4.1	-	-	4.12	-	-
Critical Hdwy Stg 1	6.1	5.52	-	6.12	5.52	-	-	-	-	-	-	-
Critical Hdwy Stg 2	6.1	5.52	-	6.12	5.52	-	-	-	-	-	-	-
Follow-up Hdwy	3.54	1.018	3.3	3.518	4.018	3.318	2.2	-	- :	2.218	-	-
Pot Cap-1 Maneuve	924	790	1085	919	818	1013	1631	-	-	1515	-	-
Stage 1 10	024	892	-	942	838	-	-	-	-	-	-	-
Stage 2	947	815	-	1018	892	-	-	-	-	-	-	-
Platoon blocked, %								-	-		-	-
Mov Cap-1 Maneuve	921	787	1085	916	815	1013	1631	-	-	1515	-	-
Mov Cap-2 Maneuve	921	787	-	916	815	-	-	-	-	-	-	-
<u> </u>	020	892	-	938	835	-	-	-	-	-	-	-
Stage 2	943	812	-	1018	892	-	-	-	-	-	-	-
Approach	EB			WB			NB			SB		
HCM Control Delay,	s 0			9.3			0.6			0		
HCM LOS	Α			Α								
Minor Lane/Major My	/mt	NBL	NBT	NBRE	BLnW	BLn1	SBL	SBT	SBR			
Capacity (veh/h)		1631	-	-	-		1515	_	_			
HCM Lane V/C Ratio		0.004		-		0.079	-	-				
HCM Control Delay (7.2	-	-	0	9.3	0	-	-			
HCM Lane LOS		A	-	-	A	A	A	-	-			
HCM 95th %tile Q(ve	eh)	0	-	-	-	0.3	0	-	-			
	,											

Intersection						
Int Delay, s/veh	2.4					
Movement	WBL '	\//RD	NRT	NRD	SRI	SRT
		VVDK		NDK		
Lane Configuration			4	~ .	7	†
Traffic Vol, veh/h	65	1	79	61	1	75
Future Vol, veh/h	65	1	79	61	1	75
Conflicting Peds, #	#/hr 0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	100	-
Veh in Median Sto	rage0#	‡ -	0	-	-	0
Grade, %	0	-	0	_		0
Peak Hour Factor	90	90	90	90	90	90
Heavy Vehicles, %		2	2	2	2	2
Mvmt Flow	72	1	88	68	1	83
Major/Minor N	/linor1	M	lajor1	M	lajor2	
Conflicting Flow A		122	0	0	156	0
	122	-	-	U	-	-
Stage 1			_	-	-	
Stage 2	85	-			-	-
Critical Hdwy	6.42	6.22	-	-	4.12	-
Critical Hdwy Stg		-	-	-	-	-
Critical Hdwy Stg 2	2 5.42	-	-	-	-	-
Follow-up Hdwy	3.5183	3.318	-	- 2	2.218	-
Pot Cap-1 Maneuv	/ei781	929	-	-	1424	-
Stage 1	903	-	-	-	-	-
Stage 2	938	_	_	_	_	_
Platoon blocked, 9			_	_		_
Mov Cap-1 Maneu		929			1424	_
			_	_	1424	
Mov Cap-2 Maneu		-	-	-	-	-
Stage 1	903	-	-	-	-	-
Stage 2	937	-	-	-	-	-
Approach	WB		NB		SB	
Approach						
HCM Control Dela	•		0		0.1	
HCM LOS	В					
Minor Lang/Major	Nhmt	NIPT	NIDDA	DI n1	CDI	SBT
Minor Lane/Major	IVIVIII					301
Capacity (veh/h)		-		782		-
HCM Lane V/C Ra		-		0.094		-
HCM Control Dela	y (s)	-	-	10.1	7.5	-
HCM Lane LOS		-	-	В	Α	-
HCM 95th %tile Q	(veh)	-	-	0.3	0	-

Intersection											
Int Delay, s/veh 2.	7										
Movement EB			WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	6			4	ď		4		7	1	
•	3 389		38	304	45	18	5	59	34	1	0
•	3 389		38	304	45	18	5	59	34	1	0
Conflicting Peds, #/hr			0	0	0	0	0	0	0	0	0
Sign Control Fre	e Free	Free	Free			Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	- None	-	-	None	-	-	None	-	-	None
Storage Length	-	- 230	-	-	120	-	-	-	100	-	-
Veh in Median Storage	,-# () -	-	0	-	-	0	-	-	0	-
Grade, %		l -	-	2	-	-	-2	-	-	0	-
Peak Hour Factor 8	1 8	81	81	81	81	86	86	86	93	93	93
Heavy Vehicles, % 3	3 3	3 0	0	3	2	0	0	0	0	0	33
Mvmt Flow	4 480	37	47	375	56	21	6	69	37	1	0
Major/Minor Major	1	N	lajor2		N	linor1		N	linor2		
Conflicting Flow All 43				0	0	986	1013	480	1013	994	375
Stage 1			-	-	-	488	488	-	469	469	-
Stage 2	-		-	-	-	498	525	-	544	525	-
Critical Hdwy 4.4	3		4.1	-	-	6.7	6.1	6	7.1	6.5	6.53
Critical Hdwy Stg 1			-	-	-	5.7	5.1	-	6.1	5.5	_
Critical Hdwy Stg 2	-		-	-	-	5.7	5.1	-	6.1	5.5	-
Follow-up Hdwy 2.49	7		2.2	-	-	3.5	4	3.3	3.5		3.597
Pot Cap-1 Maneuve 98			1059	-	-	255	269	606	219	247	608
Stage 1			-	-	-	597	584	-	579	564	_
Stage 2	-		-	-	-	590	565	-	527	533	-
Platoon blocked, %				-	-						
Mov Cap-1 Maneuve 8	1		1059	-	-	241	252	606	181	231	608
Mov Cap-2 Maneuver			-	-	-	241	252	-	181	231	-
Stage 1	-		-	-	-	593	580	-	576	531	-
Stage 2	-		-	-	_	554	532	_	460	530	-
. g /											
Approach El	3		WB			NB			SB		
HCM Control Delay, S.	1		0.8			15.8			29.6		
HCM LOS			5.5			C			D		
Minor Lane/Major Mvm	N BLn′	l EBL	EBT	EBR	WBL	WBT	WBRS	BLn1S	BLn2		
Capacity (veh/h)	427	7 981	-	-	1059	-	-	181	231		
HCM Lane V/C Ratio		30.004	-		0.044	-	-	0.202			
HCM Control Delay (s)	15.8		0		8.6	0		29.9			
HCM Lane LOS	(A	A	-	D	С		
HCM 95th %tile Q(veh)					0.1	-	-	0.7	0		

Intersection					
Int Delay, s/veh 2					
Movement EBL	EBR	NBL	NRT	SBT	SBR
Lane Configurations **		NDL 1			ODIN
Traffic Vol, veh/h 1		1 24	↑ 83	7 3	0
Future Vol, veh/h 1		24	83	73	0
Conflicting Peds, #/hr 0		0	_ 0	_ 0	_ 0
	Stop				
	None		None	-	None
Storage Length 0		100	-	-	-
Veh in Median Storage0	# -	-	0	0	-
Grade, % 0	-	-	0	0	-
Peak Hour Factor 93	93	78	90	90	79
Heavy Vehicles, % 0		4	3	2	5
Mvmt Flow 1		31	92	81	0
IVIVIIICI IOW	20	31	32	01	U
Major/Minor Minor2	N	1ajor1	M	ajor2	
Conflicting Flow All 235		81	0	-	0
Stage 1 81		-	-	_	-
Stage 2 154		_	_	_	_
Ü		-			
	6.24	4.14	-	-	-
Critical Hdwy Stg 1 5.4		-	-	-	-
Critical Hdwy Stg 2 5.4		-	-	-	-
	3.336		-	-	-
Pot Cap-1 Maneuver 758	973	1504	-	-	-
Stage 1 947	-	-	-	-	-
Stage 2 879	-	-	-	-	-
Platoon blocked, %			_	_	_
Mov Cap-1 Maneuver42	973	1504	_	_	_
Mov Cap-2 Maneuver42		1004			_
Stage 1 927		-	-	-	-
Stage 2 879	-	-	-	-	-
Approach EB		NB		SB	
HCM Control Delay, \$8.9		1.9		0	
HCM LOS A					
Minor Lane/Major Mvmt	NBL	NBTE	RI n1	SRT	SBR
					SDIC
Capacity (veh/h)	1504		961	-	-
HCM Lane V/C Ratio	0.02	- (0.028	-	-
HCM Control Delay (s)	7.4	-	8.9	-	-
HCM Lane LOS	Α		Α	-	-
HCM 95th %tile Q(veh)	0.1	-	0.1	-	-

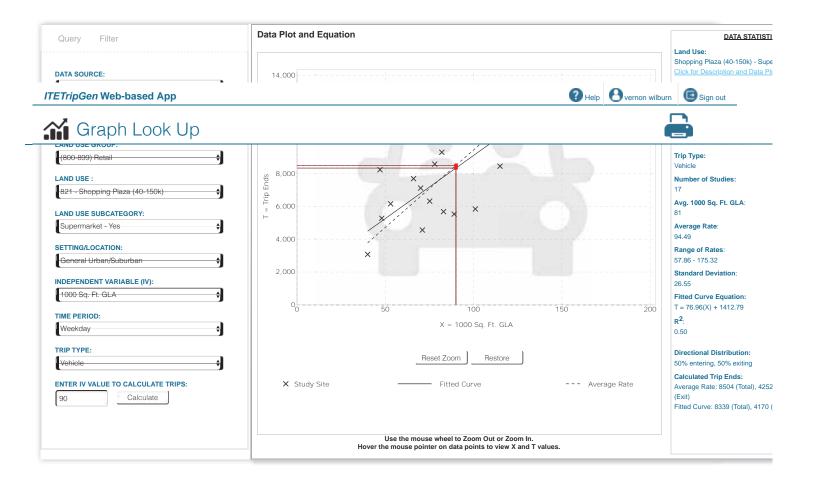
Intersection											
Int Delay, s/veh 4	6										
Movement EB	L EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	4			4		*	1>		7	1>	
Traffic Vol, veh/h	0 0		55	0	0	15	16	51	0	8	0
Future Vol, veh/h	0 0	10	55	0	0	15	16	51	0	8	0
Conflicting Peds, #/hr	0 0	0	0	0	0	0	0	0	0	0	0
Sign Control Sto	p Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	<u> </u>	None	-		None	-	-	None	-	-	None
Storage Length		-	-	-	-	100	-	-	100	-	-
Veh in Median Storage	,-# C	_	-	0	-	-	0	-	-	0	-
Grade, %	- 0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor 8	3 92	83	90	92	92	86	86	90	92	67	67
Heavy Vehicles, %	0 2	10	2	2	2	0	6	2	2	0	0
Mvmt Flow	0 0	12	61	0	0	17	19	57	0	12	0
Major/Minor Minor	2	N	1inor1		N	lajor1		IV	lajor2		
	4 122		100	94	48	12	0	0	76	0	0
	2 12		82	82	-	-	-	-	-	-	-
\mathbf{c}	2 110		18	12	-				-	-	-
Critical Hdwy 7.			7.12		6.22	4.1	-	-	4.12	-	-
Critical Hdwy Stg 1 6			6.12		-	_	-	_	-	-	-
Critical Hdwy Stg 2 6				5.52	-	-	-	-	-	-	_
, ,	5 4.018			4.018	3.318	2.2	-	- ;	2.218	-	-
Pot Cap-1 Maneuver89		1046	881		1021	1620	-		1523	-	-
Stage 1 101			926	827	-	-	-	-	-	-	-
Stage 2 93			1001	886	-	-	-	-	-	-	-
Platoon blocked, %							-	-		-	-
Mov Cap-1 Maneuve88	7 760	1046	864	788	1021	1620	-	-	1523	-	-
Mov Cap-2 Maneuve88			864	788	-	-	-	-	-	-	-
Stage 1 100			917	819	-	-	-	-	-	-	-
Stage 2 92			989	886	-	-	-	-	-	-	-
Ü											
Approach E	В		WB			NB			SB		
HCM Control Delay, \$8			9.5			1.4			0		
•	A		A								
			, ,								
Minor Lane/Major Mvm	t NBI	NBT	NBR	BLnW	BLn1	SBL	SBT	SBR			
Capacity (veh/h)	1620			1046				-			
HCM Lane V/C Ratio	0.011			0.012		-	_	_			
HCM Control Delay (s)			_	8.5	9.5	0	_	_			
HCM Lane LOS	Λ.2		_	0.5 A	9.5 A	A					
HCM 95th %tile Q(veh			_	0	0.2	0	_	_			
					0.2						

Intersection						
Int Delay, s/veh	1.9					
Movement W	BL \	NBR	NRT	NBR	SBI	SBT
	**		1\D1	אטוי	JDL 1	<u> </u>
	55	1	106	53	1	7
	55	1	106	53	1	97
,		0		0	0	
Conflicting Peds, #/hr			0			0
				Free		
RT Channelized		Vone	-	None		None
Storage Length	0	-	-	-	100	-
Veh in Median Storag	•	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	90	90	90	90	90	90
Heavy Vehicles, %	2	2	2	2	2	2
	61	1	118	59	1	108
	•	•			•	
Major/Minor Mino	or1	M	lajor1	M	lajor2	
Conflicting Flow All 2	258	148	0	0	177	0
Stage 1 1	148	-	-	-	-	-
Stage 2 1	110	-	-	-	-	-
		6.22	-	-	4.12	_
Critical Hdwy Stg 1 5.		-	_	_	-	_
Critical Hdwy Stg 2 5.		_			_	_
Follow-up Hdwy 3.5			-		2.218	_
Pot Cap-1 Maneuver7		899	-	-	1399	-
<u> </u>	380	-		-	-	-
<u> </u>	915	-	-	-	-	-
Platoon blocked, %			-	-		-
Mov Cap-1 Maneuve	730	899	-	-	1399	-
Mov Cap-2 Maneuve	7 30	-	-	-	-	-
Stage 1 8	380	-	-	-	-	-
	914	-	_	-	-	-
o mgc = c						
Approach V	NΒ		NB		SB	
HCM Control Delay,1s	£ 0.4		0		0.1	
HCM LOS	В					
Minor Lane/Major Mvi	mt	NBT	NBRV	BLn1	SBL	SBT
Capacity (veh/h)		-	-	732	1399	-
HCM Lane V/C Ratio)	-	- (0.085	0.001	-
HCM Control Delay (s	s)	-	-	10.4	7.6	-
HCM Lane LOS	,	-	-	В	A	-
HCM 95th %tile Q(vel	h)	-	_	0.3	0	-
2111 22111 701110 24(10)	,			3.0		

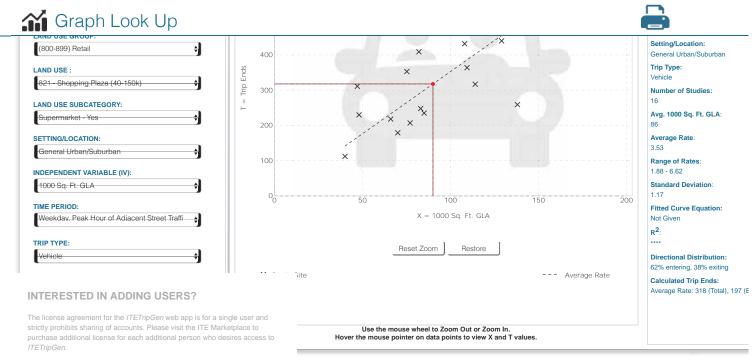
Appendix F

Trip Generation Reports Alternate Development

DAILY TRIPS, Shopping Center

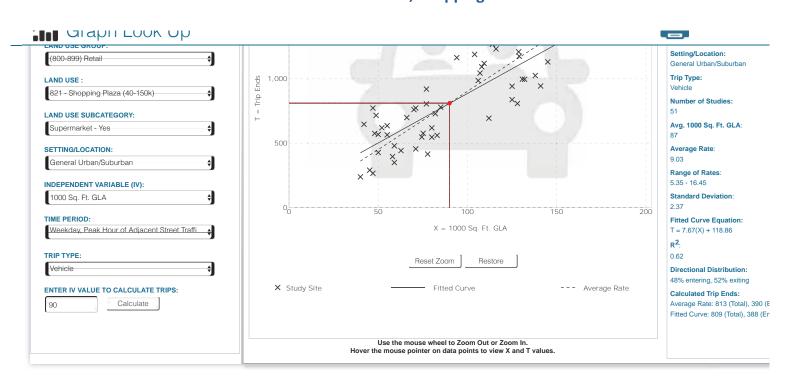


AM PEAK HOUR TRIPS, Shopping Center



>> ITE Market Place

PM PEAK HOUR TRIPS, Shopping Center



TRAFFIC IMPACT ANALYSIS

Fairburn Apartments

 $Fulton\ County,\ GA$

Prepared By





NEW BUSINESS



1. Project Name: Bohannon Data Center - Rezoning, Use Permit, and Comprehensive Land Use Amendment (CLUP)

Property Owner Name	Address	Tax Parcel	
Richard L Benton	8125 Bohannon Drive	09F010000110654	5
Catherine Benton	8145 Bohannon Road	09F010000110662	nahe i i
Catherine Benton	8145 Bohannon Road	09F010000110365	
Brian Dickson	8155 Bohannon Drive Rear Lot	09F010000114227	100
Richard L Benton	8155 Bohannon Drive	09F010000110100	
Jonathan William Glisson	8156 Bohannon Drive	09F010000110571	12.0
Guy W Lassiter & Phyllis M Lassiter	8355 Bohannon Road	09F010000110266	(38)
Aaron Matthew Shinstine	8365 Bohannon Road	09F010000110647	130
Abigail Shinstine (Bottlerocket Enterprises, LLC)	9301 Bohannon Road	09F010000110563	国
Edward Shinstine	8385 Bohannon Drive	09F010000110548	==2/1

Summary: The applicant requests approval to rezone the parcels from AG-1 to M-1. The application also includes a use permit to allow Data Centers and a request to change the Comprehensive Plan land use (CLUP) designations from—Rural Residential and Greenspace to Office — Industrial.



REZONING APPLICATION



APPLICANT'S CHECKLIST

DOCUMENTS AND QUANTITIES REQUIRED

ALL PERTINENT ITEMS ARE DUE AT THE TIME OF FILING. NO INCOMPLETE APPLICATION WILL BE ACCEPTED.

Applications will not be accepted after 3:00 p.m.

ITEM #	REQUIRED ITEM	NUMBER OF COPIES	CHECK √		
	Site Plan Checklist	1 original	·		
1.		9			
2.	Application Form	1 original and 5 copies			
3⋅	Survey	2 copies			
4.	Legal Description (8½ "x 11")	2 copies			
5.	Deed	2 copies			
6.	Letter of Intent	5 copies; plus 1 additional copy if project includes a DRI or MARTA review			
7.	Site Plan	5 copies; plus 1 additional copy if project includes a DRI or MARTA review			
8.	Disclosure Form(s)	2 copies			
9.	Public Participation Program	2 copies of the Report and Plan			
,	THE FOLLOWING ITEMS MAY BE REQUIRED. SEE THE FOLLOWING INFORMATION FOR DETAILS.				
10.	Impact Analysis	5 copies			
11.	Traffic Impact Study	2 copies			
12.	Development of Regional Impact (DRI)	2 copies			
13.	Noise Study Report:	2 copies	_		

<u>PREAPPLICATION REVIEW MEETING</u>: Prior to submitting an application, all are encouraged to meet with the Planning and Zoning Office who will review the applicant's proposal and site plan. No preapplication review meeting will be held on the day of the filing deadline. Applicants are required to bring the site plan and tax parcel identification number(s) to the meeting. Call 770-964-2244 to make an appointment.

REQUIRED ITEMS FOR REZONING/USE PERMIT APPLICATIONS:

- ITEM 1. <u>SITE PLAN CHECKLIST</u>: The site plan checklist details the minimum requirements for site plans as specified by Chapter 62, Article V. The Building Process.
- ITEM 2. **APPLICATION FORM:** Original and notarized signatures of the property owner(s) and applicant(s) or a notarized statement by the applicant as to ownership are required. If a contract is used in lieu of the owner's signature, the signature on the contract must be an original and the contract must be valid for the duration of the rezoning process. See the application form for additional details.
- SURVEY: An accurate, to scale, up-to-date certified survey of the property shown with metes and bounds must be submitted with the Rezoning Application. The survey should include existing thoroughfares; existing drainage areas; existing buildings, structures and facilities; existing utilities on or adjacent to the property; and ownership, zoning and uses of all property adjacent to or within 200 feet of the property.

- ITEM 4. **LEGAL DESCRIPTION:** The legal description must be a *metes and bounds* description of the property that establishes a point of beginning and gives directions (bounds) and distances (metes) of property lines. If the property consists of more than one parcel, all parcels must be combined into one legal description.
- ITEM 5. <u>**DEED:**</u> A copy of the deed which matches the applicant's name or a copy of the letter indicating a closing and the recordation of a new deed.
- ITEM 6. LETTER OF INTENT: The Letter of Intent should state the requested rezoning and use permit(s) and should include factual details about the proposed use(s), such as number and square footages of buildings, number of residential units, minimum heated floor area of residential units, number of fixed seats in places of worship, number of employees and beds in assisted living facilities, personal care homes and nursing homes, number of employees and students in day care facilities, number of classrooms and number of students in schools, hours of operation, and number and use of playing fields. If a rezoning request is for a PD (Planned Development) district, the Letter of Intent should detail the proposed development standards.
- ITEM 7. Site plans must meet the minimum requirements specified by Chapter 62, Article V. The Building Process of the City of Fairburn Ordinance. Refer to Site Plan Checklist.
- ITEM 8. **DISCLOSURE FORM:** If the owner, applicant and/or applicant's representative has made a campaign contribution to any member of City Council for \$250.00 or more within the past 2 years, Sections 1 through 4 of the Disclosure Form must be completed. If no contributions have been made, *No* should be circled and Section 4 of the form completed.
- ITEM 9: <u>PUBLIC PARTICIPATION PROGRAM:</u> Public Participation Program consists of a two-part process designed to enhance dialogue between applicants and communities which may be impacted by a proposed development, Part 1: The Public Participation Plan and Part 2: The Public Participation Report.

OTHER DOCUMENTS THAT MAY BE REQUIRED:

- ITEM 10. **IMPACT ANALYSIS:** The application must include an Impact Analysis.
- ITEM 11. TRAFFIC IMPACT STUDY: When a project equals or exceeds the thresholds listed below, a traffic impact study must be submitted. The traffic impact study shall be prepared by a qualified traffic engineer or transportation planner in accordance with professional practices and the guidelines available in the Department of Public Works.

Thresholds for Traffic Impact Study		
Size		
500 new lots		
700 new units		
300,000 square feet		
375 beds		
175,000 square feet		
600 rooms		
500,000 square feet		

Any planned developments that exceeds 500 peak hour trips as based on the standards of the Institute of Transportation Engineers (ITE) Handbook.

ITEM 12. **DEVELOPMENT OF REGIONAL IMPACT (DRI):** The Department of Community Affairs (DCA) has formulated development thresholds as listed below. When a development meets or exceeds the

thresholds, the Atlanta Regional Commission (ARC) and the Georgia Regional Transportation Authority (GRTA) shall review the project concurrently. Applicants shall first file the rezoning/use permit request with City of Fairburn. After the ARC/GRTA findings are complete, the rezoning/use permit will be placed on the next available agenda. It is the applicant's responsibility to contact and follow all ARC and GRTA review procedures. For details visit the ARC at www.atlantaregional.com and GRTA www.atlantaregional.com www.atlantaregional.com www.atlantaregional.com www.atlantaregional.com www.atlantaregional.com <a href="www.atlantaregional.

ITEM 13. **NOISE STUDY REPORT:** Any residential rezoning/use permit located within 1,000 feet of an expressway or within 3,000 feet of an active rail line.

Effective March 1, 2014 DEVELOPMENTS OF REGIONAL IMPACT Tiers and Development Thresholds			
Type of Development Metropolitan Region			
Office	Greater than 400,000 gross square feet		
Commercial	Greater than 300,000 gross square feet		
Wholesale & Distribution	Greater than gross 500,000 square feet		
Hospitals and Health Care Facilities	Greater than 300 new beds; or generating more than 375 peak hour vehicle trips per day		
Housing	Greater than 400 new lots or units		
Industrial	Greater than 500,000 gross square feet; or employing more than 1,600 workers; or covering more than 400 acres		
Hotels	Greater than 400 rooms		
Mixed Use	Gross square feet greater than 400,000 (with residential units calculated at either 1,800 square feet per unit or, if applicable, the minimum square footage allowed by local development regulations); or covering more than 120 acres; or if any of the individual uses meets or exceeds a threshold as identified herein		
Airports	All new airports, runways and runway extensions		
Attractions and Recreational Facilities	Greater then 1,500 parking spaces or a seating capacity of more than 6,000		
Post Secondary Schools	New school with a capacity of more than 2,400 students; or expansion by at least 25 percent of capacity		
Waste Handling Facilities	New facility or expansion of use of an existing facility by 50 percent or more		
Quarries, Asphalt and Cement Plants	New facility or expansion of existing facility by more than 50 percent		
Wastewater Treatment Facilities	New major conventional treatment facility or expansion of existing facility by more than 50 percent; or community septic treatment facilities exceeding 150,000 gallons per day or serving a development project that meets or exceeds an applicable threshold as identified herein		
Petroleum Storage Facilities	Storage greater than 50,000 barrels if within 1,000 feet of any water supply; otherwise, storage capacity greater than 200,000 barrels		
Water Supply Intakes/Public Wells/Reservoirs/Treatment Facilities	New facilities		
Intermodal Terminals	New facilities		
Truck Stops	A new facility with more than three (3) diesel fuel pumps, or containing a half acre of truck parking or 10 truck parking spaces		

Effective March 1, 2014 DEVELOPMENTS OF REGIONAL IMPACT Tiers and Development Thresholds		
Type of Development	Metropolitan Region	
Correctional/Detention Facilities	Greater than 300 new beds; or generating more than 375 peak hour vehicle trips per day	
Any other development types not identified above (includes parking facilities)	1,000 parking spaces or, if available, more than 5,000 daily trips generated	

MEETINGS AND PUBLIC HEARINGS:

- **A)** The Planning and Zoning Commission (PZC) holds a meeting on the first Tuesday of each month at 7:00 PM at Fairburn City Hall, 56 Malone Street, Fairburn, GA 30291. The Planning and Zoning Commission makes recommendations that are forwarded to the Mayor and City Council.
- **B)** City Council holds a public hearing on the second and fourth Monday of each month at 7:00 p.m. at Fairburn City Hill located at 56 Malone Street, Fairburn, GA 30213.

PUBLIC NOTICE:

A) Planning and Zoning Commission Meeting (PZC) and Mayor and City Council (MCC) Public Hearing Notice: Signs posted along the frontages of properties subject to rezoning notify area residents of the Planning and Zoning Commission meeting and City Council public hearing. Applicants are required to post signs in conspicuous places along the property's public street frontage(s) no later than 15 days before the City Council public hearing. Failure to post the signs properly, in accordance with instructions given to applicants will result in delaying action on the petition until the next available appropriate hearing date. THERE ARE NO EXCEPTIONS TO PROPERLY POSTING THESE SIGNS.

If an applicant, prior to advertising, defers a petition, it is the responsibility of the applicant to contact the Planning and Zoning Office at 770-964-2244 to pick up new sign and re-post the property.

When a petition is continued by City Council, posting an updated sign is not required. However, the date on the sign must be changed to reflect the continued hearing date.

Within 30 days of City Council final action the applicant shall remove and properly dispose of all public hearing/meeting signage.

B) Adjacent Property Owner Notice: By U.S. Mail, notices are sent by the applicant to all property owners within 500 feet of properties subject to rezoning. Said notices must be mailed 15 days prior to the City Council public hearing to property owners of record as shown on the current tax records of Fulton County as retrieved by the Geographic Information System.

STAFF ANALYSIS:

A staff analysis for each petition is available on the Friday before each public hearing after 12 noon. Copies are available at the Planning and Zoning Office at 26 West Campbellton Street and on the City's website at **www.fairburn.com**.



APPLICATION FOR REZONING

City of Fairburn Community Development Department 26 W. Campbellton Street Fairburn, GA 30213

Date Received:		
REZONING #:		
REZONING #:(Office	Use Only)	
APPLICANT INFORMATION	<u>ON</u>	
Applicant Name:		
Address:		
Phone:	Cell:	Fax:
Email Address:		
OWNER INFORMATION (If different from Applicant)	
Owner Name:		
Address:		
Phone:	Cell:	Fax:
Email Address:		
PROPERTY INFORMATIO	<u>N</u>	
Address:		
Parcel ID#:	Land Lot:	District:
REZONING REQUEST		
Current Zoning:	Current Land Use:	
Proposed Zoning:	Proposed Land Use:	
Proposed Density (Residential C	Only):	

Troutman Pepper Hamilton Sanders LLP Bank of America Plaza, 600 Peachtree Street NE, Suite 3000 Atlanta, GA 30308 troutmañ^{ij} pepper

troutman.com

Henry A. Bailey, Jr. D 404.885.3348 henry.bailey@troutman.com

May 1, 2024

VIA E-MAIL

City of Fairburn Community Development Department 26 W. Campbellton Street Fairburn, GA 30213

Re: Letter of Intent, Narrative and Justifications for Rezoning and Special Land Use

Permit - Bohannon Road

Parcel IDs: 09F010000110654, 09F010000110662, 09F010000110365, 09F0100001134,

09F010000110548227, 09F010000110100, 09F010000110571, 09F010000110266, 09F010000110647, 09F010000110563

To Whom It May Concern:

Bohannon Road Venture, LLC c/o Troutman Pepper Hamilton Sanders LLP (the "Applicant") submits the enclosed applications for a rezoning and special land use permit application for the development of a data center and substation on the assemblage of properties generally located along Bohannon Road (the "Property"). Below includes the required letter of intent, narrative and justifications for the rezoning and special land use requests.

A. Letter of Intent.

The Property is zoned AG-1 and is a total of 59.68 acres. The Applicant is requesting to rezone the Property from AG-1 to M-1 Light Industrial along with a special land use permit for the use of the data center and the necessary substation. In connection with the above listed applications, the Applicant is also requesting a future land use map amendment to change the future land use plan from Rural Residential and Greenspace to Office – Industrial. Applicant will separately submit an application for the abandonment of Bohannon Drive. Bohannon Drive is an un-paved public right-of-way that is largely abutted on both sides by properties included in this Application, and would therefore serve no purpose upon development of the Property.

In our ever-increasingly digital world, the need and demand for data centers has increased and will continue to do so. These projects create the physical facilities that serve as the backbone of the digital services and products we use every day, and they bring a host of benefits to the communities in which they exist. The competition to attract these uses has increased over the last few years, with many municipalities, including some immediately neighboring Fairburn, working hard to bring them to their locations. The City of Fairburn is poised to benefit from that



demand, and Applicant believes this proposal is one of the best ways for the City to do so. The Applicant is intimately familiar with the Fairburn market, having worked in and around Fairburn for years, and is specifically familiar with the Property itself. Applicant is aware of its history with respect to prior rezoning endeavors for other uses. The proposed data center use provides the best economic use of the Property, as it gives consideration to the surrounding area both physically and economically.

Applicant brings decades of extensive knowledge and experience in the development and ownership of products and projects in every real estate asset class, across multiple cities and states, and can confidently submit that the Property does not have a viable economic use in almost any other capacity than as proposed – as the access, drive-by visibility, physical location, and existing surrounding uses make other product types unviable on the Property. However, due to the very low impact and private nature of the data center use, as well as the fact that the Property fits all of the specific criteria necessary to create a data center, Applicant believes this project fits perfectly with the character of the existing area surrounding the Property, and serves as an excellent buffering use between the existing industrial to the west of the Property and the existing single family to the east (across Bohannon Road).

B. <u>Project Narrative</u>.

Atlanta has become a key hub for data centers, ranking as the 6th largest market in the U.S. today. Challenges such as topography, harsh climates, equipment constraints, and infrastructure and utility scarcity have hindered the ability to meet the demand in other regions, making Atlanta a highly viable option for the industry. Our proposed project's proximity to high-power transmission lines streamlines utility access, thereby facilitating a more effective development process, as well as utilizes property that is usually challenged for other uses and contributes no benefit to the community or City. Data centers are able to use more of the developable land with this power infrastructure/easement space, and remove many barriers to delivery with this proximity such as lack of right-of-way, easements, re-conductor/expansion works, etc.

In addition to those advantages, the project's strategic location in Fairburn offers benefits in terms of latency reduction. Close proximity to other data centers in the Atlanta market is crucial for minimizing latency and enhancing network performance. By situating the facility within this interconnected ecosystem, the project aims to optimize data transmission speeds and bolster overall network reliability. Additionally, the other data center facilities in the area, both those that exist and those planned, make this facility's location optimal for increasing the digital ecosystem's efficiency in the region.

Consisting of three two-story buildings, with a combined area of approximately 1,190,000 square feet, this proposed development is strategically positioned to meet the pressing need previously described. With an estimated total capacity of approximately 216 MW, the project's power consumption will be phased in over time. It is anticipated that the buildings on site will be



put into service incrementally, such that the total power demand is phased in over the course of a few years, rather than being entirely drawn upfront. This approach ensures efficient energization and scalability to meet both current and future demand.

	IT Power	Building Power	Anticipated	Inc	remental To	tal Load (N	IVA) / Year	
	Capacity (MW)	Capacity (MVA)	Energization	2026	2027	2028	2029	2030
Building A	80	108	12/1/2026	40	40	0	0	0
Building B	54	108	12/1/2027	0	27	27	0	0
Building C	83	108	12/1/2028	0	0	41	41	0
				40	67	68	41	0
Total Powe	er			40	107	175	216	216

Furthermore, building systems technologies continue to advance in the data center industry. This project will incorporate efficient water management practices by utilizing proprietary modern cooling equipment, and techniques to minimize consumption and discharge. The current anticipated consumption is approximately 60,000 gallons of water per day and a discharge of approximately 15,000 gallons of sewer per day.

Ingress and egress to the Property is proposed along Bohannon Road in two separate locations in addition to an emergency only access. Parking for the property will be provided via surface parking lots at the respective buildings. All other elements of the development will be done in accordance with the requirements of the zoning ordinance recently adopted by the City of Fairburn via a text amendment to permit data centers with the approval of a special land use permit. Due to the scope of the proposal, the project will be subject to a development of regional impact review that will examine traffic impacts and other potential impacts of the project. Applicant is committed to working with the immediate neighbors to address any concerns about the project.

C. Rezoning Justifications.

1. Does the proposal permit a use that is suitable in view of the use and development of adjacent and nearby property?

The proposed data center use is compatible with the existing character of the neighborhood. There are a number of light to heavy industrial uses located in the nearby and surrounding area. The data center use proposed by this project will serve as a transition between the existing residential uses nearby and the industrial uses farther west and north.

2. Does the proposal adversely affect the existing use or usability of adjacent or nearby property?

As stated above the Property is located in an area with a mix of uses including light to heavy industrial as well as single family residential. The proposed use of the Property is a data center that will not negatively impact the existing industrial uses nearby, nor will it negatively affect the residential uses nearby. The data center use is a low intensity use



with little to no generation of additional traffic that will create a natural transitional buffer between development intensities in this area.

3. Does the property have a reasonable economic use as currently zoned?

Although the Property could be redeveloped under the current zoning, the Property is largely vacant and underutilized. A development consistent with the AG-1 zoning district would not be support by market demand such that a project on this Property would be viable. This suggests the current zoning is misaligned with current demand in the area. Absent a rezoning to a district that is supported by market demand such as the rezoning requested by this application, the economic use of the Property is severely limited.

4. Will the proposal result in a use that could cause an excessive or burdensome use of existing streets transportation facilities, utilities or schools?

Considering the nature of data center uses, there will not be an excessive or burdensome use of existing streets transportation facilities, utilities or schools. To the extent there are any anticipated impacts on the transportation facilities, they will be addressed during the DRI process.

5. Is the proposal in conformity with the policies and intent of the land use plan?

The Property is located in the Rural Residential and Greenspace future land use plan designation. As a part of the request in this rezoning application, the Applicant is also requesting to amend the future land use plan to O&I such that the proposed use is aligned with the comprehensive plan. Notwithstanding the foregoing, and despite the requested future land use plan change, the existing character of the area is already highly industrial. The proposed use in and of itself is compatible with the existing character of the area and ultimately the future land use map provided the request to O&I is approved.

6. Are there existing or changing conditions that affect the use and development of the property which support either approval or denial of the proposal?

The growth of the Atlanta metropolitan area with the relocation and growth of many technology, film, data storage, television, entertainment and production industries have created an increased need and demand for data center uses. Essentially, the emergence of e-commerce, digital record keeping and file storage, and artificial intelligence has created a need for data centers to handle the type of capacity that allows society the ability to use the technology that makes everyday lives easier.

7. Does the proposal permit a use that can be considered environmentally adverse to the natural resources, environment and citizens of the City of Fairburn?



The proposed use of the Property will not be environmentally adverse to the natural resources, environment and citizens of the City of Fairburn.

D. Special Land Use Permit Justifications.

1. Whether the proposed use is consistent with the comprehensive land use plan adopted by the City Council?

The Property is located in the Rural Residential and Greenspace future land use plan designation. As a part of the request in this rezoning application, the Applicant is also requesting to amend the future land use plan to O&I such that the proposed use is aligned with the comprehensive plan. Notwithstanding the foregoing, and despite the requested future land use plan change, the existing character of the area is already highly industrial. The proposed use in and of itself is compatible with the existing character of the area and ultimately the future land use map provided the request to O&I is approved.

2. Compatibility with land uses and zoning districts in the vicinity of the property forwhich the use permit is proposed?

The proposed data center use is compatible with the existing character of the neighborhood. There are a number of light to heavy industrial uses located in the nearby and surrounding area. The data center use proposed by this project will serve as a transition between the existing residential uses nearby and the industrial uses farther west and north. The proposed use of the Property is a data center that is compatible with the existing uses nearby and the neighborhood as a whole. The data center use is a low intensity use with little to no generation of additional traffic that will create a natural transitional buffer between development intensities in this area.

3. Whether the proposed use may violate local, state, and/or federal statues, ordinances or regulations governing land development?

The proposed use does not violate any local, state and/or federal statues, ordinances or regulations governing land development.

4. The effects of the proposed use on traffic flow, vehicular and pedestrian, along adjoining streets?

Minimal traffic is generated by data center uses. As stated above the project scope requires a DRI review that will address any anticipated impacts of the use on road infrastructure.

5. The location and number of off-street parking spaces?



All parking will be located in surface parking lots internal to the development. The total number of off-street spaces proposed is approximately 168 parking spaces, which exceeds the minimum required.

6. The amount and location of open spaces?

Open space will be maintained throughout the site. Of the entire 59.68 acre Property, a large portion of the Property will remain pervious and not improved with pervious surfaces.

7. Protective Screening?

The project will be developed with appropriate landscape buffers along the roadways. Further, the improvements will be setback from the roadway by 100 feet in accordance with the data center requirements. Further screening is provided due to the topographical features of the site, as the finished floor elevation of the improvements are designed to sit at an elevation below that of the adjacent roadway.

8. Hours and Manner of Operation?

The proposed data center will operate 24 hours, 7 days a week but with limited physical operational activities.

9. Outdoor Lighting?

Outdoor lighting will be limited and designed in accordance with the requirements of the zoning ordinance.

10. Ingress and Egress to the Property?

As mentioned above, the Property will have two points of ingress and egress along Bohannon Road on the northern and southern ends of the site. Emergency only access will provided near the middle of the site.

Best regards,

Henry A. Bailey, Jr.

BOHANNON ROAD & BOHANNON DRIVE PROPERTY ASSEMBLAGE

Survey Parcel #	Property Owner Name	Address	Tax Parcel	Contact Information	Acreage
1	Richard L Benton	8125 Bohannon Drive	09F010000110654		4.198
2	Catherine Benton	8145 Bohannon Road	09F010000110662		1.504
3	Catherine Benton	8145 Bohannon Road	09F010000110365	J. Daniel Kalamaro	12.303
4	Brian Dickson	8155 Bohannon Drive Rear Lot	09F010000114227	Kalamaro Law Office, LLC	8.512
5	Richard L Benton	8155 Bohannon Drive	09F010000110100	225 North Jeff Davis Dr.	2.001
6	Jonathan William Glisson	8156 Bohannon Drive	09F010000110571	Fayetteville, GA 30214	2.919
7	Guy W Lassiter & Phyllis M Lassiter	8355 Bohannon Road	09F010000110266	(770) 284-8714	4.328
8	Aaron Matthew Shinstine	8365 Bohannon Road	09F010000110647	daniel@familyfirstlawyer.com	5.654
	Abigail Shinstine	0301 Baharran Baad	005040000440563	(Asting Control for All Drongerty Compare)	12.544
9	(Bottlerocket Enterprises, LLC)	9301 Bohannon Road	09F010000110563	(Acting Contact for All Property Owners)	13.544
10	Edward Shinstine	8385 Bohannon Drive	09F010000110548		3.892
				•	58.855
				Bohannon Drive ROW to be Abandoned	0.825
				TOTAL SITE ACREAGE	59.68

REZONING REQUEST

Office use only: ZONING CASE #:		ROAD FRONTAGE:		
PROPERTY ADDRESS (if a	vailable): 8125 & 8155	5 Bohannon Drive		
40.4	n interest in the proper	ty herein described, respectfully petitions that said property be rezoned to M-1 w/ Use Permit		
	Existing Zoning(s)	Proposed Zoning(s)		
SECTION IV	OWNE	R/PETITIONER		
NOTICE: Part 1 and/or complete Section IV as		be signed and notarized when the petition is submitted. Please		
b) If you are the petitic) If you are the sole of	oner and not the sole o owner and petitioner co	and not the petitioner complete Part 1. owner of the property complete Part 2. omplete Part 1. omplete a separate Part 1 and include it in the application.		
		t he/she is the owner of the property described in the attached ade part of this application.		
Richard L Benton		Sworn to and subscribed before me this the		
TYPE OR PRINT OWNER'S NAM	E			
8125 Bohannon Drive		Day of20		
ADDRESS				
Fairburn, GA	30213	NOTARY PUBLIC		
	ZIP CODE			
OWNER'S SIGNATURE		PHONE NUMBER		
N/A				
FMAIL ADDRESS				
Power-of name abo of the cor years whi	-Attorney for the o ove as "Owner"); (2) atract and type nan	that: (1) he/she is the executor or Attorney-in-fact under a wner (attach a copy of the Power-of-Attorney letter and type) he/she has an option to purchase said property (attach a copy ne of owner above as "Owner"); or (3) he/she has an estate for itioner to apply (attach a copy of lease and type name of owner)		
Bohannon Road Venture, L	LC (c/o Will Casaday)	Sworn to and subscribed before me this the		
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Atlanta, GA 303	27	EXPIRES MOTARY PUBLIC GEORGIA		
CITY & STATE ZIP CODE OCT 26, 2025				
PETITIONER'S SIGNATURE Penny bailey of troutman com				
henry.bailey@troutma	n.com	William William		
EMAIL ADDRESS				

REZONING REQUEST

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Office use only: ZONING CASE #:	R	OAD FRONTAGE:
PROPERTY ADDRESS (if available	e): 8145 Bohannon Road	
_ · · · · · · · · · · · · · · · · · · ·	est in the property herein de	escribed, respectfully petitions that said property be rezoned to M-1 w/ Use Permit
	Zoning(s)	Proposed Zoning(s)
SECTION IV	OWNER/PETIT	TIONER
 a) If you are the sole owner of b) If you are the petitioner are c) If you are the sole owner are 	of the property and not the p nd not the sole owner of the and petitioner complete Par	property complete Part 2.
	nder oath that he/she is on, which is made part o	the owner of the property described in the attached f this application. Sworn to and subscribed before me this the
TYPE OR PRINT OWNER'S NAME		
8145 Bohannon Road	111	Day of20
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Fairburn, GA	30213	NOTARI I UDDIC
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henry.bailey@troutman.com	TITIONS	COUNTINE

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Office use only ZONING CA		ROAD FRONTAGE:		
PROPERTY AI	DDRESS (if available): 8155 Bohan	non Drive Rear Lot		
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	Existing Zoning(s)	Proposed Zoning(s)		
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		R/PETITIONER be signed and notarized when the petition is submitted. Please		
b) If you c) If you	are the petitioner and not the sole of are the sole owner and petitioner co	and not the petitioner complete Part 1. owner of the property complete Part 2. omplete Part 1. omplete a separate Part 1 and include it in the application.		
Part 1.	Owner states under oath tha legal description, which is m	t he/she is the owner of the property described in the attached ade part of this application.		
Brian Dickson		Sworn to and subscribed before me this the		
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henry.bailey@troutman.com				
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REZONING REQUEST

Office use only: ZONING CASE #:	ROAD FRONTAGE:				
PROPERTY ADDRESS (if available): 8156 Boha	annon Drive				
The undersigned, having an interest in the prop from AG-1	perty herein described, respectfully petitions that said property be rezoned to M-1 w/ Use Permit				
Existing Zoning(s)	Proposed Zoning(s)				
SECTION IV OWN	IER/PETITIONER				
NOTICE: Part 1 and/or Part 2 below mus complete Section IV as follows:	at be signed and notarized when the petition is submitted. Please				
 a) If you are the sole owner of the property b) If you are the petitioner and not the sole c) If you are the sole owner and petitioner d) If there are multiple owners each must 	e owner of the property complete Part 2.				
	nat he/she is the owner of the property described in the attached made part of this application.				
Jonathan William Glisson	Sworn to and subscribed before me this the				
TYPE OR PRINT OWNER'S NAME					
8156 Bohannon Drive	Day of20				
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henry.bailey@troutman.com	THE COMMISSION OF THE PROPERTY				
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REZONING REQUEST

Office use only: ZONING CASE #:	ROAD FRONTAGE:				
PROPERTY ADDRESS (if available): 835	55 Bohannon Road				
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b) If you are the petitioner and notc) If you are the sole owner and pet	property and not the petitioner complete Part 1. the sole owner of the property complete Part 2. titioner complete Part 1. h must complete a separate Part 1 and include it in the application.				
	oath that he/she is the owner of the property described in the attached ich is made part of this application.				
Guy W. & Phyllis M. Lassiter	Sworn to and subscribed before me this the				
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CITY & STATE ZIP CODE OCT 26, 2025					
Well and	WW and (\$04) 885-3348				
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henry.bailey@troutman.com EMAIL ADDRESS	Sworn to and subscribed before me this the Day of April 20 24 EXPIRES NOTARY PUBLIC EXPIRES NOTARY PUBLIC OCT 26, 2025 OUT INTERPREDICT OF APRIL 20 24 EXPIRES NOTARY PUBLIC OCT 26, 2025 OUT INTERPREDICT OF APRIL 20 24 OCT 26, 2025 OCT 26, 2025				

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Bohannon Road Venture, LLC (c/o Will Casaday)		Sworn to and subscribed	hefore me this the
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henry.bailey@troutman.co	m IIII	B COUNTILL MINISTERINATION MINISTERINA	in the second se	

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REZONING REQUEST

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PROPERTY AL	DDRESS (if available): 9301 Boha	innon Road
The undersigne	ed, having an interest in the prop	erty herein described, respectfully petitions that said property be rezoned to M-1 w/ Use Permit
	Existing Zoning(s)	Proposed Zoning(s)
SECTION IV	OWN	ER/PETITIONER
	rt 1 and/or Part 2 below mus tion IV as follows:	t be signed and notarized when the petition is submitted. Please
b) If you a	are the petitioner and not the solo are the sole owner and petitioner	y and not the petitioner complete Part 1. e owner of the property complete Part 2. complete Part 1. complete a separate Part 1 and include it in the application.
Part 1.	legal description, which is	nat he/she is the owner of the property described in the attached made part of this application.
Abigail Shinstin		Sworn to and subscribed before me this the
TYPE OR PRINT O		Day of20
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	30213	NOTARY PUBLIC
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OWNER'S SIGNAT	TURE	PHONE NUMBER
N/A		
EMAIL ADDRESS	2011/03/2019	
PART 2.	Power-of-Attorney for the name above as "Owner"); (of the contract and type na	th that: (1) he/she is the executor or Attorney-in-fact under a owner (attach a copy of the Power-of-Attorney letter and type 2) he/she has an option to purchase said property (attach a copy me of owner above as "Owner"); or (3) he/she has an estate for titioner to apply (attach a copy of lease and type name of owner
Bohannon Roa	d Venture, LLC (c/o Wil! Casaday	Sworn to and subscribed before me this the
TYPE OR PRINT P	ETITIONER'S NAME	- A A A A A A A A A A A A A A A A A A A
3715 Northside	Pwky, Suite 4-425	22ND Day of April 20 24
ADDRESS		NOTARY PUBLIC
Atlanta, GA	30327	NOTART PUBLIC
PETITIONER'S SI	ZIP CODE	(404) 885-3348 PHONE NUMBER
	@troutman.com	MONEHOMBER
EMAIL ADDRESS	<u> </u>	- 5

REZONING REQUEST

Office use only: ZONING CASE #:		_ ROAD FRONTAGE:
PROPERTY ADDRESS (if avail	lable): 8385 Bohannon Drive	•
AC 1	terest in the property herein	described, respectfully petitions that said property be rezoned to M-1 w/ Use Permit
	ing Zoning(s)	Proposed Zoning(s)
SECTION IV	OWNER/PET	TITIONER
NOTICE: Part 1 and/or Paccomplete Section IV as follows:		ed and notarized when the petition is submitted. Please
b) If you are the petitionec) If you are the sole own	er and not the sole owner of t er and petitioner complete P	he petitioner complete Part 1. the property complete Part 2. Part 1. separate Part 1 and include it in the application.
	s under oath that he/she tion, which is made part	e is the owner of the property described in the attached to of this application.
Edward Shinstine		Sworn to and subscribed before me this the
TYPE OR PRINT OWNER'S NAME		
8385 Bohannon Drive		Day of20
ADDRESS		NOTA BY BURLIO
Fairburn, GA	30213	NOTARY PUBLIC
CITY & STATE ZIP	CODE	
OWNER'S SIGNATURE		PHONE NUMBER
N/A		I HONE HOMBER
EMAIL ADDRESS		
Power-of-Att name above of the contra	torney for the owner (a as "Owner"); (2) he/she act and type name of own permits the petitioner to	(1) he/she is the executor or Attorney-in-fact under a attach a copy of the Power-of-Attorney letter and type has an option to purchase said property (attach a copy mer above as "Owner"); or (3) he/she has an estate for apply (attach a copy of lease and type name of owner)
Bohannon Road Venture, LLC	(c/o Will Casaday)	Sworn to and subscribed before me this the
TYPE OR PRINT PETITIONER'S NAM	1E	200 - Carrier 1 Print 1 200 200 200 1
3715 Northside Pwky, Suite 4-4	425 min	M ROGENING Sur M Rocces
ADDRESS	July L	OTAR PUBLIC TOTARY PUBLIC
Atlanta, GA 30327		AO MA THE MOTARI PUBLIC
CITY & STATE ZIP COD	= 1 0	SEORGIA (404) 885-3348 (404) 885-3348
henry.bailey@troutman.co	om Things	ON COUNTINE

SECTION V	ATTOR	NEY / AGENT		
Check One: [] Attorney [] Agent			
TYPE OR PRINT ATTORNEY / AGENT NA	AME			
SIGNATURE OF ATTORNEY / AGENT				
ADDRESS				
CITY & STATE	ZIP CODE			
PETITIONER'S SIGNATURE				
PHONE				

Deed Book 67663 Page 638
Filed and Recorded 03/13/2024 10:17:00 AM
2024-0076917
CHÉ ALEXANDER
Clerk of Superior Court
Fulton County, GA
Participant IDs: 6405611605

After recording return to:

Chamberlain, Hrdlicka, White, Williams & Aughtry, P.C. Attn: Christine R. Norstadt 191 Peachtree Street, N.E., Suite 4600 Atlanta, Georgia 30303

After recording return to: Calloway Title & Escrow, LLC 2100 Riveredge Parkway, Suite 1025 Atlanta, GA 30328

2-43*056*

Cross reference to:

Deed Book 17945, Page 322
Deed Book 36424, Page 495
Deed Book 51465, Page 129
Deed Book 55043, Page 21
Deed Book 59582, Page 397
Deed Book 66196, Page 579
Deed Book 66817, Page 456
Deed Book 64719, Page 39
Fulton County, Georgia Public Deed Records

Tax Parcel Identification Numbers: 09F010000110654; 09F010000110662; 09F010000110365; 09F010000114227; 09F010000110100; 09F010000110571; 09F010000110266; 09F010000110647; 09F010000110563; 09F010000110548

MEMORANDUM OF AGREEMENT OF PURCHASE AND SALE

THIS MEMORANDUM OF AGREEMENT OF AGREEMENT OF PURCHASE AND SALE (this "Memorandum") is made and entered into by and between KRATER COMPANIES LLC, a Georgia limited liability company ("Purchaser") and BRIAN DICKSON, GUY W. & PHYLLIS M. LASSITER, RICHARD L. BENTON, CATHERINE (TONY) BENTON, ABIGAIL SHINSTINE, AARON MATTHEW SHINSTINE, EDWARD SHINSTINE and JONATHAN WILLIAM GLISSON (herein collectively referred to as "Seller").

Purchaser and Seller have entered into that certain Agreement of Purchase and Sale dated as of October 31, 2023 (the "Agreement"), and relating to that certain real property located in Fulton County, Georgia and more particularly described on the attached Exhibit A (the "Property").

Purchaser and Seller are executing and recording this Memorandum in the public records of Fulton County, Georgia (the "Public Records") to provide public notice of their respective obligations under the Agreement. The Property is owned by Seller and is subject to all terms of

the Agreement, including, without limitation, Seller's obligation to sell and convey the Property to Purchaser.

Upon conveyance of the Property by Seller to Purchaser or Purchaser's successor by assignment to its rights under the Agreement pursuant to a written deed recorded in the Public Records, or by termination as provided for in the Agreement this Memorandum shall automatically be deemed to have terminated. Except as is provided in the foregoing sentence to the contrary, this Memorandum may be terminated only by a written notice of termination executed by Purchaser and Seller and recorded in the Public Records or by court order entered by a court of competent jurisdiction.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

[SIGNATURES COMMENCE ON FOLLOWING PAGE]

IN WITNESS WHEREOF, Purchaser and Seller have caused this Memorandum of Agreement to be signed, sealed and delivered by their respective duly authorized representatives on the day and year first above written.

By?

Signed, sealed and delivered in the presence of:

PURCHASER:

KRATER COMPANIES LLC,

a Georgia limited Liability compar

Mishua A. Thornton, Principal

Witness Signature)

Heather Pova

(Witness Printed Name)

otary Public Signature)

My commission expires:

(NOTARIAL SEAL)

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

[SIGNATURES CONTINUE ON FOLLOWING PAGE]

Signed, sealed and delivered in the presence of:

(Witness Signature)

SELLER:

Brian Dickson

Witness Printed Name

(Notary Public Signature)

My commission expires:

(NOTARIAL SEAL)

L SEAL)

OF STON

OF

Signed, sealed and delivered in the presence of:

(Witness Signature)

Council (Witness Printed Name)

(Notary Public Signature)

My commission expires: 2/2/2025

(NOTARIAL SEAL)

(NOTARIAL SEAL)

ON FOLLOWING PAGE]

[SIGNATURE

Signed, sealed and delivered in the presence of:

Witness Signature)

Phyllis M. Lassiter

Phyllis M. Lassiter

(Notary Public Signature)

My commission expires: 2/2/2025

(NOTARIAL St. 1885)

ONTINUE ON FOLLOWING PAGE

Signed, spaled and delivered

in the presence of:

(Witness Signature)

(Witness Printed Name)

(Notary Public Signature)

My commission expires: $\frac{12}{12}$

(NOTARIAL SEAL)

SELLER:

Richard I Benton

Signed, sealed and delivered

(Witness Printed Name)

(Notary Public Signature)

My commission expires:

(NOTARIAL SEAL)

[SIGNATURES CONTINUE ON FOLLOWING PAGE]

SELLER:

Signed sealed and delivered

in the presenge of;

Witness Signature) A Mome

SELLER:

Aaron Matthew Shinstine

(Witness Printed Name)

(Notary Public Signature)

My commission expires: $\frac{12}{12}$

(NOTARIAL SEAL)

[SIGNATURES CONTINUE ON FOLLOWING PAGE]

Signed/sealed and delivered in the presence of:

(Witness Signature)

Thomas

(Witness Printed Name)

(Notary Public Signature)

My commission expires: 12/12/27

(NOTARIAL SEAL)

[SIGNATURES CONTINUE ON FOLLOWING PAGE]

SELLER:

Abigail Shinstine

Signed, sealed and delivered

in the presence of/

Witness Signature)

Edward Shinstine

SELLER:

(Witness Printed Name)

(Notary Public Signature)

My commission expires: 12/12/27

(NOTARIAL SEAL)

[SIGNATURES CONTINUE ON FOLLOWING PAGE]

Signed, sealed and delivered in the presence of:

SELLER:

Witness Signature)

Jonathan William Glisson

Witness Printed Name)

(Notary Public Sign (ture)

My comosin sois: 6-13-26

NOTARIAL SEAL PUBLIC

[END OF SIGNATURES]



IMPACT ANALYSIS

e the impact of the proposed rezoning and answer the following questions: Does the proposal permit a use that is suitable in view of the use and development of adjacent and nearby property?
Does the proposal adversely affect the existing use or usability of adjacent or nearby property?
Does the property have a reasonable economic use as currently zoned?
Will the proposal result in a use that could cause an excessive or burdensome use of existing stree transportation facilities, utilities or schools?
Is the proposal in conformity with the policies and intent of the land use plan?
Are there existing or changing conditions that affect the use and development of the property whi support either approval or denial of the proposal?
Does the proposal permit a use that can be considered environmentally adverse to the natural resources, environment and citizens of City of Fairburn?

Attach additional sheets as needed.



DISCLOSURE REPORT FORM C

	fice use only: ZONING PETITION #:		_ CITY COUNCIL MEI	ETING DATE:
op an	ponent for the rezoning pe	tition, or an attorney or	agent of the applican	ion have you, as the applicant, owner and/or it or opponent for the rezoning petition, made is having an aggregate value of \$250.00 to a
	CIRC	CLE ONE: YES	NO	
		answer is <i>YES</i> , proceed answer is <i>NO</i> , complete		4.
1.	CIRCLE ONE:	Party to Petition	In	Opposition to Petition
	If party to petition, compl If in opposition, proceed t			
2.	List all individuals or busi rezoning petition:		-	t in the property which is the subject of this
-				
3.	CAMPAIGN CONTRIBUTI	ONS:		
3.	CAMPAIGN CONTRIBUTI Name of Government Official	ONS: Total Dollar Amount	Date of Contribution	Enumeration and Description of Gift Valued at \$250.00 or more
3.	Name of Government	Total Dollar		
3.	Name of Government	Total Dollar		
3.	Name of Government	Total Dollar		
3.	Name of Government	Total Dollar		
3.	Name of Government	Total Dollar		
3.	Name of Government	Total Dollar		
3.	Name of Government Official The undersigned acknowle	edges that this disclosur of interest in zoning acti	re is made in accordance ions, and that the information	
4.	Name of Government Official The undersigned acknowl 36-67A-1 et. seq. Conflict	edges that this disclosur of interest in zoning actiedge, information and be	re is made in accordance ions, and that the information.	ce with the Official Code of Georgia, Section rmation set forth herein is true to the



DISCLOSURE REPORT

U	ffice use only: SE PERMIT PETITION #:		CITY COUNCIL MEE	ETING DATE:
m				tion have you, as the applicant, owner and/or icant or opponent for the use permit petition, gifts having an aggregate value of \$250.00 to a
	CIR	CLE ONE: YES	NO	
	If the	e answer is <i>YES</i> , proceed e answer is <i>NO</i> , complet	l to sections 1 through e only section 4.	4.
1.	CIRCLE ONE:	Party to Petition	In	Opposition to Petition
	If party to petition, comp. If in opposition, proceed	lete sections 2, 3, and 4 to sections 3 and 4 belov	below. v.	
2.	List all individuals or bus	iness entities which have	e an ownership interes	t in the property which is the subject of this
	use permit petition:			
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-		28		
_				
3.	Name of Government			
	Official	Total Dollar	Tioto at	Enumeration ID : : Coto
-	- Caronia	Amount	Date of Contribution	Enumeration and Description of Gift Valued at \$250.00 or more
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				Valued at \$250.00 or more
		Amount	Contribution	Valued at \$250.00 or more
4.	The undersigned acknowle	edges that this disclosur	e is made in accordance	the with the Official Code of Georgia, Section mation set forth herein is true to the
4.	The undersigned acknowle 36-67A-1 et. seq. Conflict	edges that this disclosur	e is made in accordance	ve with the Official Code of Coorsia, Section
Na	The undersigned acknowle 36-67A-1 et. seq. Conflict undersigned's best knowle	edges that this disclosur of interest in zoning active dge, information and be	e is made in accordance	ve with the Official Code of Coorgin Section



O f RE	fice use only: ZONING PETITION #: _		_ CITY COUNCIL ME.	ETING DATE:
op an	ponent for the rezoning p	etition, or an attorney or	agent of the applican	ion have you, as the applicant, owner and/or or opponent for the rezoning petition, made having an aggregate value of \$250.00 to a
	CIR	CLE ONE: YES	(NO)	
		e answer is <i>YES</i> , proceed e answer is <i>NO</i> , complete		4.
1.	CIRCLE ONE:	Party to Petition	In	Opposition to Petition
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3.	CAMPAIGN CONTRIBUT	TONS:		
	Name of Government Official	Total Dollar Amount	Date of Contribution	Enumeration and Description of Gift Valued at \$250.00 or more
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4.	36-67A-1 et. seq. Conflic		ons, and that the info	ce with the Official Code of Georgia, Section rmation set forth herein is true to the
Na	me (print) Aaron Matthe	w Shinstine		
Sig	gnature: Aaron Matthew (Shinstine	Date: 04/22/24	



	fice use only: ZONING PETITION #: _		_ CITY COUNCIL ME	ETING DATE:
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	Name of Governmen Official		Date of Contribution	Enumeration and Description of Gift Valued at \$250.00 or more
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Na	me (print) Wayne Howard			
Sig	gnature:		Date:04/23/24	<u> </u>



	fice use only: ZONING PETITION #: _		CITY COUNCIL ME	ETING DATE:
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O J RE	ffice use only: EZONING PETITION #:		_ CITY COUNCIL ME	ETING DATE:
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3.	Name of Government Official	Total Dollar Amount	Date of Contribution	Enumeration and Description of Gift Valued at \$250.00 or more
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4.	36-67A-1 et. seq. Conflict undersigned's best knowle	of interest in zoning act edge, information and b	ions, and that the info	ce with the Official Code of Georgia, Section rmation set forth herein is true to the
Na	ame (print) Russell Earne	est Benton		
Sig	gnature: Russell Earnest Bei	nton	Date: _04/23/24	



	ffice use only: EZONING PETITION #: _		_ CITY COUNCIL ME	ETING DATE:
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4. Na	Name of Government Official The undersigned acknow 36-67A-1 et. seq. Conflici	Total Dollar Amount Pledges that this disclosure to finterest in zoning actiledge, information and become	e is made in accordance ons, and that the information	ce with the Official Code of Georgia, Section



	fice use only: EZONING PETITION #:		_ CITY COUNCIL ME	ETING DATE:
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		answer is <i>YES</i> , proceed answer is <i>NO</i> , complete		4.
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	36-67A-1 et. seq. Conflict of	of interest in zoning acti dge, information and be	ons, and that the info	



O j RI	ffice use only: EZONING PETITION #: _		_ CITY COUNCIL ME	ETING DATE:
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Na	ame (print) Ionathan William G	am Glisson		
Sig	gnature:	isson	Date: 04/23/24	



	ffice use only: EZONING PETITION #:		_ CITY COUNCIL MEI	ETING DATE:
op an	ponent for the rezoning pet	ition, or an attorney or	agent of the applican	ion have you, as the applicant, owner and/or t or opponent for the rezoning petition, made having an aggregate value of \$250.00 to a
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	36-67A-1 et. seq. Conflict of	edges that this disclosure finterest in zoning action	e is made in accordance	ce with the Official Code of Georgia, Section



	fice use only: EZONING PETITION #:		CITY	COUNCIL M	EETING DATE:
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4.		ict of interest in zonir	ng actions, a		nce with the Official Code of Georgia, Section ormation set forth herein is true to the
Na	me (print) Catherine (Tony) Benton			
Sig	gnature: Catherine (Ton	y) Benton	Date:	04/23/24	



RF	ffice use only: EZONING PETITION #: _		CITY COUNCIL ME	ETING DATE:
op an	ponent for the rezoning p	petition, or an attorney	y or agent of the applicar	tion have you, as the applicant, owner and/or nt or opponent for the rezoning petition, made s having an aggregate value of \$250.00 to a
	CH	RCLE ONE:	ES NO	
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	36-67A-1 et. seq. Conflic	et of interest in zoning vledge, information an tine	osure is made in accordan	ace with the Official Code of Georgia, Section



O f RE	fice use only: ZONING PETITION #:		_ CITY COUNCIL MEI	ETING DATE:
op an	ponent for the rezoning pet	ition, or an attorney or	r agent of the applican	ion have you, as the applicant, owner and/or t or opponent for the rezoning petition, made having an aggregate value of \$250.00 to a
	CIRC	LE ONE: YES	NO	
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4.		of interest in zoning act	ions, and that the infor	ce with the Official Code of Georgia, Section rmation set forth herein is true to the
Na	me (print) W. Lassiter	Phyllis M. Lass	iter	
Sig	gnature Guy W. Lassiter	04/24/24	Date:	
	gnature Guy W. Lassiter Phyllis M. Lassiter	04/24/24	10	



PUBLIC PARTICIPATION PROGRAM

Public Participation Program consists of a two-part process designed to enhance dialogue between applicants and communities which may be impacted by a proposed development.

Part 1 of the process is the Public Participation Plan which is required with all rezoning and/or use permit applications. The plan must be filed simultaneously with the application and implemented before the first public hearing. The minimum standards for the plan are as follows:

- Identification of all property owners within 500 feet of the site and area homeowners' associations, environmentally stressed communities, political jurisdictions, and any other public agencies or organizations which may be affected by an application as determined by the applicant and the current planner at the time of the pre-application review
- Explanation of how interested parties will be informed of rezoning/use permit applications
- Methods for providing opportunities for discussion with interested parties before public hearings are held. Applicants are required to schedule at least one meeting at a convenient location and time and notify all interested parties, as identified above of the purpose, place and time of the meeting.
- Applicant's schedule for completion of the Public Participation Plan

Part 2 of the Public Participation Program is the Public Participation Report which is due per the attached schedule. The minimum standards for the Report are as follows:

- Provide a list of all parties that were contacted, the methods of notification that were used, and copies of all notification letters.
- Provide dates and locations of all community and/or other meetings that were attended by the applicant to discuss an application. (Attach meeting notices, letters, etc.)
- Provide the number of people who participated in meetings held to discuss an application. (Attach signin sheets)
- A summary of concerns and issues expressed by interested parties.
- A summary of the applicant's response to concerns and issues.

PUBLIC PARTICIPATION PLAN

Ap	plicant:
1.	The following individuals (property owners within 500 feet of the property), homeowner's associations, political jurisdictions, other public agencies, etc., will be notified:
2.	The individuals and others listed in 1. above will be notified of the requested rezoning/use permit using the following method(s): (e.g., letters, meeting notices, telephone calls, e-mails, etc.)
3.	Individuals and others listed in 1. above will be allowed to participate in the following manner: (At least one meeting at a convenient time and location is required.)

PUBLIC PARTICIPATION PLAN REPORT

Аp	cant: Petition No
Da	
1.	he following parties were notified of the requested rezoning/use permit:
2.	he following meetings were held regarding this petition: (Include the date, time, and meeting location.)
3.	he following issues and concerns were expressed:
4.	he applicant's response to issues and concerns was as follows:

5. Applicants are required to attach copies of sign-in sheets from meetings as well as meeting announcements, i.e., notices, flyers, letters, and any other documentation which supports the opportunity for public input.

Attach additional sheets as needed.



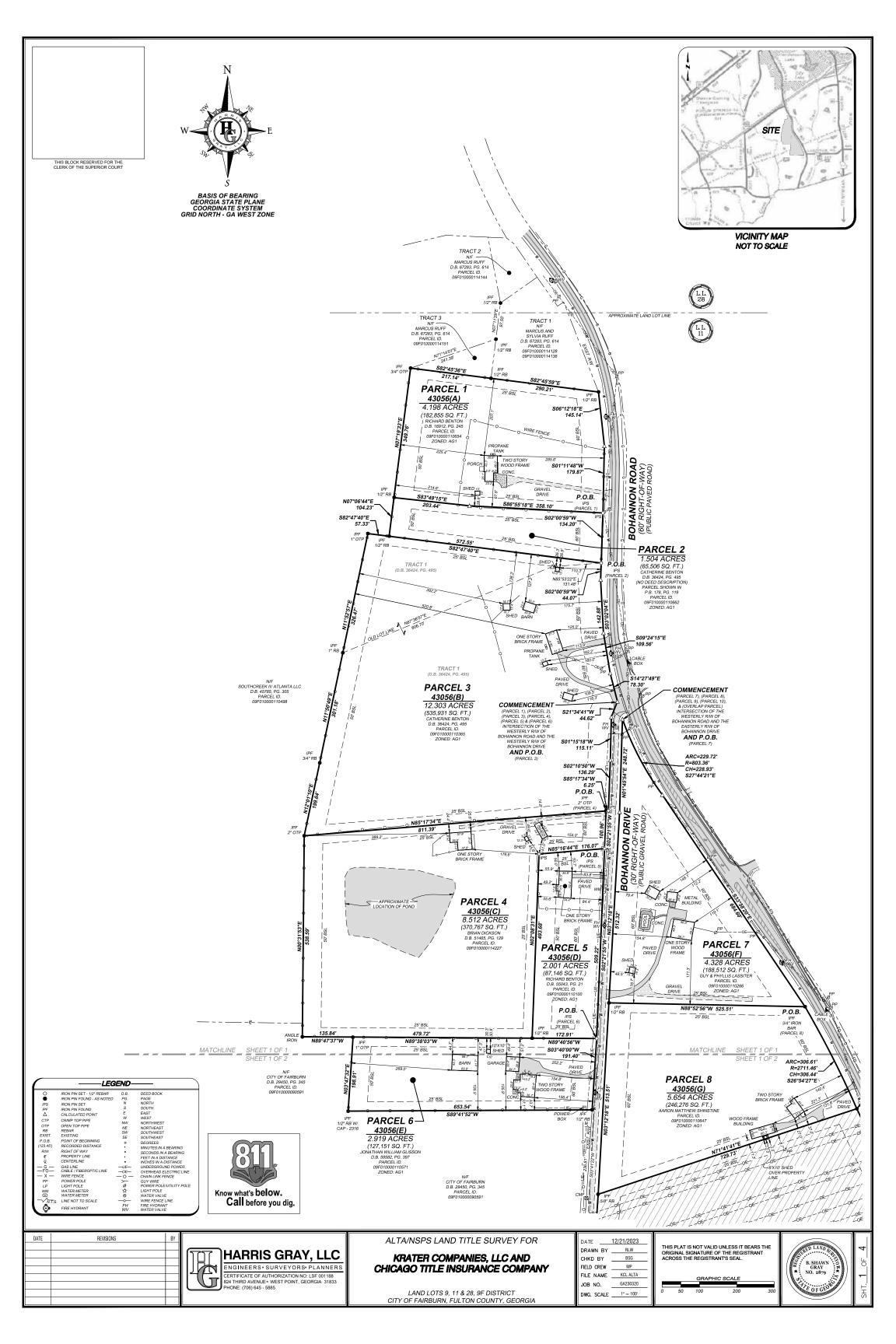
SITE PLAN CHECKLIST

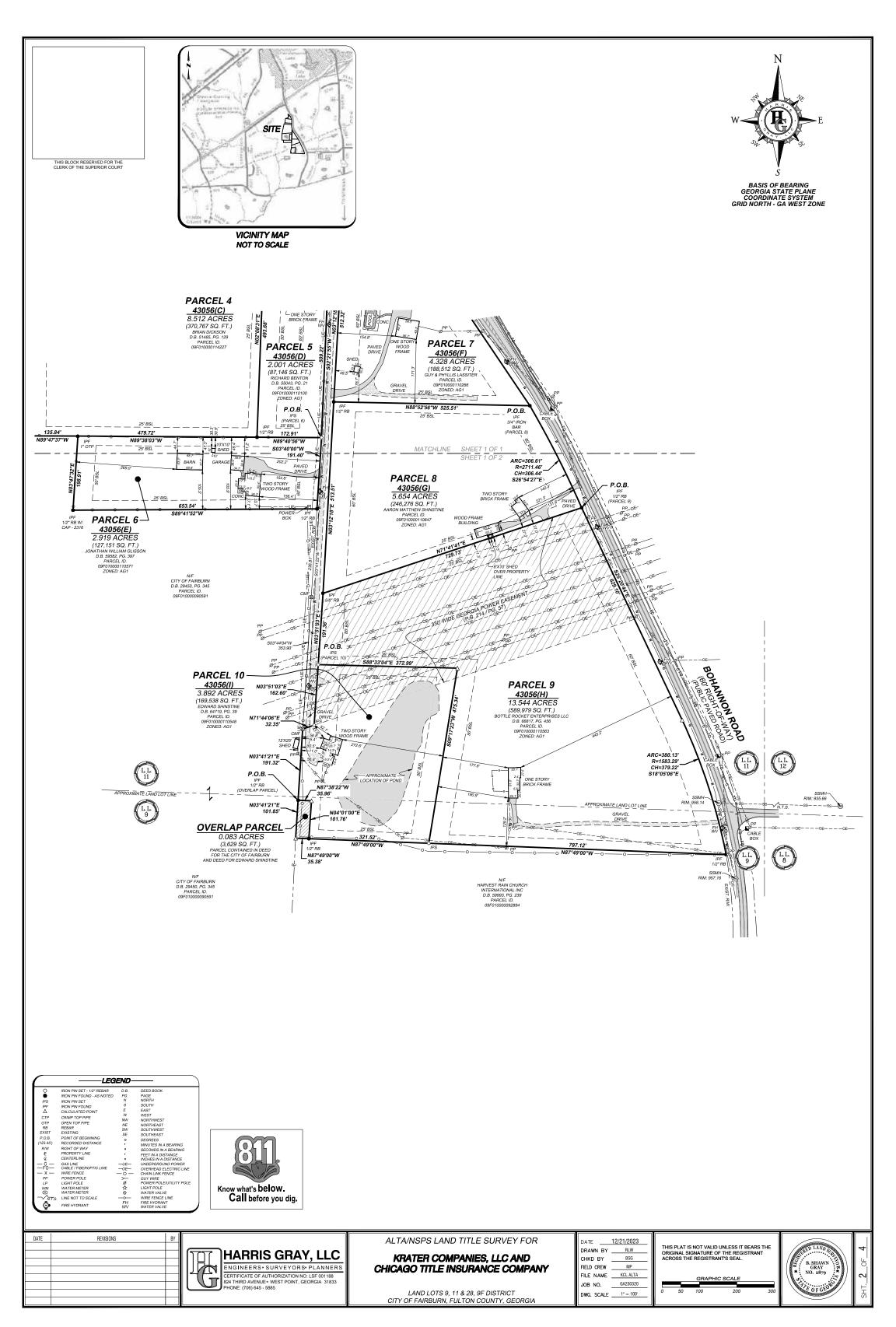
Site plans for rezoning and use permit must be folded, drawn to scale, no larger than 30" x 42", and shall, at a minimum, include the following information:

ITEM #	DESCRIPTION	CHECK √
1	An accurate, up-to-date and certified survey of the property	
2	Name, address, phone number, and fax number of the owner, the developer and the designer who prepared the plan.	
3	Vicinity map with North arrow showing the property in relation to the general area	
4	Acreage of subject property	
5	Location of land lot lines and identification of land lots	
6	Existing, proposed new dedicated and future reserved rights-of-way of all streets, roads, and railroads adjacent to and on the subject property; Proposed streets on the subject site	
7	Current zoning of the subject site with required and/or proposed setbacks and adjoining properties	
8	Total are of the site, and the areas of the proposed to be devoted to impervious surfaces	
9	Proposed off-site layout including buildings, drives, parking, walkways, landscaped-areas, tree save area, buffers, easements, utilities and any other features necessary to properly present the development	
10	Layout and minimum lot size of proposed single family residential lots	N/A
11	Topography on subject site	
12	Required landscape strips, undisturbed buffers, and any other natural areas as required or proposed	
13	Required and proposed parking spaces; Loading and unloading facilities	
14	Wetlands, lakes, streams and other waters on the site and associated buffers including the 100 year flood-plain, if appropriate.	
15	Proposed stormwater management facilities	
16	Architectural elevations to show the intended architectural character of the proposed building and the nature of the materials to be used.	

Office use only:			
Application reviewed by:			
Staff signature: Community Development/ Planning and Zoning	Date:		
Staff printed name:			

The undersigned acknowledges that the site plan is sul V - The Building Process of the City of Fairburn Code of	<u> </u>
my application incomplete which may result in delay in	the process of this application.
Applicant signature:	Date:
Applicant printed name:	
(William M. Casaday)	





LEGAL DESCRIPTION - COMBINATION - OVERALL

ALL THAT TRACT OR PARCEL OF LAND lying and being in Land Lot 9 and 11, 9F District, City of Fairburn, Fulton County, Georgia and being more particularly described as follows:

Commencing at a point at the intersection of the Westerly Right-of-Way of Bohannon Road (60' Right-of-Way) and the Westerly Right-of-Way of Bohannon Drive (30' Right-of-Way) (Vacated Road), said point being the POINT OF BEGINNING.

From said POINT OF BEGINNING leaving said intersection and continue along the Westerly Right-of-Way of Bohannon Road South 15 degrees 52 minutes 14 seconds East, a distance of 49.16 feet to a point;

Thence along a curve to the left, an arc length of 229.72 feet, having a radius of 803.36 feet, and being subtended by a chord bearing South 27 degrees 44 minutes 21 seconds East, a chord distance of 228.93 feet to a point;

Thence South 33 degrees 58 minutes 20 seconds East, a distance of 684.60 feet to an iron pin found (3/4" iron bar);

Thence along a curve to the right, an arc length of 306.61 feet, having a radius of 2711.46 feet, and being subtended by a chord bearing South 26 degrees 54 minutes 27 seconds East, a chord distance of 306.44 feet to an iron pin found (1/2" rebar);

Thence South 25 degrees 20 minutes 44 seconds East, a distance of 629.10 feet to a point;

Thence along a curve to the right, an arc length of 380.13 feet, having a radius of 1583.29 feet, and being subtended by a chord bearing South 18 degrees 05 minutes 06 seconds East, a chord distance of 379.22 feet to an iron pin found (1/2" rebar);

Thence leaving said Right-of-Way North 87 degrees 49 minutes 00 seconds West, a distance of 797.12 feet to an iron pin set (1/2" rebar w/ cap - GRAY);

Thence North 87 degrees 49 minutes 00 seconds West, a distance of 321.52 feet to an iron pin found (1/2" rebar);

Thence North 87 degrees 49 minutes 00 seconds West, a distance of 35.38 feet to a point;

Thence North 03 degrees 41 minutes 21 seconds East, a distance of 101.85 feet to an iron pin found (1/2" rebar);

Thence North 03 degrees 41 minutes 21 seconds East, a distance of 191.32 feet to a concrete monument found on the Westerly Right-of-Way of Bohannon Drive;

Thence North 71 degrees 44 minutes 06 seconds East, a distance of 32.35 feet to an iron pin set (1/2" rebar w/ cap – GRAY) on the Easterly Right-of-Way of Bohannon Drive;

Thence along said Right-of-Way North 03 degrees 51 minutes 03 seconds East, a distance of 162.60 feet to an iron pin set (1/2" rebar w/ cap – GRAY);

Thence North 03 degrees 51 minutes 03 seconds East, a distance of 191.36 feet to an iron pin found (5/8" rebar);

Thence North 03 degrees 12 minutes 18 seconds East, a distance of 224.91 feet to a point;

Thence North 86 degrees 47 minutes 42 seconds West, a distance of 28.82 feet to an iron pin found (1/2" rebar) on the Westerly Right-of-Way of Bohannon Drive;

Thence leaving said Right-of-Way South 89 degrees 41 minutes 52 seconds West, a distance of 653.54 feet to an iron pin found (1/2" rebar w/ cap - 2316);

Thence North 03 degrees 47 minutes 32 seconds East, a distance of 198.91 feet to an iron pin found (1" open top pipe);

Thence North 89 degrees 47 minutes 37 seconds West, a distance of 135.84 feet to an angle iron found;

Thence North 00 degrees 31 minutes 53 seconds East, a distance of 538.59 feet to an iron pin found (2" open top pipe);

Thence North 12 degrees 01 minutes 10 seconds East, a distance of 199.64 feet to an iron pin found (3/4" rebar);

Thence North 11 degrees 50 minutes 49 seconds East, a distance of 301.18 feet to an iron pin found (1" rebar);

Thence North 11 degrees 52 minutes 57 seconds East, a distance of 326.47 feet to an iron pin found (1" open top pipe);

Thence South 82 degrees 47 minutes 40 seconds East, a distance of 57.33 feet to an iron pin found (1/2" rebar);

Thence North 07 degrees 06 minutes 44 seconds East, a distance of 104.23 feet to an iron pin found (1/2" rebar);

Thence North 07 degrees 19 minutes 33 seconds East, a distance of 349.76 feet to an iron pin found (3/4" open top pipe);

Thence South 82 degrees 45 minutes 36 seconds East, a distance of 217.14 feet to an iron pin found (1/2" rebar);

Thence South 82 degrees 45 minutes 59 seconds East, a distance of 290.21 feet to an iron pin found (1/2" rebar) on the Westerly Right-of-Way of Bohannon Road;

Thence along said Right-of-Way South 06 degrees 12 minutes 18 seconds East, a distance of 145.14 feet to a point;

Thence South 01 degrees 11 minutes 48 seconds West, a distance of 179.87 feet to an iron pin set (1/2" rebar w/ cap - GRAY);

Thence South 02 degrees 00 minutes 59 seconds West, a distance of 134.20 feet to an iron pin set (1/2" rebar w/ cap - GRAY);

Thence South 02 degrees 00 minutes 59 seconds West, a distance of 44.07 feet to a point;

Thence South 03 degrees 02 minutes 04 seconds East, a distance of 142.88 feet to a point;

Thence South 09 degrees 24 minutes 15 seconds East, a distance of 109.56 feet to a point;

Thence South 14 degrees 27 minutes 49 seconds East, a distance of 78.30 feet to a point, said point being the POINT OF BEGINNING.

Said Parcel containing 59.690 acres or 2,600,080 square feet.

GEORGIA. FULTON COUNTY FILED AND RECORDED

1994 FEB 17 AM 8-30

CLERK, SUPERIOR COURT

JOINT TENANCY WITH SURVIYORSHIP WARRANTY DEED

STATE OF GEORGIA,

COUNTY OF FAYETTE

This Indenture made this 27th day of January, in the year One Thousand Nine Hundred Ninety-Four, between J. Troy Hymson and Paula B. Hymson, of the County of Fution, State of Georgie, as party or parties of the first part, hersinater called Grantor, and Guy W. Lassiter and Phyllis M. Lassiter, as joint tenents with survivorship and not as tenents in common as parties of the second part, hereinafter called Grantees (the words "Grantor" and "Grantees" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSET H that: Grantor, for and in consideration of the sum of TEN AND 00/100'S (\$10.00) Dollars and other good and valuable considerations in hand paid at and before the sealing and delivery of (410.00) Distribute and other your and residue considerations at history page at any second distributed these presents, the receipts whereof is hereby acknowledged, has granted, bargained, sold, aliened, conveyed and confirmed, and by these presents does grant, bargain, self, alien, convey and confirm unto the said Grantees, as joint tenants and not as tenants in common, for and during their joint ties, and upon the death of aither of them, then to the survivor of them, in see simple, together with every contingent remainder and right of reversion, and to the heirs and assigns of said survivor, the following described property

SEE LEGAL DESCRIPTION ON EXHIBIT "A" ATTACHED HERETO AND BY THIS REFERENCE MADE A PART HEREOF.

JUANTEA HICKS

THIS CONVEYANCE is made subject to all zoning ordinances, easements and restrictions of record affecting said bargained premises.

TO HAVE AND TO HOLD the said tract or parcel of land, with all and singular the rights, members and appurtenances thereof, to the same being, belonging, or in anywise appertaining, to the only proper use, benefit and behoof of the said Grantees, as joint tenents and not as tenants in common, for and during their joint lives, and upon the common or the sets creatives, as joint remains and that as contained, or and country over joint area, and open one death of ether of them, then to the survivor of them in FEE SIMPLE, together with every contingent remainder and right of reversion, and to the heirs and assigns of said survivor

THIS CONVEYANCE is made pursuant to Official Code of Georgia Section 44-6-19, and it is the intention of the parties hereto to hereby create in Grantees a joint tenancy satetle with right of sunvivorable and not as tenants in common.

AND THE SAID Grantor will warrant and forever defend the right and title to the above described property unto the said Grantee against the claims of all persons whomsoever.

IN WITNESS WHEREOF, the Grantor has hereunto set grantor's hand and seal this day and year first above

Notary Public

anux 17945 M322

"A" TIBIHXS . BEGINNING at the intersection of the easterly right-of-way of Bohannon Drive (a thirty foot right-of-way) with the westerly right-of-way of Bohannon Road (a aixty foot right-of-way), proceed South 00 degrees, 61 minutes 38 seconds West along the easterly right-of-way of Bohannon Drive a distance of 751.86 feet to an Iron pin; thence proceed North 89 degrees 00 minutes 00 seconds East a distance of 525.55 feet to an Iron pin located on the westerly right-of-way of Bohannon Road; thence proceed North 36 degrees 45 minutes 07 seconds West along the westerly right-ol-way of Bohannon Road a distance of 544.47 feet to a point; thence proceed in a northwesterly direction along the westerly right-of-way of Bohannon Road an arc distance of 272.3 feet, and a chord distance of 271.54 feet as measured along a chord bearing of North 30 degrees 38 minutes 11 seconds West to point watch point being the ORIGINAL POINT OF BEGINNING. The subject tract or percel of land contains a total of 4,3 acres and is fully depicted on a plat of survey prepared for J. Troy Hynson and Paula B. Hynson by John R. Christophor, Registered Land Surveyor, dated September 28, 1990. Such plat of survey is, by this reference, incorporated in and made a part in 17945#323

*Taken from later Security Deed for clarification of calls**

Deed Book 31897 Pg 536 Juanita Hicks Clerk of Superior Court Fulton County, Georgia

EXHIBIT A

PID: 09F-0100-0011-026-6

LEGAL DESCRIPTION:

THE FOLLOWING DESCRIBED PROPERTY BEGINNING AT THE INTERSECTION OF THE EASTERLY RIGHT-OF-WAY OF BOHANNON DRIVE (A THIRTY FOOT RIGHT-OF-WAY) WITH THE WESTERLY RIGHT-OF-WAY OF BOHANNON ROAD (A SIXTY FOOT RIGHT-OF-WAY), PROCEED SOUTH 00 DEGREES, 51 MINUTES 30 SECONDS WEST ALONG THE EASTERLY RIGHT-OF-WAY OF BOHANNON DRIVE A DISTANCE OF 751.56 FEET TO AN IRON PIN; THENCE PROCEED NORTH 89 DEGREES 00 MINUTES 00 SECONDS EAST A DISTANCE OF 525.55 FEET TO AN IRON PIN LOCATED ON THE WESTERLY RIGHT-OF-WAY OF BOHANNON ROAD; THENCE PROCEED NORTH 36 DEGREES 45 MINUTES 07 SECONDS WEST ALONG THE WESTERLY RIGHT-OF-WAY OF BOHANNON ROAD A DISTANCE OF 544.47 FEET TO A POINT; THENCE PROCEED IN A NORTHWESTERLY DIRECTION ALONG THE WESTERLY RIGHT-OF-WAY OF BOHANNON ROAD AN ARC DISTANCE OF 272.3 FEET, AND A CHORD DISTANCE OF 271.54 FEET AS MEASURED ALONG A CHORD BEARING OF NORTH 30 DEGREES 36 MINUTES 11 SECONDS WEST TO A POINT, SUCH POINT BEING THE ORIGINAL POINT OF BEGINNING.

THE SUBJECT TRACT OR PARCEL OF LAND CONTAINS A TOTAL OF 4.3 ACRES AND IS FULLY DEPICTED ON A PLAT OF SURVEY PREPARED FOR J. TROY HYNSON AND PAULA B. HYNSON BY JOHN R. CHRISTOPHER, REGISTERED LAND SURVEYOR, DATED SEPTEMBER 28, 1990.

SUCH PLAT OF SURVEY IS, BY THIS REFERENCE, INCORPORATED IN AND MADE A PART HEREOF.SUBJECT TO RESTRICTIONS, RESERVATIONS, EASEMENTS, COVENANTS, OIL, GAS OR MINERAL RIGHTS OF RECORD, IF ANY.

THIS PROPERTY IS OWNED BY OR VESTED IN: GUY W. LASSITER AND PHILLIS M. LASSITER

LASSITER, GUY LASSITER, PHILLIS 8355 BOHANNON ROAD FAIRBURN, GA 30213 FULTON COUNTY, GA

Land Lot:0100 District:010

Deed Book 36424 Pg 495
Filed and Recorded Nov-03-2003 10:50am
2003-0381309
Real Estate Transfer Tax \$0.00
Juanita Hicks
Clerk of Superior Court
Fulton County, Georgia

QUITCLAIM DEED

THIS INDENTURE, Made the 15th day of October, in the year Two Thousand Three, between Ernest R. Benton, AKA E.R. Benton, as party or parties of the first part, hereinafter called Grantor, and Catherine Benton, as party or parties of the second part, hereinafter called Grantee (the words "Grantor" and Grantee" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSETH that: Grantor, for and in consideration of LOVE AND AFFECTION, and other valuable considerations in hand paid at and before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, by these presents does hereby remise, convey and forever QUITCLAIM unto the said Grantee,

See Exhibit "A"

TO HAVE AND TO HOLD the said described premises to grantee, so that neither grantor nor any person or persons claiming under grantor shall at any time, by any means or ways, have, claim or demand any right to title to said premises or appurtenances, or any rights thereof.

IN WITNESS WHEREOF, the Grantor has signed and sealed this deed, the day and year first above written.

Signed, sealed and delivered in the presence of:

Unofficial Witness

Team, Dublic

Comm. Exp. 6/29/2007

Ernest R. Benton AKA E.R. Benton

V.

___(Seal)

Exhibit "A"

Deed Book 36424 Pg 496
Juanita Hicks
Clerk of Superior Court
Fulton County, Georgia

TRACT 1

All that tract or parcel of land lying and being in Land Lot 11 of the 9th District of Fulton County, Georgia, and being more particularly described as follows:

BEGINNING at an iron pin at the intersection of the Westerly side of Bohannon Road with the Northwesterly side of an old road known as Bohannon Drive; thence running Northerly, along the Westerly side of Bohannon Road, and following the curvature thereof, Four Hundred Forty (440) feet to an iron pin; thence running South 81 degrees West, One Hundred Twenty-Five (125) feet to an iron pin; thence running South 71 degrees, 30 minutes West, Five Hundred Ninety-Five (595) feet to an iron pin; thence running South 11 degrees West, Five Hundred (500) feet to an iron pin at the Northwest corner of property now or formerly owned by E.R. Ellington; thence running North 84 degrees, 25 minutes East along the Northerly line of the said Ellington property, Eight Hundred Thirty (830) feet to an iron pin on the Northwesterly side of that old road known as Bohannon Drive; thence running North 2 degrees East along the Northwesterly side of said old road, Two Hundred Thirty (230) feet to the point of beginning; said property being improved property, having a one-story brick residence thereon, and being more particularly shown on a plat of survey by W.T. Poston, dated April 1, 1965, and being that same property transferred by Warranty Deed, recorded in Deed Book 4404, Page 132, Fulton County, Georgia Records.

TRACT 2

All that tract or parcel of land lying and being in Land Lot 11 of the 9th District of originally Fayette, then Campbell, and now Fulton County, Georgia, containing 2.07 acres as shown on a plat of survey for E.R. Benton, by Steed & Boyd Land Surveyors, dated October, 1970, and being more particularly described as follows:

BEGINNING at an iron pin on the west side of Bohannon Road, said iron pin being located at the northwest corner of the property of Ernest R. Benton; running thence north 86 degrees 32 minutes west, a distance of six hundred twenty two and nine tenths (622.9) feet, to an iron pin, thence south 8 degrees 10 minutes west, a distance of three hundred twenty seven and five tenths (327.5) feet to an iron pin at the northwest corner of the property of Ernest R. Benton; thence north 63 degrees 54 minutes east, along the northwest line of property of Ernest R. Benton, a distance of six hundred six and seven tenths (606.7) feet to an iron pin; thence north 81 degrees 0 minutes east, along the north line of the property of Ernest R. Benton, a distance of one hundred twenty five (125) feet to an iron pin and the point of beginning, and being that same property transferred by Warranty Deed, recorded in Deed Book 5327, Page 331, Fulton County, Georgia Records.

Deed Book 51465 Pg 129
Filed and Recorded Jul-39-2012 98:30am
2012-0196427
Real Estate Transfer Tax \$157.00
SLEPIAN & SCHWARTZ, LLC Cathelene Robinson

Clerk of Superior Court Fulton County, Georgia 42 EAST BROOK BEND PEACHTREE CITY, GEORGIA 30269

TRUSTEE'S DEED

STATE OF GEORGIA

COUNTY OF FAYETTE

THIS INDENTURE is made as of July 20, 2012, between Mildred R. Kaiser, as Trustee Under the Kaiser Living Trust, Dated June 9, 2011, and any amendments thereto (hereinafter referred to as the "Grantor"), of the State of Georgia and Brian Dickson, (hereinafter referred to as "Grantee") ("Grantor" and "Grantee" to include their respective heirs, successors, executors, administrators, legal representatives and assigns where the context requires or permits).

WITNESSETH

GRANTOR (acting under and by virtue of the power and authority contained in the Kaiser Living Trust, Dated June 9, 2011, for and in consideration of the sum of Ten Dollars (\$10.00) in hand paid at and before the sealing and delivery of these presents (the receipt of which is hereby acknowledged), has granted, bargained, sold and conveyed, and by these presents does grant, bargain, sell and convey unto Grantee,

ALL THAT TRACT OR PARCEL OF LAND LYING AND BEING IN LAND LOT 11, 9TH DISTRICT, FULTON COUNTY, GEORGIA RECORDS, BEING IDENTIFIED AS TRACT 1, CONTAINING 8.51 ACRES AS SHOWN ON THAT CERTAIN PLAT OF SURVEY PREPARED BY SA GASKINS & ASSOCIATES, LLC FOR MILDRED KAISER, DATED MAY 31, 2012, BY AT THE CONTROL OF THE PROPERTY OF THE SAID PLAT RECORDED IN PLAT BOOK 360, PAGE 117, FULTON COUNTY, GEORGIA RECORDS.

TO HAVE AND TO HOLD the Land with all and singular the rights, members and appurtenances thereof, to the same being, belonging, or in anywise appertaining, to the only proper use, benefit and behoof of Grantee forever, in as full and ample a manner as the same was held, possessed and enjoyed, or might have been held, possessed and enjoyed, by the Trust.

EXECUTED under seal as of the date above.

signed, sealed and delivered in

Witness

A A BELOKALIY

Aug. 19, 2013 PUBLIC OF GEO

the presence of:

Unof

GRANTOR: Milred

- Jane, Ag Mildred R. Kaiser, as Trustee Under the Kaiser Living Trust,

(SEAL)

Dated June 9, 2011

https://search.gsccca.org/lmaging/HTML5Viewer.aspx?id=60923388&key1=51465&key2=129&county=60&countyname=FULTON&userid=27626&ap...

Deed Book 55043 Pg 21
Filed and Recorded Jun-11-2015 08:30am
2015-0193119
Real Estate Transfer Tax 179.50
Cathelene Robinson
Clerk of Superior Court
Fulton County, Georgia

SLEPIAN SCHWARTZ & LANDGAARD 42 EASTBROOK BEND PEACHTREE CITY, GEORGIA 30269 (770) 486-1220 15-0894CK/CINDY

STATE OF GEORGIA COUNTY OF FAYETTE

LIMITED WARRANTY DEED

THIS INDENTURE made this 8th day of June, 2015, by and between MILDRED K. BODE F/K/A MILDRED R. KAISER AS TRUSTEE OR HER SUCCESSORS IN TRUST UNDER THE KAISER LIVING TRUST DATED JUNE 09, 2011, as party or parties of the first part, hereinafter referred to as "Grantor," and RICHARD L. BENTON, as party or parties of the second part, hereinafter referred to as "Grantee";

WITNESSETH:

That Grantor for and in consideration of the sum of TEN DOLLARS, in hand paid, at or before the sealing and delivery of these presents, the receipt of which is hereby acknowledged, has granted, bargained, and conveyed, and by these presents does hereby grant, bargain, and convey unto Grantee, their heirs, successors and assigns, the following described property:

ALL THAT TRACT OR PARCEL OF LAND LYING AND BEING IN LAND LOT 11 OF THE 9TH DISTRICT, FULTON COUNTY, GEORGIA, BEING TRACT 1, CONTAINING 2.00 ACRES AS SHOWN ON SURVEY FOR MILDRED KAISER, PREPARED BY S.A. GASKINS & ASSOCIATES, LLC, DATED MAY 31, 2012, AS RECORDED IN PLAT BOOK 360, PAGE 117, FULTON COUNTY, GEORGIA RECORDS, WHICH SAID PLAT BEING INCORPORATED HEREIN BY REFERENCE THERETO.

THIS CONVEYANCE is made subject to all zoning ordinances, easements and restrictions of record affecting said bargained premises.

TO HAVE AND TO HOLD the Property, with all and singular the rights, members and appurtenances thereof, to the same being, belonging or in anywise appertaining to the only proper use, benefit and behoof of Grantee, their heirs, successors and assigns forever, in Fee Simple.

AND THE GRANTOR will warrant and forever defend the right and title to the abovedescribed property unto the Grantee, their heirs, successors and assigns, against the claims of all persons claiming by, through or under Grantor, subject only to the Permitted Exceptions.

IN WITNESS WHEREOF, the Grantor has signed and sealed this deed the day and year first above written.

Signed, sealed and delivered in the

presence of:

Unofficial Witness

KUUSABRUT

Notary Public

My Commission Expires:

[Notary Seal]

APPINES APPINES APPINES APPINES OF COUNTY OF C

MILDRED K. BODE F/K/A MILDRED R. KAISER AS TRUSTEE OR HER SUCCESSORS IN TRUST UNDER THE KAISER LIVING TRUST DATED JUNE

Deed Book 59582 Ps Filed and Recorded Jan-02-2019 08:44am 2019-0001513 Real Estate Transfer Tax \$269.00
CATHELENE ROBINSON
Clerk of Superior Court Fulton County: Georgia

Please return to: Lawson & Beck, LLC 1125 Commerce Drive, Suite 300 Peachtree City, GA 30269 File # 18-LAW-2649

Parcel # 09F- 0100-0011-057-1

STATE OF GEORGIA COUNTY OF FAYETTE

LIMITED WARRANTY DEED

THIS INDENTURE made this 21st day of December, 2018 between

Bryan K. Milam

as party or parties of the first part, hereinafter called Grantor, and

Jonathan William Glisson

as party or parties of the second part, hereinafter called Grantee (the words "Grantor" and "Grantee" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSETH that: Grantor, for and in consideration of the sum of TEN DOLLARS and other good and valuable consideration (\$10.00) in hand paid at and before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, has granted, bargained, sold, aliened, conveyed and confirmed, and by these presents does grant, bargain, sell, alien, convey and confirm unto the said Grantee, the following described property:

All that tract or parcel of land lying and being in Land Lot 11 of the 9th FF District of Fulton County, Georgia, and being more particularly described as follows:

Beginning at a point on the westerly side of the right of way of Bohannon Drive, (having a 30 foot right of way from the center line of said road). A distance of 1290.0 feet South of the southerly right of way of Bohannon Road as measured along the westerly right of way of Bohannon Drive; running thence South 01 degree 15 minutes East along the westerly right of way of Bohannon Drive, a distance of 200.00 feet to a point; running thence South 89 degrees 00 minutes West, a distance of 653.4 feet to a point; running thence North 01 degree 15 minutes West, a distance of 200.00 feet to a point; running thence North 89 degrees 00 minutes East a distance of 653.4 feet to a point on the right of way of Bohannon Drive and the point of beginning.

Subject to restrictive covenants and easements of record.

TO HAVE AND TO HOLD the said tract or parcel of land, with all and singular the rights, members and appurtenances thereof, to the same being, belonging, or in anywise appertaining, to the only proper use, benefit and behoof of the said Grantee forever in FEE SIMPLE.

AND THE SAID Grantor will warrant and forever defend the right and title to the above described property unto the said Grantee against the claims of all persons claiming by through or under Grantor.

IN WITNESS WHEREOF, Grantor has hereunto set grantor's hand and seal this first day and year first above written.

Signed Sealed and delivered in the presence of Bryan K. Milam JUNE 2.1

After Recording Return To: McMichael & Gray, P.C. 120 Howard Lane Fayetteville, GA 30215

Order No.: FAY-210356-REF

Property Appraiser's Parcel I.D. Number: 09F-0100-0011-054-8

Deed Book 64719 Page 39 Filed and Recorded 10/27/2021 09:59:00 AM 2021-0329216 CATHELENE ROBINSON Clerk of Superior Court Fulton County, GA Participant IDs: 7339863107 7067927936

LIMITED WARRANTY DEED

STATE OF GEORGIA

COUNTY OF FULTON

Abigail M Shinstine and Geoffrey Waters

as party or parties of the first part, hereinafter called Grantor, and

Edward Shinstine

as party or parties of the second part, hereinafter called Grantee (the words "Grantor" and "Grantee" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSETH that: Grantor, for and in consideration of the sum of Ten And No/100 Dollars (\$10.00) and other good and valuable considerations in hand paid at and before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, has granted, bargained, sold, aliened, conveyed and confirmed, and by these presents does grant, bargain, sell, alien, convey and confirm unto the said Grantee.

All that tract or parcel of land lying and being in Land Lots 9 and 11 of the 9F District of Fulton County, Georgia, and being more particularly described as follows:

To find the true point of beginning, commence at the intersection of the Northwesterly right-of-way of a Georgia Power Company transmission line easement and the Southwesterly right-of-way line of Bohannon Road (60 foot right-of-way); run thence along said transmission line right-of-way South 66 degrees 01 minutes 22 seconds West 699.35 feet to an iron pin set on the Easterly right-of-way line of Bohannon Drive (30 foot right-of-way); run thence along said Easterly right-of-way line South 01 degrees 21 minutes 15 seconds West 191.54 feet to an iron pin set, which iron pin marks the true point of beginning; run thence South 89 degrees 59 minutes 59 seconds East 372.99 feet to an iron pin set; run thence South 06 degrees 55 minutes 05 seconds West 475.34 feet to an iron pin set; run thence North 89 degrees 59 minutes 59 seconds West 356.90 feet to an iron pin set on the Easterly line of property now or formerly owned by M. Q. Milam; run thence North 01 degrees 21 minutes 15 seconds East along the Easterly line of the said Milam property 298.03 feet to an iron pin set; run thence North 69 degrees 24 minutes 00 seconds East 32.35 feet to an iron pin set on the Easterly right-of-way line of Bohannon Drive; run thence along said Easterly right-of-way line North 01 degrees 21 minutes 15 seconds East 162.59 feet to the true point of beginning; containing 4.000 acres, more or less, and being more particularly shown on Plat Survey prepared by William E. High, Registered Land Surveyor, dated June 15, 2001.

Subject to restrictive covenants and easements of record.

SUBJECT to all zoning ordinances, easements and restrictions of record affecting said premises.

TO HAVE AND TO HOLD the said tract or parcel of land, with all and singular the rights, members and appurtenances thereof, to the same being, belonging, or in anywise appertaining, to the only proper use, benefit and behoof of the said Grantee forever in FEE SIMPLE.

AND THE SAID Grantor will warrant and forever defend the right and title to the above described property unto the said Grantee against the claims of all persons owning, holding or claiming by, through or under the said Grantor.

IN WITNESS WHEREOF, the Grantor has signed and sealed this deed, the day and year above written.

Geoffrey Waters

Signed, sealed and delivered in the presence of:

Unofficial Witness

Notary Public

AND TARY OF 11-2020 COUNTY

OS 11-24

My Commission Expires:

[Notary Seal]

Return Recorded Document to: The Clifton Law Firm, LLC 10 The Boulevard, Ste 104 Newnan, GA 30263 Deed Book 66196 Page 579
Filed and Recorded 10/04/2022 01:23:00 PM
2022-0313372
Real Estate Transfer Tax \$250.00
CATHELENE ROBINSON
Clerk of Superior Court
Fulton County, GA
Participant IDs: 1680121573

LIMITED WARRANTY DEED

STATE OF GEORGIA COUNTY OF FAYETTE

FILE #: 2022-58

THIS INDENTURE made this 29th day of September, 2022, between Walter E. Hood as party or parties of the first part, hereinunder called Grantor, and Aaron Matthew Shinstine as party or parties of the second part, hereinafter called Grantee (the words "Grantor" and "Grantee" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSETH that: Grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) and other good and valuable considerations in hand paid, at and before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, has granted, bargained, sold, aliened, conveyed and confirmed, and by these presents does grant, bargain, sell, alien, convey and confirm unto the said Grantee.

SEE EXHIBIT "A," ATTACHED HERETO AND INCORPORATED HEREIN BY REFERENCE.

Parcel No.: 09F010000110647

This Deed is given subject to all easements and restrictions of record.

TO HAVE AND TO HOLD the said tract or parcel of land, together with all and singular the rights, members and appurtenances thereof, to the same being, belonging or in anywise appertaining, to the only proper use, benefit and behoof of the said Grantee, forever in FEE SIMPLE.

AND THE SAID Grantor will warrant and forever defend the right and title to the above described property unto the said Grantee against the claims of all persons by, through and under the above named grantor.

IN WITNESS WHEREOF, Grantor has hereunto set grantor's hand and seal this day and year first above written.

Signed, sealed and delivered in-presence of:

Motary Public

Witness

My Commission Expires:

Walter E. Hood

EXHIBIT "A"

All that tract or parcel of land lying in Land Lot 11 of the 9^{th} District, Fulton County, Georgia, being more particularly described as follows:

BEGINNING at a point on the southwesterly side of Bohannan Road two hundred twenty (220) feet northwesterly, as measured along the southwesterly side of Bohannan Road from the point of intersection of the southwesterly side of Bohannan Road with the center line of the Georgia Power Company Plant Tates-Grady No. 2 110 NV Line; thence running northwesterly along the southwesterly side of Bohannan Road two hundred fifty eight (258) feet, more or less, to the center line of a dirt road and the southerly line of property now or formerly owned by N. C. Rivers; thence westerly along the center line of said dirt road and the southerly line of said Rivers Property six hundred eleven (611) feet, more or less, to the east line of property now or formerly owned by Charles Stephens and M. Q. Hilan; thence south along the east line of said Stephens and Milan Property, and forming an interior angle of 91 degrees he minutes with the preceding course, four hundred ninety eight (498) feet, more or less, to a point which is two hundred twenty (220) fact north from the center line of the above mentioned Georgia Power Company Plant Tates-Grady No. 2 110 KV Line; thence northeasterly seven hundred eighty eight (788) feet to the southwesterly side of Bohannan Road and the point of beginning.

Parcel No. 09F010000110647

Deed Book 66817 Page 456 Filed and Recorded 05/18/2023 12:48:00 P 2023-0148609 CATHELENE ROBINSON Clerk of Superior Court Fulton County, GA Participant IDs: 1680121573

DRAW DEED ONLY

Return Recorded Document to: The Clifton Law Firm, LLC 10 The Boulevard, Suite 104 Newnan, GA 30263 File No.: 2023-21

QUIT CLAIM DEED

STATE OF	bearin
COUNTY OF	Faxalle-

This Indenture made this 13 day of 14cy , 20 23 between Bottle Rocket Enterprises, LLC as party or parties of the first part, hereinafter called Grantor, and Abigail Shinstine as party or parties of the second part, hereinafter called Grantee (the words "Grantor" and "Grantee" to include their respective heirs, successors and assigns where the context requires or permits).

WITNESSETH that: Grantor, for and in consideration of the sum of TEN AND 00/100'S (\$10.00) Dollars and other good and valuable considerations in hand paid at and before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, by these presents does hereby remise, convey and forever QUITCLAIM unto the said Grantee, the below described tract or parcel of land more fully and completely described as follows,

See Exhibit "A," attached hereto and incorporated by reference herein.

Parcel No.: 09F-0100-0011-056-3

TO HAVE AND TO HOLD the said described premises to Grantee, so that neither Grantor nor any person or persons claiming under Grantor shall at any time, by any means or ways, have, claim or demand any right or title to said premises or appurtenances, or any rights thereof.

IN WITNESS WHEREOF, Grantor has hereunto set grantor's hand and seal this day and year first above written.

Signed, sealed and delivered in the presence of:

BOTTLE ROCKET ENTERPRISES, LLC

V. Tanin Sala

Manager

EXHIBIT "A"

All that tract or parcel of land lying and being in Land Lot 9 and 11 of the 9F District of Fulton County, Georgia, and being more particularly described as follows:

Beginning at the intersection of the northwesterty right-of-way line of a Georgia Power Company transmission line pasement and the southwesterly right-of-way line of Bohannon Road (60 foot right-of-way); run thence South 30 degrees 47 minutes 26 seconds East, along said southwesterly right-of-way line of Bohannon Road, 589.32 feet to a point; continue thence southeasterly along said southwesterly right-of-way line on the arc of a curve to the right 482.29 feet to an iron pin set [said curve having a chord distance of 479.89 feet on a bearing of South 22 degrees 07 minutes 45 seconds East], run thence North 89 degrees 59 minutes 59 seconds West 188.00 feet to an iron pin set; run thence North 66 degrees 59 minutes 59 seconds West 372.99 feet to an iron pin set on the easterly right-of-way line of Bohannon Drive (30 foot right-of-way); run thence south West 372.99 feet to an iron pin set on the easterly right-of-way line of Bohannon Drive (30 foot right-of-way); run thence along said right-of-way line North 01 degrees 21 minutes 15 seconds East 191.54 feet to an iron pin set on the aforesaid northwesterly right-of-way line of the Georgia Power Company transmission me ensement; run thence along said right-of-way line North 66 degrees 01 minutes 22 seconds East 699.35 feet to the POINT OF BEGINNING, containing 14.062 actes, more or less, and being more particularly shown on a Plat of Survey prepared by William E. High, Registered Land Surveyor, dated June 13, 2001 and recorded in Deed Book 423, Page 29. Fulton County, Georgia Records.

Deed Book 66817 Page 458
Filed and Recorded 05/18/2023 12:48:00 P
2023-0148610
CATHELENE ROBINSON
Clerk of Superior Court
Fulton County, GA
Participant IDs: 1680121573

Return to: The Clifton Law Firm, LLC 125 Flat Creek Trail, Suite 120 Fayetteville, Georgia 30214 File #2023-21

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS:

That I, **Abigail Shinstine**, a resident of the State of Georgia, being desirous of arranging for the transaction of my business through an attorney in fact, have appointed, named and constituted, and by these presents do name, constitute and appoint **Jeanine Shinstine** as my true and lawful attorney in fact, and do authorize said attorney in fact, for me, and in my name, place and stead:

(a) To sell, buy, mortgage, encumber, convey, rent, lease, pledge or otherwise dispose of, by deed with or without warranty, bill of sale, contract or otherwise, the following described property to-wit:

See Exhibit "A," attached hereto and incorporated by reference

- (b) To sign, endorse, receive, deposit or issue checks, bonds, notes, stocks or other obligations or instruments, and to borrow money and to secure the same in any manner, relating to and affecting the above described property.
- (c) To collect, sue for, settle, adjust or compromise any claim for money arising by contract or tort, to execute releases, cancellations or satisfactions, relating to and affecting the above described property.

This Power of Attorney shall not be affected by disability or incompetence. This Power of Attorney shall be in effect for and only for the purpose of executing documents relating to the following transaction:

Sale property commonly known as: 9301 Bohannon Road, Fairburn, Georgia 30213.

This Power of Attorney shall remain effective until revoked by written instrument recorded in the Office of the Clerk of Superior Court Fulton County, Georgia or will expire at midnight on May 31, 2023, whichever occurs first.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal this 100 day of 200.

Signed, sealed and delivered in the presence of:

Unofficial Witness

Abigail Shinsti

""" OETED

Notary Public

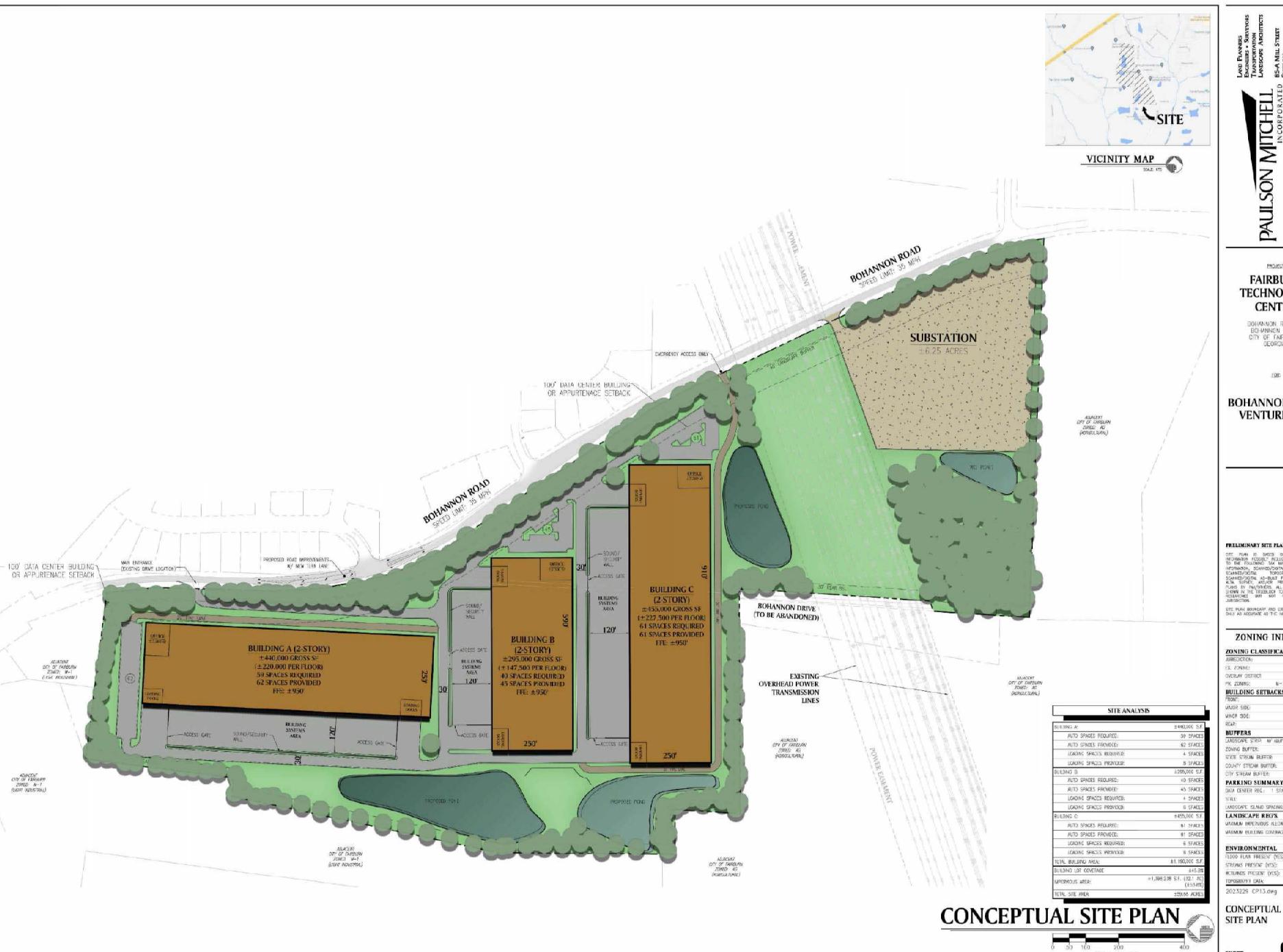
My commission expires: U 20 2026

EXHIBIT "A"

All that tract or parcel of land lying and being in Land Lot 9 and 11 of the 9F District of Fulton County, Georgia, and being more particularly described as follows:

Beginning at the intersection of the northwesterly right-of-way line of a Georgia Power Company transmission line easement and the southwesterly right-of-way line of Bohannon Road (60 foot right-of-way); run thence South 30 degrees 47 minutes 26 seconds East, along said southwesterly right-of-way line of Bohannon Road, 589.32 feet to a point; continue thence southeasterly along said southwesterly right-of-way line on the arc of a curve to the right 482.29 feet to an iron pin set [said curve having a chord distance of 479.89 feet on a bearing of South 23 degrees 07 minutes 45 seconds East], run thence North 89 degrees 59 minutes 59 seconds West 818.00 feet to an iron pin set; run thence North 06 degrees 55 minutes 05 seconds East 475.34 feet to an iron pin set; run thence North 89 degrees 59 minutes 59 seconds West 372.99 feet to an iron pin set on the easterly right-of-way line of Bohannon Drive (30 foot right-of-way); run thence along said right-of-way line North 01 degrees 21 minutes 15 seconds East 191.54 feet to an iron pin set on the aforesaid northwesterly right-of-way line of the Georgia Power Company transmission line easement; run thence along said right-of-way line North 66 degrees 01 minutes 22 seconds East 699,35 feet to the POINT OF BEGINNING, containing 14.062 acres, more or less, and being more particularly shown on a Plat of Survey prepared by William E. High, Registered Land Surveyor, dated June 13, 2001 and recorded in Deed Book 423, Page 29, Fulton County, Georgia Records.

Tax parcel ID # 09F010000110563



PAULSON MITCHELI

PROJECT

FAIRBURN TECHNOLOGY CENTER

BOHANNON ROAD & BOHANNON DRIVE CITY OF FAIRBURN,

BOHANNON ROAD VENTURE, LLC

PRELIMINARY SITE PLAN DISCLAIMER:

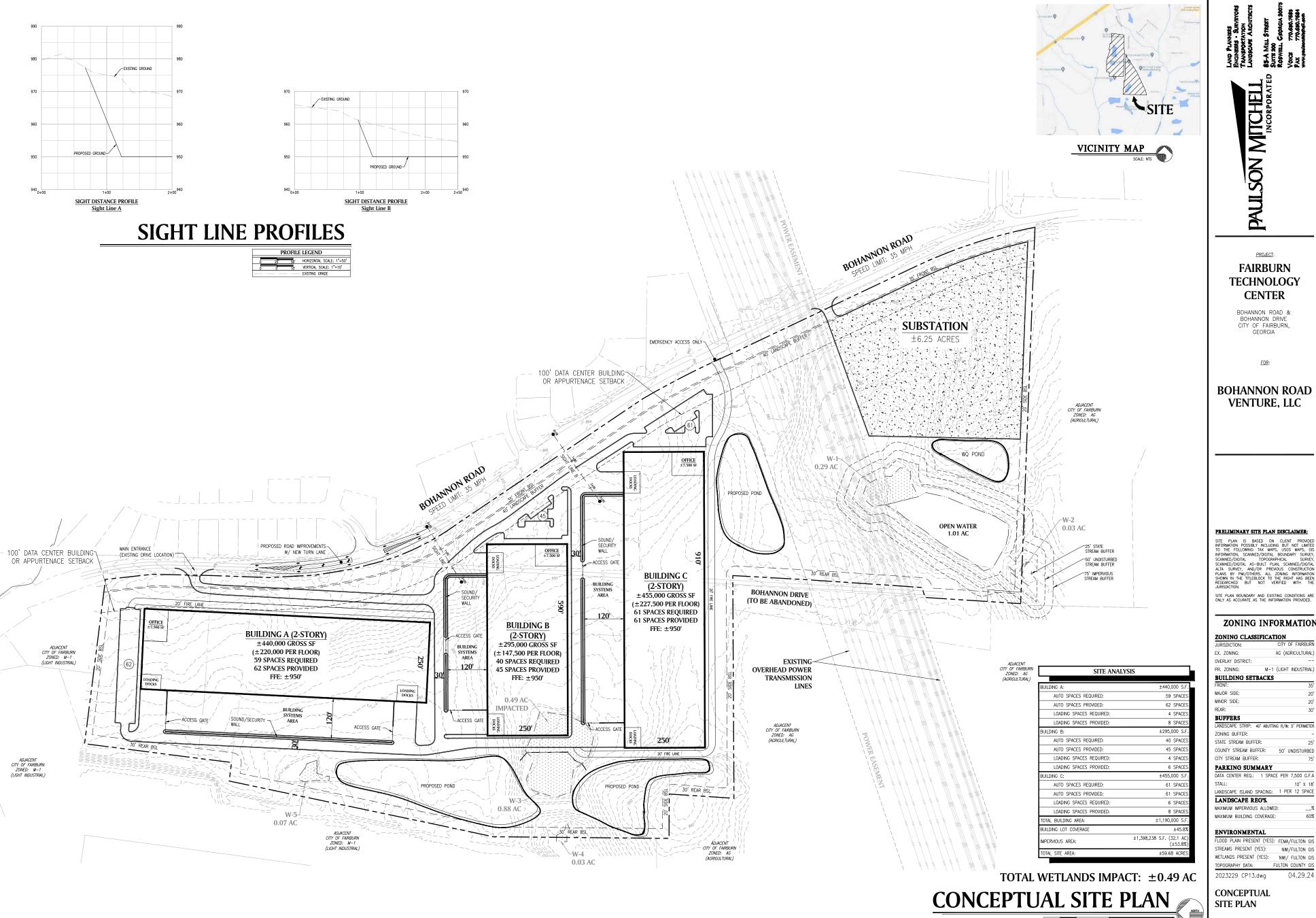
SITE PLAN BOUNDARY AND EDISTING CONDITIONS AND ONLY AS ADQUIRATE AS THE INFORMATION PROVIDED.

JURISDICTION:	CITY OF FARBURY
EX. ZONNO:	AG (AGRICULTURAL
OVERLAY DISTRICT:	-
FFC ZONING: N=	(LIGHT INDUSTRIAL
BUILDING SETBACK	S
FRONT:	35
VAJOR SIDE	20
WINGR SIDE	20
REAR	30
BUFFERS	
LANDSCAPE STRIP NO ABU	TIME R/W; 6" PERMETE
ZONING BUFFER:	
STATE STREAM BUFFERS	25
COUNTY STREAM BUFFER	50" UNDISTURBED
CITY STREAM BUFFER:	75
PARKING SUMMAR)	Y
DATA CENTER REG.: 1 SR	ACE PER 7,500 C.F./
STALL	10" X 18
LANDSCAPE ISLAND SPIKING	1: 1 PER 12 SPACE
LANDSCAPE REG'S.	
VAXIMUM IMPERVIOUS ALEON	WCD:5
MAXIMUM BUILDING COVERAG	E: 503
ENVIRONMENTAL	
FLOOD PLAIN PRESENT (YES	FEMA/FULTON OF
STREAMS PRESENT (YES):	NWI/FULTON OF
WILLIAMOS PRESENT (YES):	NW/ FULTON GIS
TOPOGNAPHY DATA:	DESTRUCTION OF THE PARTY OF

CONCEPTUAL SITE PLAN

CP-13 SHEET

04.29.24



PAULSON MITCHELI

PROJECT:

FAIRBURN TECHNOLOGY CENTER

BOHANNON ROAD & BOHANNON DRIVE CITY OF FAMILIBURN,

BOHANNON ROAD VENTURE, LLC

PRELIMINARY SITE PLAN DISCLAIMER:

ZONING INFORMATION

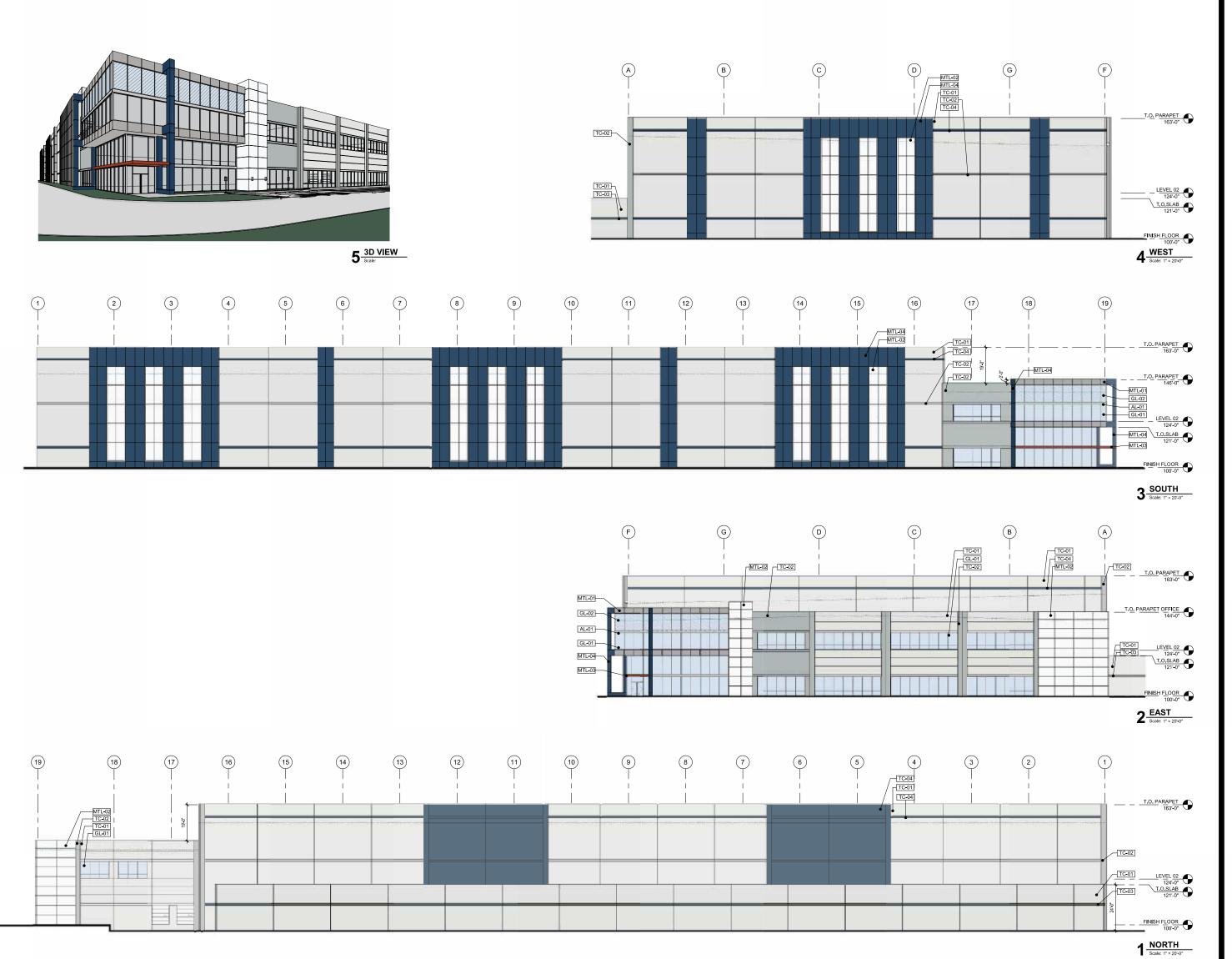
JURISDICTION:	CITY OF FAIRBUR
EX. ZONING:	AG (AGRICULTURAL
OVERLAY DISTRICT:	
PR. ZONING:	M-1 (LIGHT INDUSTRIAL
BUILDING SET	BACKS
FRONT:	35
MAJOR SIDE:	20
MINOR SIDE:	20
REAR:	30
BUFFERS	
LANDSCAPE STRIP:	40' ABUTTING R/W: 5' PERIMETE
ZONING BUFFER:	
STATE STREAM BUFF	ER: 25
COUNTY STREAM BUI	FFER: 50' UNDISTURBE
CITY STREAM BUFFER	₹: 75
PARKING SUM	MARY
DATA CENTER REQ.:	1 SPACE PER 7,500 G.F.
STALL:	10' X 18
LANDSCAPE ISLAND :	SPACING: 1 PER 12 SPAC
LANDSCAPE RI	eg's.
MAXIMUM IMPERVIOUS	S ALLOWED:
MAXIMUM BUILDING	COVERAGE: 605
ENVIRONMEN'	TAL
FLOOD PLAIN PRESE	NT (YES): FEMA/FULTON GI

2023229 CP13.dwg

CONCEPTUAL SITE PLAN

CP-13A SHEET

MATERIAL SCHEDULE		
	COLOR	DESCRIPTION
AL-01	KAWNEER - CLEAR ANODIZED	STOREFRONT ALUMINUM
GL-01	VITRO - SOLARBAN 70XL SOLARBLUE	TINTED GLAZING
GL-02	VITRO - SOLARBAN 70XL SOLARBLUE	SPANDREL GLAZING
MTL-01	ALUCOBOND - CHAMPAGNE METALLIC	ACM METAL PANEL
MTL-02	ALUCOBOND - MAGNOLIA	ACM METAL PANEL
MTL-03	ALUCOBOND - RED FIRE	ACM METAL PANEL CANOPY
MTL-04	ALUCOBOND - AZURE BLUE	ACM METAL PANEL
TC-01	SW 6252 ICE CUBE	FIELD COLOR - TEXTURE COATED CONCRETE
TC-02	SW 7072 ONLINE	ACCENT 1 - TEXTURE COATED CONCRETE
TC-03	SW 7075 WEB GRAY	ACCENT 2 - TEXTURE COATED CONCRETE
TC-04	SW 9177 SALTY DOG	ACCENT 3 - TEXTURE COATED CONCRETE



CONCEPTUAL BUILDING ELEVATIONS

FOR

BOHANNON ROAD VENTURE, LLC

FAIRBURN TECHNOLOGY CENTER

EXTERIOR BUILDING ELEVATIONS

DRAWING RECORD		
DATE	DESCRIPTION	

A5.01

FEE SCHEDULE	
REZONING \$350/acre, each rezoning up to \$5K	
PUBLIC HEARING SIGN	\$31/each

(ALL CHECKS PAYABLE TO THE CITY OF FAIRBURN)



April 18, 2024

RE: 8385 Bohannon Rd Fairburn, GA 30213 Parcel #'s: 09F010000110654 09F010000110662 09F010000110365 09F010000110200 09F010000110266 09F010000110571 09F010000110563 09F010000110548

Dear Jack Cranford:

This letter is to confirm that Georgia Power Company has available capacity and can supply electric service to the location referenced above.

Regards,

Tammy Brantley

Tammy Brantley

Key Account Manager

Subject:

FW: Bohannon Road - Fairburn Industrial Site

From: Bechara, Alberto < Alberto. Bechara@fultoncountyga.gov >

Sent: Friday, February 23, 2024 3:01:53 PM

To: Greg Tolan <gtolan@paulsonmitchell.com>; John Wise <jwise@paulsonmitchell.com>

Cc: Jack Cranford < <u>icranford@strategicrepartners.com</u>> **Subject:** RE: FW: Bohannon Road - Fairburn Industrial Site

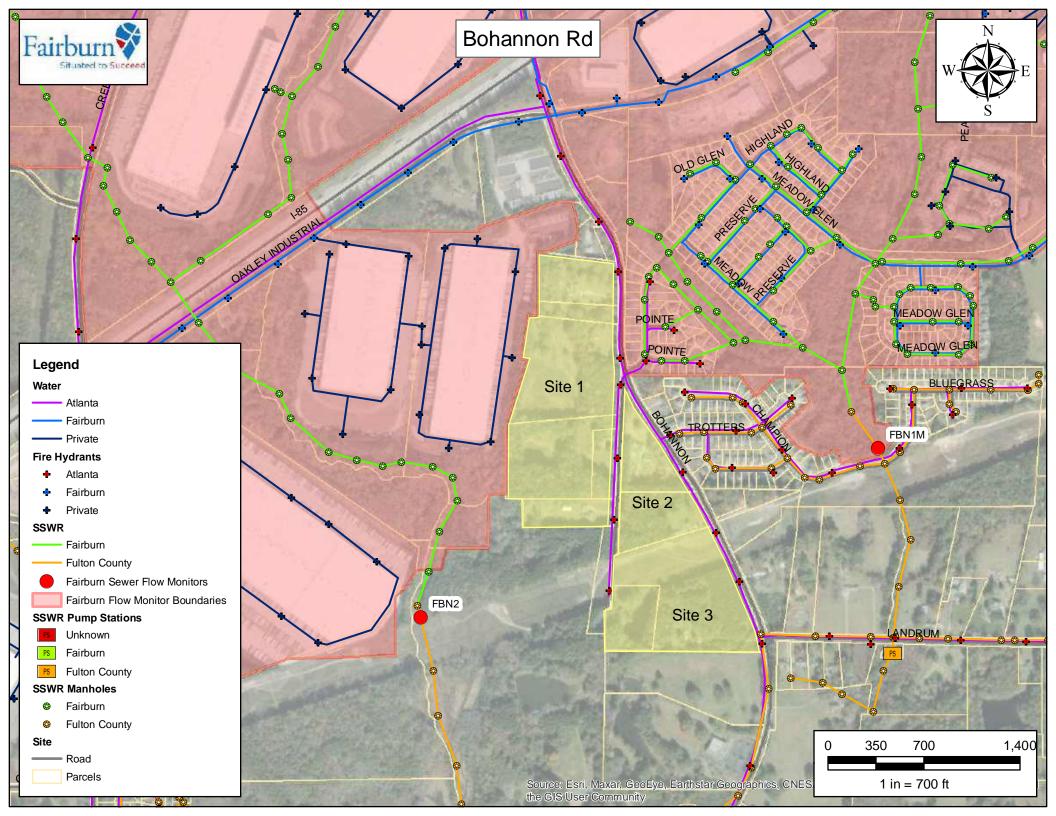
Greg;

This email serves as a sewer availability and capacity for your proposed three (3) Data Center Bldgs with projected sewer peak flow of approximately 15,000 gpd within Parcel IDs # 09F010000110365 located at 8145 Bohannon road. This proposed development is located in the City of Fairburn Deep Creek/Camp Creek Sewer Basin. The closest Fulton County sanitary sewer manhole SMWW7006900 at the intersection of BOHANNON Road and Landrum Road is the projected connection point for sewer discharge See attached image.

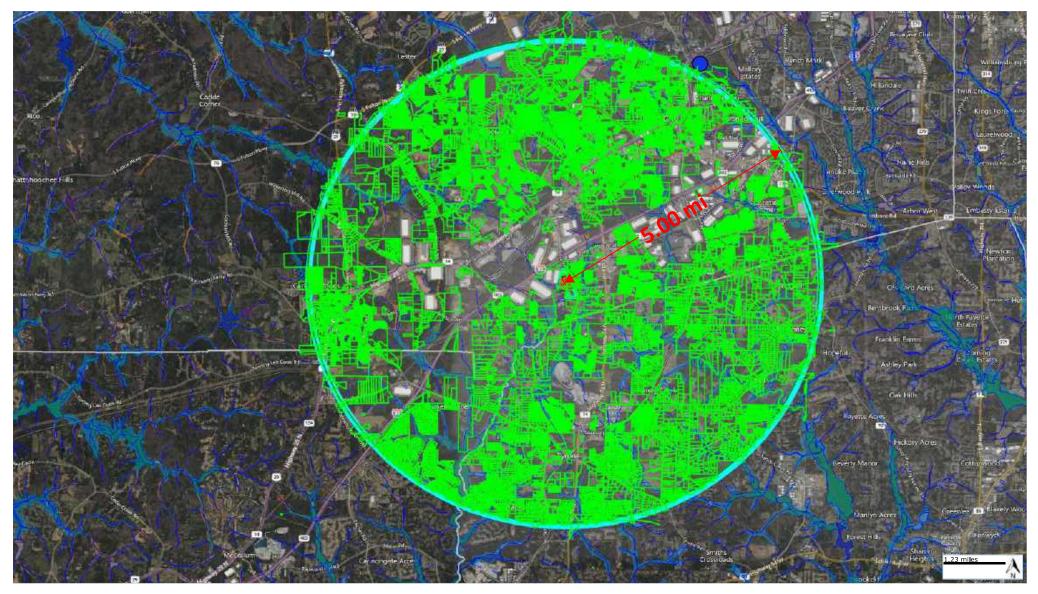
There is a 21-inch Sanitary sewer line that runs to the east on Landrum road south of the proposed development that can service this proposed development once the proposed infrastructure is completed. Please note that this sewer capacity is reserved for your proposed development and will serve for a period of 1 year from the dated email otherwise after the one-year period it will need to be re-evaluated for capacity again. If you have any additional questions, please do not hesitate to call me.



Alberto Bechara, P.E., CPM®
Engineering Administrator
Department of Public Works | Technical Services Division
141 Pryor Street, SW | Suite 6001 | Atlanta GA 30303
404-612-5610 (office)
678-338-1652 (cell)
Connect with Fulton County:
Website | Facebook | Twitter | Instagram | FGTV | #OneFulton E-News



Project Area Map - 5 Mile Radius



Map Legend - Uses Illustrated:

- > Single Family Residential
- > Multifamily Residential
- > School / Educational

- > Places of Worship
- > Parks / Recreational Areas
- > Subject Site

> Bodies of Water



April 26, 2024

Prepared For: Will Casaday

Bohannon Road Venture, LLC

Prepared By: Tad Hardy, P.E.

Kimley-Horn

Subject: Fairburn Technology Center – Sound Study

Fairburn, Fulton County, Georgia

Executive Summary

The purpose of this technical memorandum is to summarize existing noise conditions, potential sources of noise, and potential abatement measures for the proposed Fairburn Technology Center in Fairburn, Fulton County, GA. The proposed data center project site is approximately 2 miles south of downtown Fairburn, approximately 4 miles east of Palmetto, and approximately 3 miles north of Tyrone. The site is generally located south of Oakley Industrial Boulevard and I-85 and west of Bohannon Road. The data center site will be located on undeveloped land as well as land previously occupied by a residence. Industrial properties are located north and west of the site, and residential properties are located east of the site. The location of the proposed Fairburn Technology Center is shown in **Figure 1**.

Analysis Findings

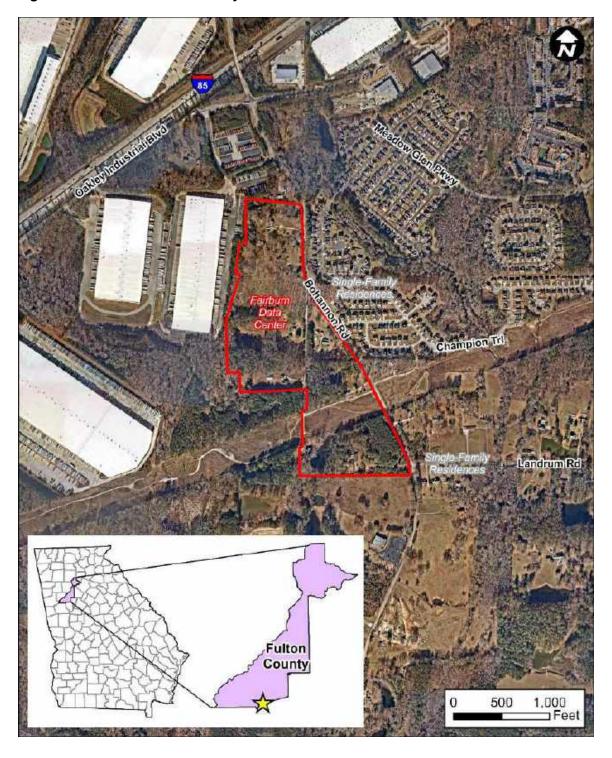
• The proposed data center project will be located on undeveloped land and previous residential land with industrial properties north and west of the project site and residential properties east of the project site. The Fairburn Code of Ordinances states that noise levels are not permitted to exceed measured background levels at the nearest noise-sensitive properties. The residences east of the site are assumed to currently be receiving noise contributions from I-85, Oakley Industrial Boulevard, Bohannon Road as well as from industrial land uses west and north of the existing residences. The primary sources of noise at the Fairburn Technology Center are anticipated to be the ventilation/chiller units at each data center building, emergency generators during testing periods or power outages, and the transformers in the proposed substation in the southern portion of the site. A variety of potential noise mitigation measures, such as constructing the site below grade, constructing security/noise walls around the outdoor equipment areas, building orientation, and the use of zoning setbacks and landscape buffers may reduce potential operational noise levels at the residences east of the site.

Project Description

The proposed Fairburn Technology Center will be developed on approximately 61 acres of land in Fairburn, GA. The site will consist of three (3) data center buildings, approximately 220,00 square feet, 147,500 square feet, and 227,000 square feet in size, respectively. Each data center building is anticipated to have emergency generators and chillers in the Building Systems Areas either west or north of the buildings. Additionally, a substation is proposed south of the data center buildings and west of Bohannon Road.



Figure 1: Site Location and Vicinity





Characteristics of Noise

Noise is generally defined as unwanted sound. It is emitted from many natural and man-made sources. Sound pressure levels are usually measured and expressed in decibels (dB). The decibel scale is logarithmic and expresses the ratio of the sound pressure unit being measured to a standard reference level. Most sounds occurring in the environment do not consist of a single frequency, but rather a broad band of differing frequencies. The intensities of each frequency add together to generate sound. Because the human ear does not respond to all frequencies equally, the method commonly used to quantify environmental noise consists of evaluating all of the frequencies of a sound according to a weighting system. It has been found that the A-weighted decibel [dB(A)] filter on a sound level meter, which includes circuits to differentially measure selected audible frequencies, best approximates the frequency response of the human ear.

The degree of disturbance from exposure to unwanted sound – noise – depends upon three factors:

- 1. The amount, nature, and duration of the intruding noise
- 2. The relationship between the intruding noise and the existing sound environment; and
- 3. The situation in which the disturbing noise is heard

In considering the first of these factors, it is important to note that individuals have varying sensitivity to noise. Loud noises bother some people more than other people, and some individuals become increasingly upset if an unwanted noise persists. The time patterns and durations of noise(s) also affect perception as to whether or not it is offensive. For example, noises that occur during nighttime (sleeping) hours are typically considered to be more offensive than the same noises in the daytime.

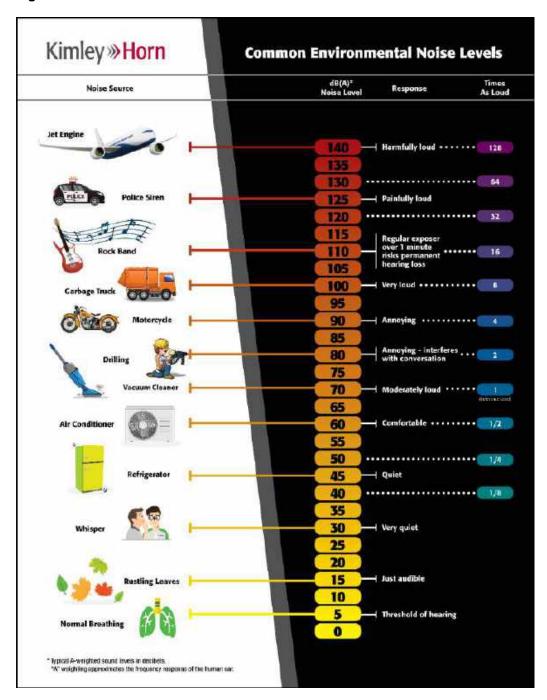
With regard to the second factor, individuals tend to judge the annoyance of an unwanted noise in terms of its relationship to noise from other sources (background noise). A car horn blowing at night when background noise levels are low would generally be more objectionable than one blowing in the afternoon when background noise levels are typically higher. The response to noise stimulus is analogous to the response to turning on an interior light. During the daytime an illuminated bulb simply adds to the ambient light, but when eyes are conditioned to the dark of night, a suddenly illuminated bulb can be temporarily blinding.

The third factor – situational noise – is related to the interference of noise with activities of individuals. In a 60 dB(A) environment such as is commonly found in a large business office, normal conversation would be possible, while sleep might be difficult. Loud noises may easily interrupt activities that require a quiet setting for greater mental concentration or rest; however, the same loud noises may not interrupt activities requiring less mental focus or tranquility.

As shown in **Figure 2**, most individuals are exposed to fairly high noise levels from many sources on a regular basis. To perceive sounds of greatly varying pressure levels, human hearing has a nonlinear sensitivity to sound pressure exposure. Doubling the sound pressure results in a three decibel change in the noise level; however, variations of three decibels [3 dB(A)] or less are commonly considered "barely perceptible" to normal human hearing. A five decibel [5 dB(A)] change is more readily noticeable. A ten-fold increase in the sound pressure level correlates to a 10 decibel [10 dB(A)] noise level increase; however, it is judged by most people as only sounding "twice as loud".



Figure 2: Common Noise Levels



Over time, individuals tend to accept the noises that intrude into their lives on a regular basis. However, exposure to prolonged and/or extremely loud noise(s) can prevent use of exterior and interior spaces and has been theorized to pose health risks.



Local Regulations

The Fairburn Technology Center is in Fairburn, Fulton County, GA. A proposed amendment to Chapter 80, Article IV, Section 80-241 of the Fairburn Code of Ordinances states that "noise testing shall be required prior to issuance of a Certificate of Occupancy to ensure compliance with the noise ordinance. The data center must be designed and built with noise mitigation such that noise levels at the property line during operation do not exceed those of the baseline study completed prior to construction of the first building. The data center operator must submit an annual third-party noise study to the city every year for the first seven years of operation. This study must demonstrate no increase in property line noise levels out of compliance with the city ordinance."

Numeric decibel sound level limits are not provided in the Fairburn Code of Ordinances, and background noise levels have not yet been established.

Existing and Anticipated Noise Contributions

Existing Noise Contributions

The residences east of the proposed Fairburn Technology Center are likely experiencing existing noise levels from a variety of contributing sources in surrounding areas. For example, two existing distribution/logistics centers are located west of the residential area, and an additional two distribution/logistics centers are located north of the residential area. Sources of noise from these facilities may include rooftop HVAC units, employee vehicle movements and parking, truck deliveries and movements, and loading/unloading operations. All of these industrial noise sources are assumed to currently be contributing to the noise environment at the residences east of the proposed Fairburn Technology Center.

Additionally, traffic from nearby roadways, such as Bohannon Road, I-85, and Oakley Industrial Boulevard are anticipated to be contributing to the existing noise environment at the residences east of the proposed site. I-85 is within 2,000 feet of the residences nearest the proposed site and based on data provided from the Georgia Department of Transportation (GDOT) Traffic Analysis and Data Application (TADA), is anticipated to have approximately 88,000 vehicles passing along this section of the road each day. Bohannon Road is as close as 30 feet from the nearest residence east of the proposed site and has an estimated 1,900 vehicles traveling along it daily. Additionally, Oakley Industrial Boulevard is within 1,500 feet of the residences nearest the proposed site and was assumed to have approximately 16,400 vehicles traveling along it daily.

The combination of various industrial noise sources, as well as the traffic noise from nearby roadways, are anticipated to contribute to the existing noise levels at the residences east of the proposed data center site.

Anticipated Noise Contributions

The Fairburn Technology Center proposes three (3) separate data center buildings, as well as a substation south of the data center buildings. Typical sources of noise from data center facilities include emergency generators and ventilation/chiller units. An additional source of noise from the site



would be the transformers that are typically found within substations. The equipment that is anticipated on site typically generates steady, unvarying sound that may be noticeable when located near noise-sensitive areas and may contribute to the existing noise environment.

Noise Abatement Measures

In order to reduce potential noise levels at the residential land uses east of the proposed Fairburn Technology Center, several mitigation strategies are being considered or may be implemented as part of the project.

Passive noise abatement measures are effective because they absorb sound energy, extend the source-to-receptor sound transmission path, or both. Sound absorption is a function of abatement medium (e.g. earth berms absorb more sound energy than noise walls of the same height because earth berms are more massive). The source-to-receptor path is extended by placement of an obstacle, such as an earth berm or concrete wall, that sufficiently blocks the transmission of sound waves that travel from the source to the receptor.

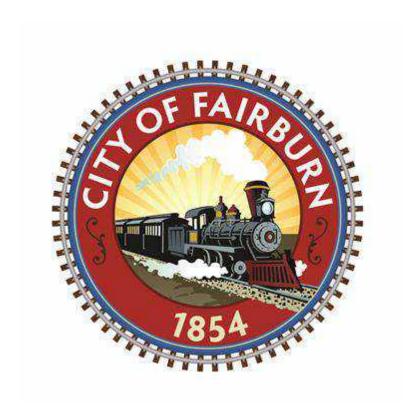
The development plans proactively take noise abatement into consideration by constructing the data center site and its equipment below the grade, west of Bohannon Road. This can act as an effective noise abatement measure by absorbing sound energy and extending the source-to-receptor sound transmission path. Similarly, walls around the proposed outdoor equipment areas, for screening, security, or noise abatement specifically, can both absorb sound energy and extend the source-to receptor sound transmission paths to varying extents depending on the size and material of the walls. Furthermore, the proposed building orientation, zoning setbacks, and landscape buffers are likely to provide additional means for noise abatement.

It should be noted that all of the potential noise abatement measures mentioned above could also assist with shielding some noise from the existing industrial land uses surrounding the project site.

Conclusions

The site is generally located south of Oakley Industrial Boulevard and I-85 and west of Bohannon Road. The data center site will be located on undeveloped land as well as land previously occupied by a residence. Industrial properties are located north and west of the site, and residential properties are located east of the site.

It is anticipated that the residential properties east of the site are exposed to existing noise levels from several noise sources, such as adjacent roadways and industrial facilities. The use of chillers, emergency generators, and transformers are could potentially contribute to the ambient noise environment in the area, once the data center is operational. However, a variety of noise abatement measures such as constructing buildings below grade, constructing walls around the outdoor equipment areas, orienting buildings in a noise-compatible manner, and utilizing proposed zoning setbacks and landscape buffers can assist with reducing the site's contribution to the noise environment.



USE PERMIT APPLICATION



APPLICANT'S CHECKLIST

DOCUMENTS AND QUANTITIES REQUIRED

ALL PERTINENT ITEMS ARE DUE AT THE TIME OF FILING. NO INCOMPLETE APPLICATION WILL BE ACCEPTED.

Applications will not be accepted after 3:00 p.m.

ITEM	REQUIRED ITEM	NUMBER OF COPIES	CHECK √
#			•
1.	Site Plan Checklist	1 copy See Zoning Application	~
2.	Application Form	1 original and 1 copy	~
3.	Survey	2 copies	~
4.	Legal Description (8½ "x 11")	2 copies	>
5.	Deed	2 copies	✓
6.	Letter of Intent	5 copies; plus 1 additional copy if project includes a DRI or MARTA review	~
7.	Site Plan	5 copies; plus 1 additional copy if project includes a DRI or MARTA review	~
8.	Disclosure Form(s)	2 copies	~
9.	Public Participation Program	2 copies of the Report and Plan See Zoning Application	~
	THE FOLLOWING ITEMS MAY BE REQUIRED. SEE THE FOLLOWING INFORMATION FOR DETAILS.		
10.	Use Permit Considerations	5 copies	
11.	Traffic Impact Study	2 copies	
12.	Development of Regional Impact Review Form (DRI)	2 copies	
13.	Noise Study Report	2 copies See Zoning Application	~

<u>PREAPPLICATION REVIEW MEETING</u>: Prior to submitting an application, all are encouraged to meet with the Planning and Zoning Office who will review the applicant's proposal and site plan. No preapplication review meeting will be held on the day of the filing deadline. Applicants are required to bring the site plan and tax parcel identification number(s) to the meeting. Call 770-964-2244 to make an appointment.

REQUIRED ITEMS FOR USE PERMIT APPLICATIONS:

- ITEM 1. <u>SITE PLAN CHECKLIST</u>: The site plan checklist details the minimum requirements for site plans as specified by Chapter 62, Article V. The Building Process.
- ITEM 2. **APPLICATION FORM:** Original and notarized signatures of the property owner(s) and applicant(s) or a notarized statement by the applicant as to ownership are required. If a contract is used in lieu of the owner's signature, the signature on the contract must be an original and the contract must be valid for the duration of the rezoning process. See the application form for additional details.
- ITEM 3. **SURVEY:** An accurate, to scale, up-to-date certified survey of the property shown with metes and bounds must be submitted with the Use Permit Application. The survey should include existing thoroughfares;

existing drainage areas; existing buildings, structures and facilities; existing utilities on or adjacent to the property; and ownership, zoning and uses of all property adjacent to or within 200 feet of the property.

- ITEM 4. **LEGAL DESCRIPTION:** The legal description must be a *metes and bounds* description of the property that establishes a point of beginning and gives directions (bounds) and distances (metes) of property lines. If the property consists of more than one parcel, all parcels must be combined into one legal description.
- ITEM 5. <u>**DEED:**</u> A copy of the deed which matches the applicant's name or a copy of the letter indicating a closing and the recordation of a new deed.
- ITEM 6. LETTER OF INTENT: The Letter of Intent should state the requested use permit(s) and should include factual details about the proposed use(s), such as number and square footages of buildings, number of residential units, minimum heated floor area of residential units, number of fixed seats in places of worship, number of employees and beds in assisted living facilities, personal care homes and nursing homes, number of employees and students in day care facilities, number of classrooms and number of students in schools, hours of operation, and number and use of playing fields.
- ITEM 7. **SITE PLAN:** Site plans must meet the minimum requirements specified by Chapter 62, Article V. The Building Process of the City of Fairburn Ordinance. Refer to Site Plan Checklist.
- ITEM 8. **DISCLOSURE FORM:** If the owner, applicant and/or applicant's representative has made a campaign contribution to any member of City Council for \$250.00 or more within the past 2 years, Sections 1 through 4 of the Disclosure Form must be completed. If no contributions have been made, *No* should be circled and Section 4 of the form completed.
- ITEM 9: <u>PUBLIC PARTICIPATION PROGRAM:</u> Public Participation Program consists of a two-part process designed to enhance dialogue between applicants and communities which may be impacted by a proposed development, Part 1: The Public Participation Plan and Part 2: The Public Participation Report.

OTHER DOCUMENTS THAT MAY BE REQUIRED:

Transportation Engineers (ITE) Handbook.

- ITEM 10. **IMPACT ANALYSIS:** The application must include an Impact Analysis.
- ITEM 11. TRAFFIC IMPACT STUDY: When a project equals or exceeds the thresholds listed below, a traffic impact study must be submitted. The traffic impact study shall be prepared by a qualified traffic engineer or transportation planner in accordance with professional practices and the guidelines available in the Department of Public Works.

Thresholds for Traffic Impact Study		
Use	Size	
Single family residential	500 new lots	
Multifamily residential	700 new units	
Office	300,000 square feet	
Hospital	375 beds	
Commercial	175,000 square feet	
Hotel/Motel	600 rooms	
Industrial	500,000 square feet	
Any planned developments that exceeds 500 peak hour trips as based on the standards of the Institute of		

ITEM 12. **DEVELOPMENT OF REGIONAL IMPACT (DRI):** The Department of Community Affairs (DCA) has formulated development thresholds as listed below. When a development meets or exceeds the thresholds, the Atlanta Regional Commission (ARC) and the Georgia Regional Transportation Authority (GRTA) shall review the project concurrently. Applicants shall first file the rezoning/use permit request

with City of Fairburn. After the ARC/GRTA findings are complete, the rezoning/use permit will be placed on the next available agenda. It is the applicant's responsibility to contact and follow all ARC and GRTA review procedures. For details visit the ARC at www.atlantaregional.com and GRTA at www.grta.org/dri/home.htm or call ARC or GRTA at 404-463-3100.

ITEM 13. NOISE STUDY REPORT: Any proposed use located within 1,000 feet of an expressway or within 3,000 feet of an active rail line.

Effective March 1, 2014 DEVELOPMENTS OF REGIONAL IMPACT Tiers and Development Thresholds		
Type of Development	Metropolitan Region	
Office	Greater than 400,000 gross square feet	
Commercial	Greater than 300,000 gross square feet	
Wholesale & Distribution	Greater than gross 500,000 square feet	
Hospitals and Health Care Facilities	Greater than 300 new beds; or generating more than 375 peak hour vehicle trips per day	
Housing	Greater than 400 new lots or units	
Industrial	Greater than 500,000 gross square feet; or employing more than 1,600 workers; or covering more than 400 acres	
Hotels	Greater than 400 rooms	
Mixed Use	Gross square feet greater than 400,000 (with residential units calculated at either 1,800 square feet per unit or, if applicable, the minimum square footage allowed by local development regulations); or covering more than 120 acres; or if any of the individual uses meets or exceeds a threshold as identified herein	
Airports	All new airports, runways and runway extensions	
Attractions and Recreational Facilities	Greater then 1,500 parking spaces or a seating capacity of more than 6,000	
Post Secondary Schools	New school with a capacity of more than 2,400 students; or expansion by at least 25 percent of capacity	
Waste Handling Facilities	New facility or expansion of use of an existing facility by 50 percent or more	
Quarries, Asphalt and Cement Plants	New facility or expansion of existing facility by more than 50 percent	
Wastewater Treatment Facilities	New major conventional treatment facility or expansion of existing facility by more than 50 percent; or community septic treatment facilities exceeding 150,000 gallons per day or serving a development project that meets or exceeds an applicable threshold as identified herein	
Petroleum Storage Facilities	Storage greater than 50,000 barrels if within 1,000 feet of any water supply; otherwise, storage capacity greater than 200,000 barrels	
Water Supply Intakes/Public Wells/Reservoirs/Treatment Facilities	New facilities	
Intermodal Terminals	New facilities	
Truck Stops	A new facility with more than three (3) diesel fuel pumps, or containing a half acre of truck parking or 10 truck parking spaces	
Correctional/Detention Facilities	Greater than 300 new beds; or generating more than 375 peak hour vehicle trips per day	

Effective March 1, 2014 DEVELOPMENTS OF REGIONAL IMPACT Tiers and Development Thresholds		
Type of Development	Metropolitan Region	
Any other development types not identified above (includes parking facilities) 1,000 parking spaces or, if available, more than 5,000 daily trips generated		

MEETINGS AND PUBLIC HEARINGS:

- A) The Planning and Zoning Commission (PZC) holds a meeting on the first Tuesday of each month at 7:00 PM at Fairburn City Hall, 56 Malone Street, Fairburn, GA 30291. The Planning and Zoning Commission makes recommendations that are forwarded to the Mayor and City Council.
- **B)** City Council holds a public hearing on the second and fourth Monday of each month at 7:00 p.m. at Fairburn City Hill located at 56 Malone Street, Fairburn, GA 30213.

PUBLIC NOTICE:

A) Planning and Zoning Commission Meeting (PZC) and Mayor and City Council (MCC) Public Hearing Notice: Signs posted along the frontages of properties subject to rezonings and/or use permits notify area residents of the Planning and Zoning Commission meeting and City Council public hearing. Applicants are required to post signs in conspicuous places along the property's public street frontage(s) no later than 15 days before the City Council public hearing. Failure to post the signs properly, in accordance with instructions given to applicants at the time of filing, will result in delaying action on the petition until the next available appropriate hearing date. THERE ARE NO EXCEPTIONS TO PROPERLY POSTING THESE SIGNS.

If an applicant, prior to advertising, defers a petition, it is the responsibility of the applicant to contact the Planning and Zoning Office at 770-964-2244 to pick up new signs and re-post the property.

When a petition is continued by City Council, posting an updated sign is not required. However, the date on the sign must be changed to reflect the continued hearing date.

Within 30 days of City Council final action the applicant shall remove and properly dispose of all public hearing/meeting signage.

B) Adjacent Property Owner Notice: By U. S. Mail, notices are sent to all property owners within a 500 feet of properties subject to the use permit(s). Said notices are mailed 15 days prior to the City Council public hearing to property owners of record as shown on the current tax records of Fulton County as retrieved by the Geographic Information System.

STAFF ANALYSIS:

A staff analysis for each petition is available on the Friday before each public hearing after 12 noon. Copies are available at the Planning and Zoning Office at 26 West Campbellton Street and on the City's website at **www.fairburn.com**.



APPLICATION FOR USE PERMIT

City of Fairburn Community Development Department 26 W. Campbellton Street Fairburn, GA 30213

Date Received:	ranbum, GA 30213	
USE PERMIT#: (Office Use Only)		
APPLICANT INFORMATION		
Applicant Name: Bohannon Road Ve	enture, LLC c/o Troutman Pepp	er Hamilton Sanders LLP
Address: 600 Peachtree Street, NE,	Suite 3000, Atlanta, GA 30308	
Phone: (404) 885-3348	Cell: (803) 730-8134	Fax:
Email Address: henry.bailey@troutm		
OWNER INFORMATION (If differe	nt from Applicant)	
Owner Name: See attached list.		
Address: See attached list.		
Phone: N/A	Cell:N/A	Fax:
Email Address: N/A		
PROPERTY INFORMATION		
Address: See attached list.		
Parcel ID#: See attached list.	Land Lot: <u>9, 11 & 28</u>	District:9F
SECTION 1 U	SE PERMIT REQUEST	
Office use only: USE PERMIT CASE #	ROAD FRONTAGE:_	_
Under the provisions of Chapter 80, Article I as follows:	V of the Zoning Ordinance, application	on is hereby made to obtain a Use Permit
CURRENT ZONING: AG - 1		
USE PERMIT REQUEST: Data Center ar	nd Utility Substation, concurrent	tly with rezoning to M-1

OWNER/PETITIONER

- a) If you are the sole owner of the property and not the petitioner complete Part 1.
- b) If you are the petitioner and not the sole owner of the property complete Part 2.
- c) If you are the sole owner and petitioner complete Part 1.
- d) If there are multiple owners each must complete a separate Part 1 and include it in the application.

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Atlanta, GA 30327 CITY & STATE ZIP CODE PETITIONER'S SIGNATURE henry.bailey@troutman.com	EXPIRES GEORGIA OCT 26, 2025 BLICARD PHONE NUMBER B COUNTRICE PHONE NUMBER
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SIGNATURE OF ATTORNEY / AGENT	PHONE NUMBER

OWNER/PETITIONER

- a) If you are the sole owner of the property and not the petitioner complete Part 1.
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- c) If you are the sole owner and petitioner complete Part 1.
- d) If there are multiple owners each must complete a separate Part 1 and include it in the application.

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OWNER/PETITIONER

- a) If you are the sole owner of the property and not the petitioner complete Part 1.b) If you are the petitioner and not the sole owner of the property complete Part 2.
- c) If you are the sole owner and petitioner complete Part 1.
- d) If there are multiple owners each must complete a separate Part 1 and include it in the application.

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OWNER/PETITIONER

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OWNER/PETITIONER

- a) If you are the sole owner of the property and not the petitioner complete Part 1.
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OWNER/PETITIONER

- a) If you are the sole owner of the property and not the petitioner complete Part 1.
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OWNER/PETITIONER

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Part 1.	Owner states under oath that he/sh legal description, which is made pa	e is the owner of the property descr rt of this application.	ibed in the attached
Abigail Sh	ninstine	Sworn to and subscribed	hefore me this the
	T OWNER'S NAME		
9301 Boh	annon Road	Day of	20
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henry.baile	troutman.com	William Cooling
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Check One:	[] Attorney [] Agent	赛
TYPE OR PRIN	T ATTORNEY / AGENT NAME	EMAIL ADDRESS
SIGNATURE OF	FATTORNEY / AGENT	PHONE NUMBER
ADDRESS		PETITIONER'S SIGNATURE
CITY & STATE	ZIP CODE	E Company of the Comp



USE PERMIT CONSIDERATIONS

Z	e the impact of the proposed use permit with the following questions:
	Whether the proposed use is consistent with the comprehensive land use plan adopted by the City Council? See attached LOI.
	Compatibility with land uses and zoning districts in the vicinity of the property for which the use permit is proposed?
	Whether the proposed use may violate local, state, and/or federal statues, ordinances or regulation governing land development?
	The effects of the proposed use on traffic flow, vehicular and pedestrian, along adjoining streets?
	The location and number of off-street parking spaces?
	The amount and location of open spaces?
	Protective screening?
	Hours and manner of operation?

ingress and egress to the prop	perty?		

Attach additional sheets as needed.



DISCLOSURE REPORT

	F			
	ffice use only: SE PERMIT PETITION #:		CITY COUNCIL MEE	TING DATE:
p na	pponent for the use permit p	petition, or an attorney	or agent of the appli	ion have you, as the applicant, owner and/o cant or opponent for the use permit petition ifts having an aggregate value of \$250.00 to
	CIRC	LE ONE: YES	(NO)	
		answer is <i>YES</i> , proceed answer is <i>NO</i> , complete		4.
ι.	CIRCLE ONE:	Party to Petition	In	Opposition to Petition
	If party to petition, comple If in opposition, proceed to			
2.	List all individuals or businuse permit petition:		•	t in the property which is the subject of this
•				
	CAMPAIGN CONTENTENT	on ra		
3. [CAMPAIGN CONTRIBUTION Name of Government Official	Total Dollar Amount	Date of Contribution	Enumeration and Description of Gift Valued at \$250.00 or more
-				
4.	The undersigned acknowle 36-67A-1 et. seq. Conflict o undersigned's best knowle	of interest in zoning acti	ions, and that the infor	ce with the Official Code of Georgia, Section rmation set forth herein is true to the
4. Na	36-67A-1 et. seq. Conflict of	of interest in zoning actidge, information and be oad Venture, LLC (ions, and that the infor elief.	mation set forth herein is true to the



PUBLIC PARTICIPATION PROGRAM

Public Participation Program consists of a two-part process designed to enhance dialogue between applicants and communities which may be impacted by a proposed development.

Part 1 of the process is the Public Participation Plan which is required with all rezoning and/or use permit applications. The plan must be filed simultaneously with the application and implemented before the first public hearing. The minimum standards for the plan are as follows:

- Identification of all property owners within 500 feet of the site and area homeowners' associations, environmentally stressed communities, political jurisdictions, and any other public agencies or organizations which may be affected by an application as determined by the applicant and the current planner at the time of the pre-application review
- Explanation of how interested parties will be informed of rezoning/use permit applications
- Methods for providing opportunities for discussion with interested parties before public hearings are held. Applicants are required to schedule at least one meeting at a convenient location and time and notify all interested parties, as identified above of the purpose, place and time of the meeting.
- Applicant's schedule for completion of the Public Participation Plan

Part 2 of the Public Participation Program is the Public Participation Report which is due per the attached schedule. The minimum standards for the Report are as follows:

- Provide a list of all parties that were contacted, the methods of notification that were used, and copies of all notification letters.
- Provide dates and locations of all community and/or other meetings that were attended by the applicant to discuss an application. (Attach meeting notices, letters, etc.)
- Provide the number of people who participated in meetings held to discuss an application. (Attach signin sheets)
- A summary of concerns and issues expressed by interested parties.
- A summary of the applicant's response to concerns and issues.

PUBLIC PARTICIPATION PLAN

Ap	plicant:
1.	The following individuals (property owners within 500 feet of the property), homeowner's associations, political jurisdictions, other public agencies, etc., will be notified:
2.	The individuals and others listed in 1. above will be notified of the requested rezoning/use permit using the following method(s): (e.g., letters, meeting notices, telephone calls, e-mails, etc.)
3.	Individuals and others listed in 1. above will be allowed to participate in the following manner: (At least one meeting at a convenient time and location is required.)

PUBLIC PARTICIPATION PLAN REPORT

Αp	pplicant:	Petition No
Da	ate:	
1.	The following parties were notified of the requested rezoning/use	e permit:
2.	The following meetings were held regarding this petition: (Include	de the date, time, and meeting location.)
3∙	The following issues and concerns were expressed:	
4.	The applicant's response to issues and concerns was as follows:	

5. Applicants are required to attach copies of sign-in sheets from meetings as well as meeting announcements, i.e., notices, flyers, letters, and any other documentation which supports the opportunity for public input.

Attach additional sheets as needed.

SITE PLAN CHECKLIST

Site plans for use permit petitions must be folded, drawn to scale, no larger than 30" \times 42", and shall, at a minimum, include the following information:

ITEM #	DESCRIPTION	CHECK √
1	An accurate, up-to-date and certified survey of the property	✓
2	Name, address, phone number, and fax number of the owner, the developer and the designer who prepared the plan.	~
3	Vicinity map with North arrow showing the property in relation to the general area	~
4	Acreage of subject property	~
5	Location of land lot lines and identification of land lots	✓
6	Existing, proposed new dedicated and future reserved rights-of-way of all streets, roads, and railroads adjacent to and on the subject property; Proposed streets on the subject site	~
7	Current zoning of the subject site with required and/or proposed setbacks and adjoining properties	✓
8	Total are of the site, and the areas of the proposed to be devoted to impervious surfaces	✓
9	Proposed off-site layout including buildings, drives, parking, walkways, landscaped-areas, tree save area, buffers, easements, utilities and any other features necessary to properly present the development	~
10	Layout and minimum lot size of proposed single-family residential lots	N/A
11	Topography on subject site	~
12	Required landscape strips, undisturbed buffers, and any other natural areas as required or proposed	~
13	Required and proposed parking spaces; Loading and unloading facilities	~
14	Wetlands, lakes, streams and other waters on the site and associated buffers including the 100 year flood-plain, if appropriate.	~
15	Proposed stormwater management facilities	✓
16	Architectural elevations to show the intended architectural character of the proposed building and the nature of the materials to be used.	~

Office use only:	
Application reviewed by:	
Staff signature: Community Development/ Planning and Zoning	Date:
Staff printed name:	

The undersigned acknowledges that the site plan is submitted in accordance with Chapter 62, Article V - The Building Process of the City of Fairburn Code of Ordinance and failure to comply shall render my application incomplete which may result in delay in the process of this application.

Applicant printed name: Bohannon Road Venture, LLC

(William M. Casaday)

FEE SCHEDULE	
USE PERMIT	\$500 each
PUBLIC HEARING SIGN	\$31 each

Methods of payment: Cash, Money Order and Credit Cards (except American Express)

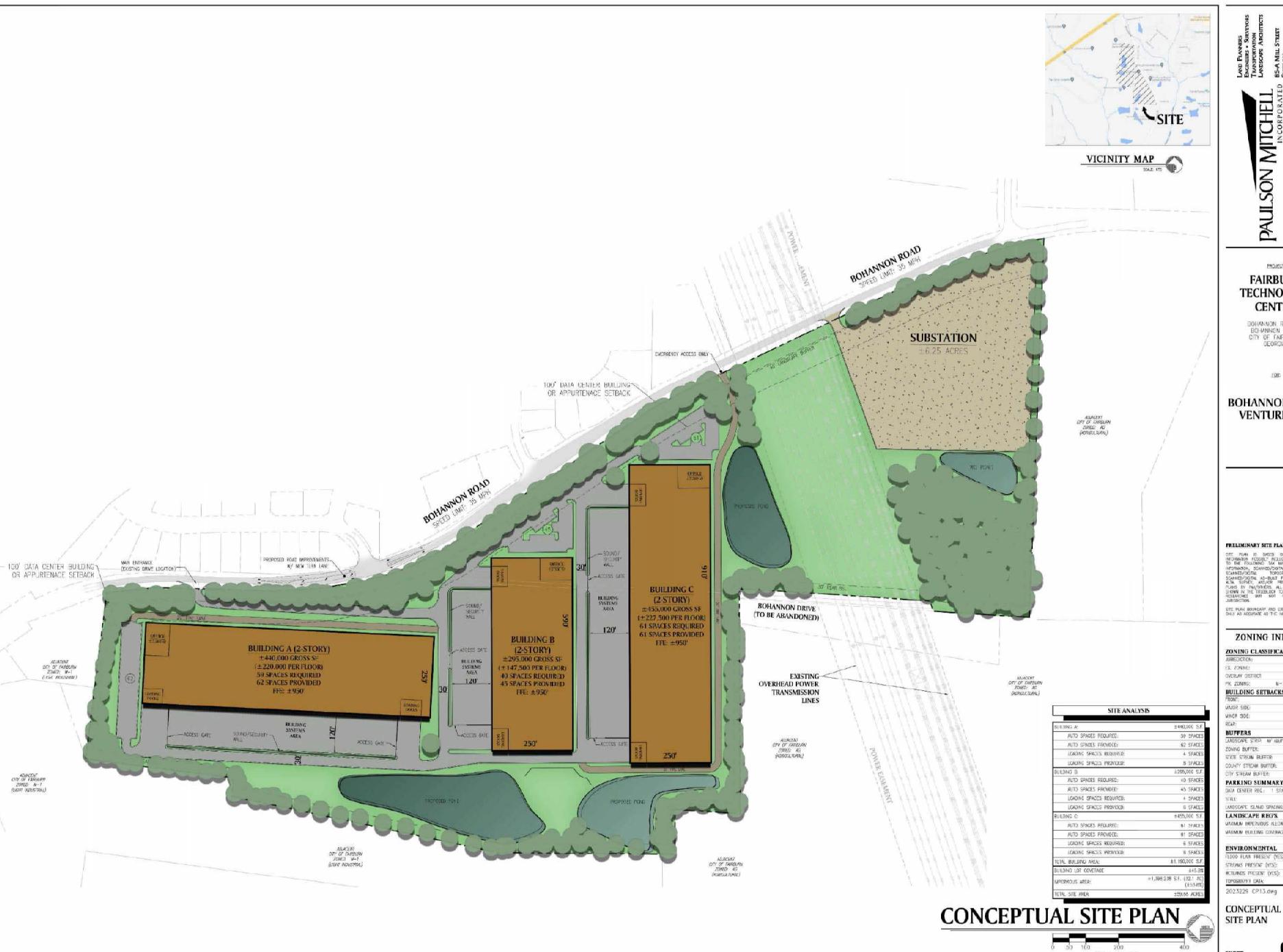
(MAKE CHECKS PAYABLE TO THE CITY OF FAIRBURN)

Developments of Regional Impact

DRI Home DRI Rules Thresholds Tier Map FAQ Apply View Submissions Login

	DEVE	OPMENT OF REGIONAL IN	MPACT	
Initial DRI Information				
his form is to be completed by the city or county government to provide basic project information that will allow the RDC to letermine if the project appears to meet or exceed applicable DRI thresholds. Refer to both the Rules for the DRI Process and DRI Tiers and Thresholds for more information.				
	L	ocal Government Informatio	on	
Submitting Local Government:	City of Fairb	ourn		
Individual completing form:	Chancellor	Felton		
Telephone:	678-353-40	17		
E-mail:	cfelton@fai	rburn.com		
herein. If a project is to be I	ocated in more		ne accuracy of the information contained ect meets or exceeds a DRI threshold, the sible for initiating the DRI review process.	
	P	roposed Project Informatio	n	
Name of Proposed Project:	Fairburn Technology Center			
Location (Street Address, GPS Coordinates, or Legal Land Lot Description):	8125 Bohannon Drive Fairburn, GA 30213			
Brief Description of Project:	Proposed 1,190,000 SF of data center space in three (3) buildings on an approximately 59.6-acre site.			
Development Type:		Curr	C.W	
(not selected)		C Hotels	○ Wastewater Treatment Facilities	
○ Office		Mixed Use	C Petroleum Storage Facilities	
C Commercial		○ Airports	Water Supply Intakes/Reservoirs	
○ Wholesale & Distributi		Attractions & Recreational Facilities	C Intermodal Terminals	
C Hospitals and Health (Care Facilities	C Post-Secondary Schools	C Truck Stops	
○ Housing		C Waste Handling Facilities	Any other development types	
Industrial		C Quarries, Asphalt & Cement Plants		
If other development type,	describe:			

Project Size (# of units, floor area, etc.):	1,190,000 SF of data center space in three (3) buildings	
Developer:	Bohannon Road Venture, LLC.	
Mailing Address:	600 Peachtree St NE, Suite 3000	
Address 2:		
	City: Atlanta State: GA Zip: 30308	
Telephone:	(770) 714-4592	
Email:	william.casaday@gmail.com	
Is property owner different from developer/applicant?	(not selected) Yes No	0.51.11.1.1.1
If yes, property owner:	Richard L Benton, Catherine Benton, Brian Dickson, Jonathan William Glisson, G Matthew Shinstine, Bottle Rocket Enterprises, LLC, and Edward Shinstine	uy & Phyllis Lassiter, Aaror
Is the proposed project entirely located within your local government's jurisdiction?	● (not selected) ✓ Yes ○ No	
If no, in what additional jurisdictions is the project located?		
Is the current proposal a continuation or expansion of a previous DRI?		
If yes, provide the following information:	Project Name:	
	Project ID:	
The initial action being requested of the local government for this project:	Rezoning Variance Connect Sewer Connect Water Permit Other	
Is this project a phase or part of a larger overall project?	● (not selected) C Yes ♥No	
If yes, what percent of the overall project does this project/phase represent?		
Estimated Project Completion Dates:	This project/phase: 2028 Overall project: 2028	
Submit Application	Save without Submitting Cancel	
Back to Top		



PAULSON MITCHELI

PROJECT

FAIRBURN TECHNOLOGY CENTER

BOHANNON ROAD & BOHANNON DRIVE CITY OF FAIRBURN,

BOHANNON ROAD VENTURE, LLC

PRELIMINARY SITE PLAN DISCLAIMER:

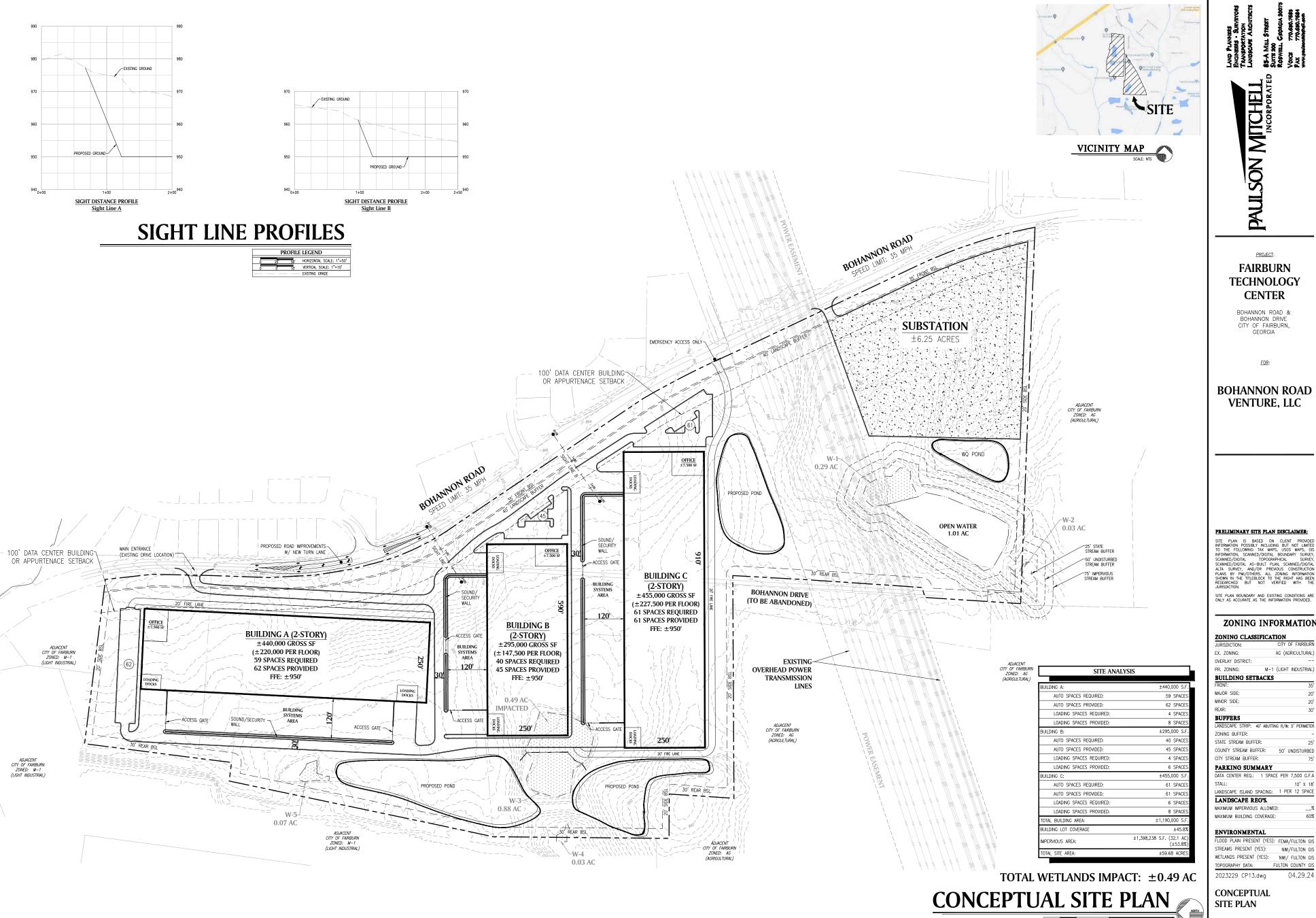
SITE PLAN BOUNDARY AND EDISTING CONDITIONS AND ONLY AS ADQUIRATE AS THE INFORMATION PROVIDED.

JURISDICTION:	CITY OF FARBURY
EX. ZONNO:	AG (AGRICULTURAL
OVERLAY DISTRICT:	-
FFC ZONING: N=	(LIGHT INDUSTRIAL
BUILDING SETBACK	S
FRONT:	35
VAJOR SIDE	20
WINGR SIDE	20
REAR	30
BUFFERS	
LANDSCAPE STRIP NO ABU	TIME R/W; 6" PERMETE
ZONING BUFFER:	
STATE STREAM BUFFERS	25
COUNTY STREAM BUFFER	50" UNDISTURBED
CITY STREAM BUFFER:	75
PARKING SUMMAR)	Y
DATA CENTER REG.: 1 SR	ACE PER 7,500 C.F./
STALL	10" X 18
LANDSCAPE ISLAND SPIKING	1: 1 PER 12 SPACE
LANDSCAPE REG'S.	
VAXIMUM IMPERVIOUS ALEON	WCD:5
MAXIMUM BUILDING COVERAG	E: 503
ENVIRONMENTAL	
FLOOD PLAIN PRESENT (YES	FEMA/FULTON OF
STREAMS PRESENT (YES):	NWI/FULTON OF
WILLIAMOS PRESENT (YES):	NW/ FULTON GIS
TOPOGNAPHY DATA:	DESTRUCTION OF THE PARTY OF

CONCEPTUAL SITE PLAN

CP-13 SHEET

04.29.24



PAULSON MITCHELI

PROJECT:

FAIRBURN TECHNOLOGY CENTER

BOHANNON ROAD & BOHANNON DRIVE CITY OF FAMILIBURN,

BOHANNON ROAD VENTURE, LLC

PRELIMINARY SITE PLAN DISCLAIMER:

ZONING INFORMATION

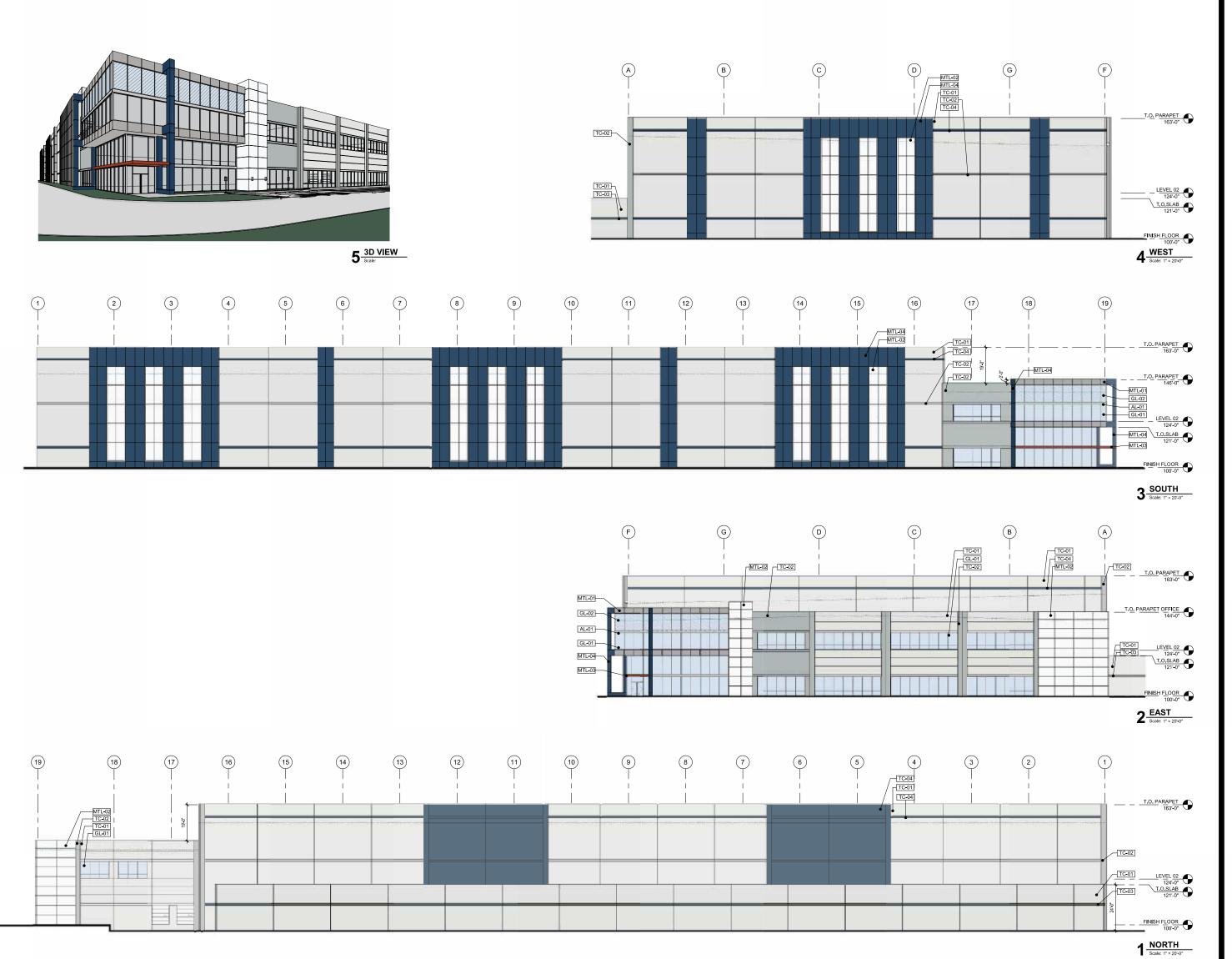
JURISDICTION:	CITY OF FAIRBUR
EX. ZONING:	AG (AGRICULTURAL
OVERLAY DISTRICT:	
PR. ZONING:	M-1 (LIGHT INDUSTRIAL
BUILDING SET	BACKS
FRONT:	35
MAJOR SIDE:	20
MINOR SIDE:	20
REAR:	30
BUFFERS	
LANDSCAPE STRIP:	40' ABUTTING R/W: 5' PERIMETE
ZONING BUFFER:	
STATE STREAM BUFF	ER: 25
COUNTY STREAM BUI	FFER: 50' UNDISTURBE
CITY STREAM BUFFER	₹: 75
PARKING SUM	MARY
DATA CENTER REQ.:	1 SPACE PER 7,500 G.F.
STALL:	10' X 18
LANDSCAPE ISLAND :	SPACING: 1 PER 12 SPAC
LANDSCAPE RI	eg's.
MAXIMUM IMPERVIOUS	S ALLOWED:
MAXIMUM BUILDING	COVERAGE: 605
ENVIRONMEN'	TAL
FLOOD PLAIN PRESE	NT (YES): FEMA/FULTON GI

2023229 CP13.dwg

CONCEPTUAL SITE PLAN

CP-13A SHEET

	<u>MATERIAL</u>	SCHEDULE
	COLOR	DESCRIPTION
AL-01	KAWNEER - CLEAR ANODIZED	STOREFRONT ALUMINUM
GL-01	VITRO - SOLARBAN 70XL SOLARBLUE	TINTED GLAZING
GL-02	VITRO - SOLARBAN 70XL SOLARBLUE	SPANDREL GLAZING
MTL-01	ALUCOBOND - CHAMPAGNE METALLIC	ACM METAL PANEL
MTL-02	ALUCOBOND - MAGNOLIA	ACM METAL PANEL
MTL-03	ALUCOBOND - RED FIRE	ACM METAL PANEL CANOPY
MTL-04	ALUCOBOND - AZURE BLUE	ACM METAL PANEL
TC-01	SW 6252 ICE CUBE	FIELD COLOR - TEXTURE COATED CONCRETE
TC-02	SW 7072 ONLINE	ACCENT 1 - TEXTURE COATED CONCRETE
TC-03	SW 7075 WEB GRAY	ACCENT 2 - TEXTURE COATED CONCRETE
TC-04	SW 9177 SALTY DOG	ACCENT 3 - TEXTURE COATED CONCRETE



CONCEPTUAL BUILDING ELEVATIONS

FOR

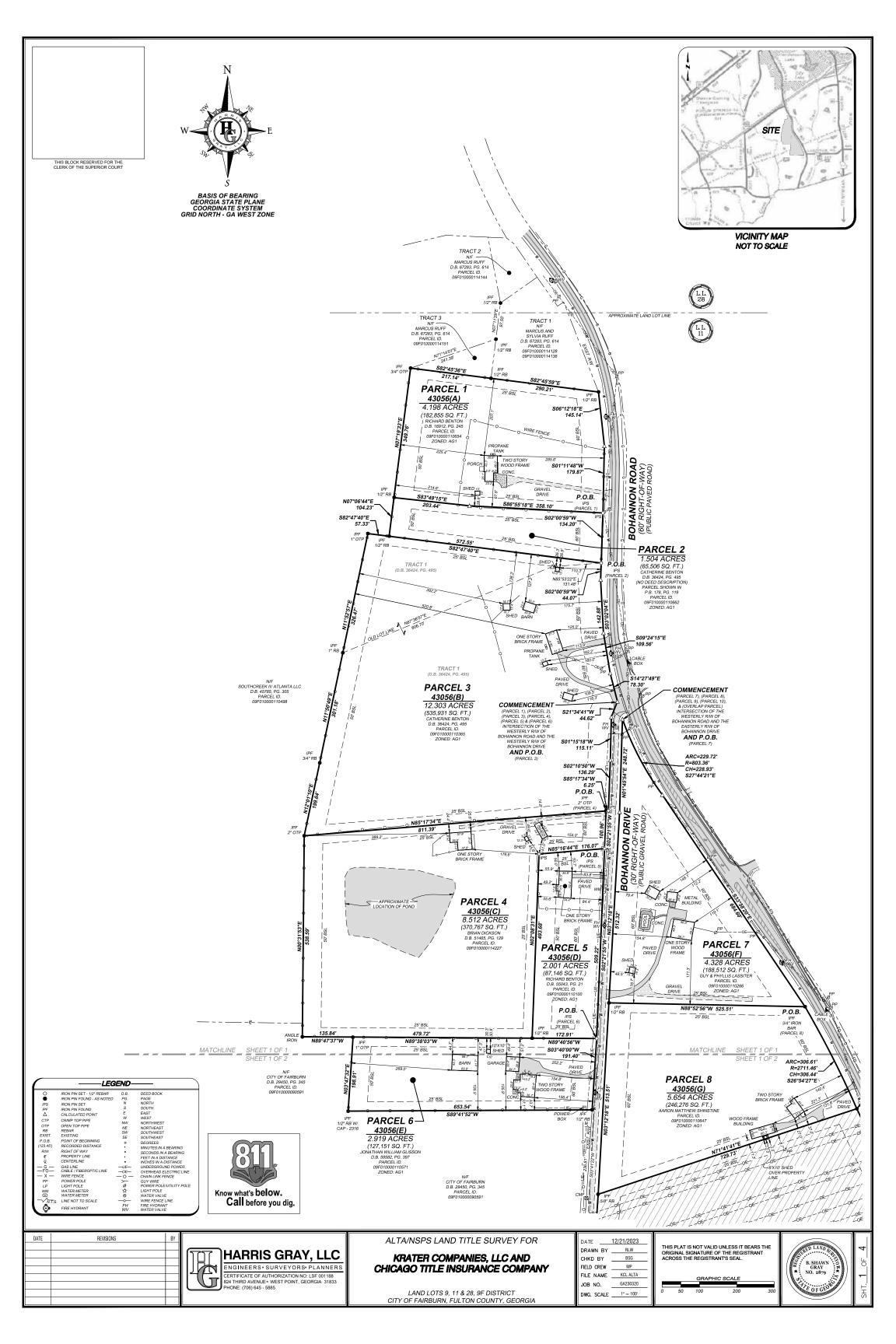
BOHANNON ROAD VENTURE, LLC

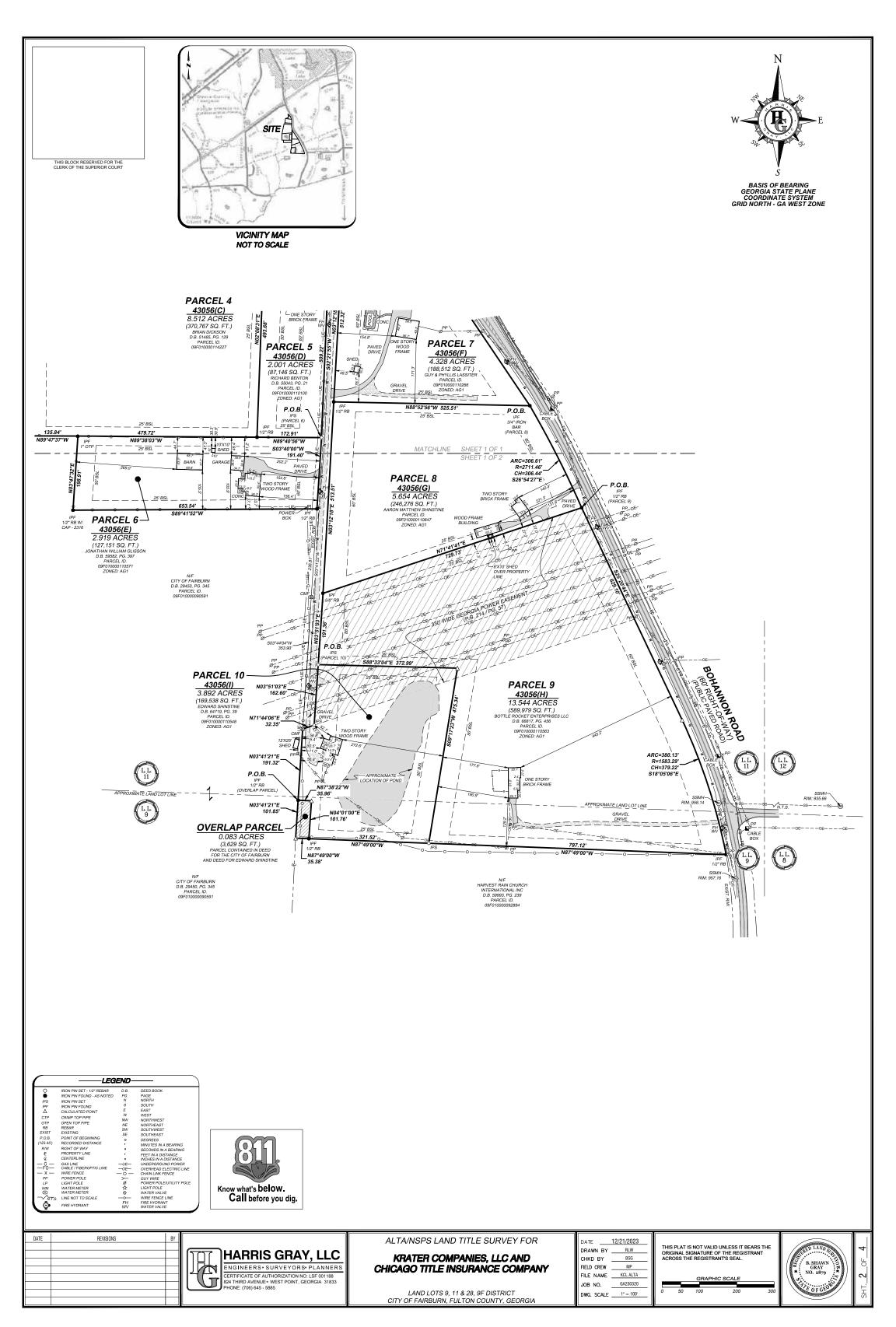
FAIRBURN TECHNOLOGY CENTER

EXTERIOR BUILDING ELEVATIONS

DRAWING RECORD	
DATE	DESCRIPTION

A5.01





CITY OF FAIRBURNCLUP COMPREHENSIVE PLAN | AMENDMENT APPLICATION

PROJECT INFORMATION		
Project Name		
Project Address		
Project Parcel Numbers		
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)	
Name		
Mailing Address		
Telephone		
Email		
(sign name) I affirm that I am the owner of the tract or parcels of land identified above under the project information section and I will serve as the primary contact for this application. OR I hereby designate		
I hereby designatecapacity as my agent for designated agent shall be	(name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for	
I hereby designatecapacity as my agent for designated agent shall be	(name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for	
I hereby designatecapacity as my agent for designated agent shall be	(name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for ocern relative to this application.	
I hereby designate capacity as my agent for designated agent shall be resolving all issues of con	(name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for ocern relative to this application.	
I hereby designate capacity as my agent for designated agent shall be resolving all issues of con	(name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for ocern relative to this application.	
I hereby designatecapacity as my agent for designated agent shall be resolving all issues of continuous Name Mailing Address	(name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for ocern relative to this application.	

PROJECT INFORMATION		
Project Name	Fairburn Technology Center	
Project Address	8125 & 8155 Bohannon Drive (part of overall assemblage)	
Project Parcel Numbers	09F010000110654 & 09F010000110100 (part of overall assemblage)	
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)	
Name	Richard L Benton	
Mailing Address	8125 Bohannon Drive, Fairburn, GA 30213	
Telephone		
Email	N/A	
I hereby designate Henry Bailey (name of project representative) to act in the capacity as my agent for submittal, processing, representation, and/or presentation of this application. The designated agent shall be the principal contact person for responding to all requests for information and for resolving all issues of concern relative to this application.		
REPRESENTATIVE CONTACT INFORMATION		
Name	Henry Bailey	
Mailing Address	3343 Peachtree Road, NE 1600 Atlanta Financial Center	
	Atlanta, GA 30326	
Telephone	404-364-3198	
Telephone Email		

CITY OF FAIRBURNCLUP COMPREHENSIVE PLAN | AMENDMENT APPLICATION

	PROJECT INFORMATION
Project Name	Fairburn Technology Center
Project Address	8145 Bohannon Road (part of overall assemblage)
Project Parcel Numbers	09F010000110662 & 09F010000110365 (part of overall assemblage)
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)
Name	Catherine Benton
Mailing Address	8145 Bohannon Road, Fairburn, GA 30213
Telephone	
Email	N/A
	r submittal, processing, representation, and/or presentation of this application. The
resolving all issues of co	e the principal contact person for responding to all requests for information and for neern relative to this application.
resolving all issues of co	e the principal contact person for responding to all requests for information and for ncern relative to this application. REPRESENTATIVE CONTACT INFORMATION
resolving all issues of co	ncern relative to this application.
	REPRESENTATIVE CONTACT INFORMATION
Name	REPRESENTATIVE CONTACT INFORMATION Henry Bailey 3343 Peachtree Road, NE 1600 Atlanta Financial Center
Name Mailing Address	REPRESENTATIVE CONTACT INFORMATION Henry Bailey 3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326

	DDO IECT INEODMATION		
PROJECT INFORMATION			
Project Name	Fairburn Technology Center		
Project Address	8155 Bohannon Drive Rear Lot (part of overall assemblage)		
Project Parcel Numbers	09F010000114227 (part of overall assemblage)		
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)		
Name	Brian Dickson		
Mailing Address	8155 Bohannon Drive Rear Lot, Fairburn, GA 30213		
Telephone			
Email Authorisism	N/A		
Brian Dickson	10/29/24 (sign name) I affirm that I am the owner of the tract or parcels of land		
	e project information section and I will serve as the primary contact for this		
application.			
	OR-		
I hereby designate Henry Bailey (name of project representative) to act in the capacity as my agent for submittal, processing, representation, and/or presentation of this application. The designated agent shall be the principal contact person for responding to all requests for information and for resolving all issues of concern relative to this application.			
REPRESENTATIVE CONTACT INFORMATION			
Name	Henry Bailey		
Mailing Address	3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326		
Telephone	404-364-3198		
Email	hbailey@mmmlaw.com		

PROJECT INFORMATION					
Project Name	Fairburn Technology Center				
Project Address					
Project Parcel Numbers 09F010000110571 (part of overall assemblage					
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)				
Name	Jonathan William Glisson				
Mailing Address	8156 Bohannon Drive, Fairburn, GA 30213				
Telephone					
Email	N/A				
I hereby designate Henry Bailey (name of project representative) to act in the capacity as my agent for submittal, processing, representation, and/or presentation of this application. The designated agent shall be the principal contact person for responding to all requests for information and for resolving all issues of concern relative to this application.					
REPRESENTATIVE CONTACT INFORMATION					
Name	Henry Bailey				
Mailing Address	3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326				
Telephone	404-364-3198				
Email	hbailey@mmmlaw.com				
Company	Bohannon Road Venture, LLC c/o Morris Manning Martin, LLP				

PROJECT INFORMATION				
Project Name	Fairburn Technology Center			
Project Address 8355 Bohannon Road (part of overall assemblage				
Project Parcel Numbers	09F010000110266 (part of overall assemblage)			
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)			
Name	Guy W. & Phyllis M. Lassiter			
Mailing Address	8355 Bohannon Road, Fairburn, GA 30213			
Telephone				
Email	N/A			
Guy W. Lassiter 10/29/24 (sign name) I affirm that I am the owner of the tract or parcels of land identified above under the project information section and I will serve as the primary contact for this application. Phyllis M. Lassiter 10/29/24 OR I hereby designate Henry Bailey (name of project representative) to act in the capacity as my agent for submittal, processing, representation, and/or presentation of this application. The designated agent shall be the principal contact person for responding to all requests for information and for resolving all issues of concern relative to this application.				
REPRESENTATIVE CONTACT INFORMATION				
Name	Henry Bailey			
Mailing Address	3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326			
Telephone	404-364-3198			
Email	hbailey@mmmlaw.com			
Company	Bohannon Road Venture, LLC c/o Morris Manning Martin, LLP			

PROJECT INFORMATION				
Project Name	Fairburn Technology Center			
Project Address 8365 Bohannon Road (part of overall assemblage				
Project Parcel Numbers 09F010000110647 (part of overall assemblage				
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)			
Name	Aaron Matthew Shinstine			
Mailing Address	8365 Bohannon Road, Fairburn, GA 30213			
Telephone				
Email	N/A			
I hereby designate Henry Bailey capacity as my agent for submittal, processing, representation, and/or presentation of this application. The designated agent shall be the principal contact person for responding to all requests for information and for resolving all issues of concern relative to this application.				
REPRESENTATIVE CONTACT INFORMATION				
Name	Henry Bailey			
Mailing Address	3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326			
Telephone	404-364-3198			
Email	hbailey@mmmlaw.com			
Company	Bohannon Road Venture, LLC c/o Morris Manning Martin, LLP			

PROJECT INFORMATION			
Project Name	Fairburn Technology Center		
Project Address	9301 Bohannon Road (part of overall assemblage)		
Project Parcel Numbers	09F010000110563 (part of overall assemblage)		
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)		
Name	. Abigail Shinstine		
Mailing Address	9301 Bohannon Road, Fairburn, GA 30213		
Telephone			
Email	N/A		
Abigail N Shinstine identified above under the application.	10/29/24 (sign name) I affirm that I am the owner of the tract or parcels of land e project information section and I will serve as the primary contact for this		
Identified above under the application. I hereby designate capacity as my agent for designated agent shall be	e project information section and I will serve as the primary contact for this OR		
Identified above under the application. I hereby designate capacity as my agent for designated agent shall be	or		
Identified above under the application. I hereby designate capacity as my agent for designated agent shall be	e project information section and I will serve as the primary contact for this OR Inry Bailey (name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for neern relative to this application. REPRESENTATIVE CONTACT INFORMATION Henry Bailey		
Identified above under the application. I hereby designate Capacity as my agent for designated agent shall be resolving all issues of contractions.	oR Inry Bailey (name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for ncern relative to this application. REPRESENTATIVE CONTACT INFORMATION		
Identified above under the application. I hereby designate Capacity as my agent for designated agent shall be resolving all issues of continuous Name	e project information section and I will serve as the primary contact for this OR Inry Bailey (name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for neern relative to this application. REPRESENTATIVE CONTACT INFORMATION Henry Bailey 3343 Peachtree Road, NE 1600 Atlanta Financial Center		
Identified above under the application. I hereby designate Capacity as my agent for designated agent shall be resolving all issues of continuous Name Mailing Address	or Interpolation section and I will serve as the primary contact for this or Inty Bailey (name of project representative) to act in the submittal, processing, representation, and/or presentation of this application. The ethe principal contact person for responding to all requests for information and for neern relative to this application. REPRESENTATIVE CONTACT INFORMATION Henry Bailey 3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326		

	PROJECT INFORMATION	
Project Name	Fairburn Technology Center	
Project Address	8385 Bohannon Drive (part of overall assemblage)	
Project Parcel Numbers	09F010000110548 (part of overall assemblage)	
	PROPERTY OWNER INFORMATION (Attached additional forms for other owners)	
Name	Edward Shinstine	
Mailing Address	8385 Bohannon Drive, Fairburn, GA 30213	
Telephone		
Email Authoritisar	N/A	
application.	10/29/24 (sign name) I affirm that I am the owner of the tract or parcels of land e project information section and I will serve as the primary contact for this OR	
I hereby designate Henry Bailey (name of project representative) to act in the capacity as my agent for submittal, processing, representation, and/or presentation of this application. The designated agent shall be the principal contact person for responding to all requests for information and for resolving all issues of concern relative to this application.		
REPRESENTATIVE CONTACT INFORMATION		
Name	Henry Bailey	
Mailing Address	3343 Peachtree Road, NE 1600 Atlanta Financial Center Atlanta, GA 30326	
Telephone	404-364-3198	
Email	hbailey@mmmlaw.com	
Company	Bohannon Road Venture, LLC c/o Morris Manning Martin, LLP	

SITE INFORMATION				
Project Name		Project Address		
Parcel ID		Property Size		
Location/ Date/Time for the Neighborhood Meeting				
	REQUES	ST OVERVIEW		
	Future Land Use Amen	dment Request (If Applic	able)	
	Imp	pact Form		
Existing Land Use		Proposed Land Use		
	OTHER I	NFORMATION		
Are there Existing Deed Restrictions or Easements?	Yes No	Are utilities available on site:	Yes No	
	Water			
Utility Provider	Sewer			
	Power			
Existing Land Use: check all that apply				
Proposed Land Use: check all that apply				

BOHANNON ROAD & BOHANNON DRIVE PROPERTY ASSEMBLAGE

Survey Parcel #	Property Owner Name	Address	Tax Parcel	Contact Information	Acreage
1	Richard L Benton	8125 Bohannon Drive	09F010000110654		4.198
2	Catherine Benton	8145 Bohannon Road	09F010000110662		1.504
3	Catherine Benton	8145 Bohannon Road	09F010000110365	J. Daniel Kalamaro	12.303
4	Brian Dickson	8155 Bohannon Drive Rear Lot	09F010000114227	Kalamaro Law Office, LLC	8.512
5	Richard L Benton	8155 Bohannon Drive	09F010000110100	225 North Jeff Davis Dr.	2.001
6	Jonathan William Glisson	8156 Bohannon Drive	09F010000110571	Fayetteville, GA 30214	2.919
7	Guy W Lassiter & Phyllis M Lassiter	8355 Bohannon Road	09F010000110266	(770) 284-8714	4.328
8	Aaron Matthew Shinstine	8365 Bohannon Road	09F010000110647	daniel@familyfirstlawyer.com	5.654
0	Abigail Shinstine	0301 Baharan Baad	005010000110563	(Action Content for All Droports Company)	12.544
9	(Bottlerocket Enterprises, LLC)	9301 Bohannon Road	09F010000110563	(Acting Contact for All Property Owners)	13.544
10	Edward Shinstine	8385 Bohannon Drive	09F010000110548		3.892
					58.855
				Bohannon Drive ROW to be Abandoned	0.825
				TOTAL SITE ACREAGE	59.68

CLUP COMPREHENSIVE PLAN | AMENDMENT APPLICATION

PART 2: IMPACT ANALYSIS REVIEW

	IMPACT FORM
	e the impact of the proposed amendments to the comprehensive plan and/or future land use nd answer the following questions:
1.	The extent to which a change in the economy, land use or development opportunities of the area has occurred.
2.	The extent to which additional land area is needed to be developed for a specific type of use.
3.	The extent to which the proposed designation is in compliance with the concerns, goals and policies of the Comprehensive Plan.
4.	The extent to which the proposed designation would impact public health, safety or welfare.
5.	The extent to which additional land area needs to be made available or developed for a specific type of use.
See atta	ached.
6.	Whether the proposed landuse change will adversely affect the existing use or usability of adjacent or nearby properties
7.	Whether the proposed land use change will result in uses which will or could cause excessive or burdensome uses of existing streets, transportation facilities, utilities, public services or schools, or any infrastructure.

8.	Describe how the resultant changes impact or bit items listed below:	enef	it the City of Fairburn relative to all of the
_ _ _ _	Community Design; Cultural Resources; Economic Development; Environment; Fire and Rescue; Housing (residential developments only); Land Use; Libraries (residential developments only);	_ _ _	Police; Potable Water; Schools (residential developments only); Sewer; Transportation; Sector Plan/Small Area Plan (if applicable);

Comprehensive Land Use Plan Amendment

Impact Analysis

1. The extent to which a change in the economy, land use or development opportunities of the area has occurred.

Generally, the economic evolution experienced over the last two or three decades has resulted in an ever-growing dependency on e-commerce and data. This dependency has led to the significant need for more physical facilities to support the digital demand. Further, and more specific to this area of the City of Fairburn, non-residential uses including commercial and industrial uses have been developed in significant amounts in the area near the property. This development pattern change means the proposed industrial land use designation along with the proposed data center use, is more appropriate than ever before in this area.

2. The extent to which additional land area is needed to be developed for a specific type of use.

Data center uses have just become a use permitted with a special use permit in the City of Fairburn. As such, there is not any specific area within the city designated for such uses although they would be permitted on industrially zoned properties. That said, the subject property is appropriate for the proposed data center use, as there are no other sites in the city that would necessarily be appropriate given the zoning, locational requirements for power sources and infrastructure, along with proximity to the Interstate-85 corridor.

3. The extent to which the proposed designation is in compliance with the concerns, goals and policies of the Comprehensive Plan.

There are at least two consistencies between the proposed amendment and the Comprehensive Plan that include the following: First, one of the stated goals of the community is to attract, retain and grow both small and large businesses that offer good jobs; Second, the use would create the type of industrial use designated as appropriate near the Interstate 85 corridor. The proposed use of the property is directly aligned with these goals and policies.

4. The extent to which the proposed designation would impact public health, safety or welfare.

The proposed designation would not negatively affect the public health, safety or welfare.

5. The extent to which additional land area needs to be made available or developed for a specific type of use.

See number 2 above.

6. Whether the proposed land use change will adversely affect the existing use or usability of adjacent or nearby properties.

The proposed designation will allow a use that will have the lowest impact possible, as compared to most any other use appropriate under the industrial zoning district. Further, the topography of the site, coupled with the buffering along the perimeter will further shield the use from surrounding areas. Even more, data centers generate little to no traffic relative to almost all other uses. As a result, the proposed data center use will be largely shielded from the surrounding properties with no impact.

7. Whether the proposed land use change will result in uses which will or could cause excessive or burdensome uses of existing streets, transportation facilities, utilities, public services or schools, or any infrastructure.

There will be no impact on the existing facilities in the area. Minimal traffic will be generated by the proposed use and there will be no negative impact on the local schools or public services. All other appropriate infrastructure is available in the area and there is anticipated to be no impact on these facilities.

8. Describe how the resultant changes impact or benefit the City of Fairburn relative to all of the items listed below.

There will be little physical change to the City of Fairburn as a result of this project and as such community design and cultural resources are minimally impacted. Provided, however, relative to the little physical change that will result from this project, there will be significant tax impact that will help serve economic development initiatives and increase coffers of the city such that the ability to efficiently provide city services is increased and improved. The environment, potable water, sewer and transportation facilities will experience minor impacts, if any at all, as a result of this project. In fact, as it pertains to transportation, much needed improvements to Bohannon Road in the area of the project will be completed. Specifically, improvements to the streets and physical infrastructure (road widening, turn lane added, etc) nearby will be done that will positively impact the immediate area. Lastly, the project will serve to buffer the existing residential uses from the existing industrial uses and be a transition of sorts from an intensity standpoint. This transition becomes an important land use feature for the area to ensure intensities are separated appropriately.



DRI 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: August 18, 2024

TO: Mayor Mario Avery, City of Fairburn

ATTN TO: Denise Brookins, Planning and Zoning Director, City of Fairburn

FROM: Mike Alexander, COO, Atlanta Regional Commission

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: Fairburn Technology

Submitting Local Government: City of Fairburn

<u>Date Opened</u>: August 1, 2024 <u>Date Closed:</u> August 18, 2024

<u>Description</u>: A DRI review of a proposal to construct a data center project with 1,190,000 million Sf of space in three two-story buildings and supporting facilities on a 60-acre site on Bohannon Road in the City of Fairburn in Fulton County.

Comments:

Key Comments:

The Atlanta Region's Plan assigns the Developing Suburbs growth management designation to the project site. The project is not aligned with Developing Suburbs policy recommendations which state "There is a need in these areas for additional preservation of critical environmental locations and resources, as well as agricultural and forest uses."

The project could be better aligned with Developing Suburbs policies through retention of a meaningful amount of undisturbed areas, dedication of a portion of the substantial revenue generated by the project to acquiring natural space elsewhere in the city, and utilization of a design and construction approach that preserves existing trees to the greatest extent possible.

ARC recommends a careful examination by City of Atlanta Watershed of its capacity to meet peak-day demands for this project, in addition to other current and projected future peak-day demands. ARC also recommends that the City of Fairburn and City of Atlanta Watershed require the installation of advanced

"waterless" cooling technologies or "near waterless" technology to reduce the burden on the drinking water supplies and increase the resiliency for both the project and the potable water system.

The City of Fairburn has a water supply watershed ordinance that includes the Line Creek watershed that follows the Part 5 Criteria. The project will need to meet the relevant requirements of the City of Fairburn Water Supply Watershed ordinance.

Given the project's removal of large amounts of currently forested area, it is strongly recommended that some of the large amount of revenue generated by the project be earmarked for the acquisition/preservation of natural forested areas elsewhere in the City.

The project will need to comply with the City of Fairburn tree ordinance which requires replacement of trees of a certain size removed or an equivalent payment of recompense.

The City of Fairburn provided comments and questions detailed below related to project power and water consumption, fire suppression, substation details, size and placement of security and sound barriers, zoning and land use, and HVAC and generator system components and operations. The request to rezone the property from AG to M1 Light Industrial is not consistent with the City's Future Land Use Plan and will require a use permit and update to the Future Land Use designation. Given the project's proximity to nearby residential developments, the developer should include details regarding sound, proposed updates to the existing infrastructure (transportation, utilities, etc.) during the rezoning public hearing and meetings.

The project will generate a total of 1,178 daily new vehicular trips; minor roadway modifications are proposed to address this impact.

General Comments

The Atlanta Region's Plan, developed by ARC in close coordination with partner local governments, is intended to broadly guide regional development in the 12-county metro region to ensure that required infrastructure and resources are in place to support continued economic development and prosperity. The Plan assigns a relevant growth management category designation with accompanying policy recommendations to all areas in the region. This DRI site is designated Developing Suburbs; associated policy recommendations are provided at the end of these comments.

There are growing concerns about the impacts of high levels of energy and water consumption generated by the tremendous increase in the number of data center projects in the Atlanta region. ARC therefore recommends that the applicable water provider carefully examine its capacity to meet peak-day project demands, in addition to other current and projected peak-day demands. ARC also recommends the use of advanced "waterless" cooling technologies or "near waterless" technology for data center projects to reduce the burden on the drinking water supplies and increase the resiliency of both the project and the potable water system.

Transportation and Mobility Comments

ARC's Transportation Access and Mobility Group comments are attached.

The project will generate a total of 1,178 daily new vehicular trips. A range of roadway modifications are proposed to address this impact.

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.

ARC Natural Resource Group Comments

ARC recognizes that energy demands will be very high for this project and that related water needs for cooling purposes could create a large peak demand from the City of Atlanta Watershed for water and Fulton County Public Works for Sewer. The application proposes 0.06 MGD of water supply demand and 0.015 MGD of estimated sewage flow generated by the project. It is unclear if these figures represent an annual average or daily maximum flow need. Given that daily maximum flow requirements for cooling purposes often occur during the hottest days of the year, the demand for water has a higher likelihood of occurring during times of water stress in the water supply watershed.

The water resources of the metro Atlanta region are critically important to the region's economic vitality and quality of life. The region lies in the headwaters of six major river basins, where natural surface water sources are small relative to other major metropolitan areas and in need of a high level of protection. The firm yield of water supply sources available to individual jurisdictions also varies, and some jurisdictions have larger available supplies than others. ARC recommends a careful examination by City of Atlanta Watershed of its capacity to meet peak–day demands for this project, in addition to other current and projected future peak–day demands. ARC also recommends that the City of Fairburn and City of Atlanta Watershed require the installation of advanced "waterless" cooling technologies or "near waterless" technology to reduce the burden on the drinking water supplies and increase the resiliency for both the project and the potable water system.

The proposed project property is partly within the Line Creek Water Supply Watershed which is a public water supply source for both the City of Newnan in Coweta County and for Fayette County. It is classified as a small (less than 100 square mile) water supply watershed. Under the Georgia Planning Act of 1989, all development in a small public water supply watershed is subject to the DNR Part 5 Water Supply Watershed Minimum Criteria (Chapter 391–3–16–.01, Criteria for Water Supply Watersheds) unless alternative criteria are developed and adopted by the jurisdiction according to the requirements of the Part 5 criteria and are then approved by Georgia EPD. The Part 5 criteria include an impervious limit of 25% impervious surface in the entire watershed and a 100–foot vegetative buffer and 150–foot impervious setback along all perennial

streams within 7 miles upstream of a public water supply intake. More than 7 miles upstream, the minimum criteria halve the buffer and setback to 50 and 75 feet, respectively. The City of Fairburn has a water supply watershed ordinance that includes the Line Creek watershed that follows the Part 5 Criteria. The project will need to meet the relevant requirements of the City of Fairburn Water Supply Watershed ordinance.

Other Environmental Comments

The project will require removal of a large forested area which creates heat and stormwater impacts as climate change accelerates. The project can mitigate these impacts somewhat by utilizing a design and construction approach that preserves existing trees to the greatest extent possible and by dedicating a portion of the substantial revenue generated by the project to acquiring natural space elsewhere in the city. The City of Fairburn has a tree ordinance which will require replacement of trees removed or an equivalent payment of recompense.

Multiple stormwater retention ponds are proposed which will require removal of large numbers of trees. An effort should be made to reduce the footprint of these ponds through deepening or consolidation. It is strongly recommended that some of the large amount of revenue generated by the project be earmarked for the acquisition and preservation of natural areas elsewhere in the City.

The project can support The Atlanta Region's Plan by incorporating regional environmental policy solutions 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.

GDOT Aviation Comments

Comments received from GDOT Aviation are attached.

City of Fairburn Comments

Comments received from the City of Fairburn are attached.

UTILITY (POWER) - Please provide the annual expected Mega Watt load anticipated for the completed project. Staff will also require details on consumption (kWh) and other items.

UTILITY (WATER) - Water is City of Atlanta. Sewer is Fulton County. The applicant will need to provide the basis of Design Data for Water System Addition and Expansion to the City of Atlanta and Fairburn officials. Additional details will be required.

FIRE DEPARTMENT -What will happen with the 8 in water line and hydrants on Bohannon Dr. Can Atlanta Water provide enough capacity for all expected needs to include fire protection systems?

OPERATIONS -

Please provide the expected data and components for the substation to be built as a part of this project.

- Provide details on how the substation is going to be connected to the buildings?
- What portions of the development will be specifically constructed below the Bohannan road grade level? Will it be underground?
- · What is the size of the HVAC units and Generators?
- How tall are the sound/security walls? How tall are they in relation to buildings?

BUILDING OFFICIAL- Provide required fire separation distance per the 2018 IBC.

PLANNING AND ZONING -The current zoning district (AG) does not permit the proposed use. The request to rezone the property from AG to M1 Light Industrial is not consistent with the City's Future Land Use Plan. The request will also require a use permit and update to the Future Land Use designation.

There is close proximity to residential developments, the developer should include details regarding sound, proposed updates to the existing infrastructure (transportation, utilities, etc.) during the rezoning public hearing and meetings.

The Public Works Department will have additional comments after the DRI review is complete.

The Atlanta Region's Plan Growth Policy Considerations: Developing Suburbs

The Atlanta Region's Plan identifies Developing Suburbs as areas in the region where suburban development has occurred, and the conventional development pattern is present but not set. These areas are characterized by residential development with pockets of commercial and industrial development. These areas represent the extent of the urban service area. There is a need in these areas for additional preservation of critical environmental locations and resources, as well as agricultural and forest uses. Limited existing infrastructure in these areas will constrain the amount of additional growth that is possible. Transportation improvements are needed within these Developing Suburbs, but care should be taken not to spur unwanted growth.

The project is not aligned with Developing Suburbs policy recommendations which state "There is a need in these areas for additional preservation of critical environmental locations and resources, as well as agricultural and forest uses." It could be better aligned through retention of a meaningful amount of undisturbed areas, utilization of a development approach sensitive to tree canopy preservation, replacement of tree canopy elsewhere in the City, and careful consideration of the impact on nearby residents. City of Fairburn 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:

For questions, please contact Donald Shockey at (470) 378–1531 or dshockey@atlantaregional.org/flan-review finding will be published to the ARC review website located at http://atlantaregional.org/plan-review	



Developments of Regional Impact

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

DRI #4213

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: City of Fairburn Individual completing form: Denise Brookins

Telephone: 7708435718

E-mail: sbrookins@fairburn.com

*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: Fairburn Technology Center

Location (Street Address, 8125 Bohannon Drive Fairburn, GA 30213

GPS Coordinates, or Legal Land Lot Description):

Brief Description of Project: Proposed 1,190,000 SF of data center space in three (3) buildings on an

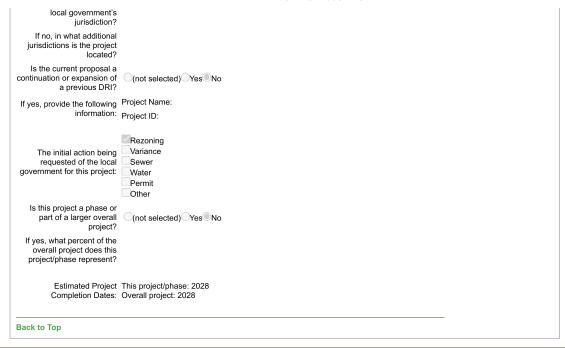
approximately 59.6-acre site.

(not selected) Yes No

Development Type:			
(not selected)		Hotels	Wastewater Treatment Facilities
Office		OMixed Use	Petroleum Storage Facilities
Commercial		Airports	Water Supply Intakes/Reservoirs
Wholesale & Distribution		OAttractions & Recreational Facilities	OIntermodal Terminals
Hospitals and Health Care	e Facilities	Post-Secondary Schools	OTruck Stops
Housing		Waste Handling Facilities	Any other development types
Industrial		Quarries, Asphalt & Cement Plants	
If other development type, de	escribe:		
Project Size (# of units, floor area, etc.):	1,190,000	SF of data center space in three (3) bu	ildings
Developer:	Bohannon Road Venture, LLC.		
Mailing Address:	ailing Address: 600 Peachtree St NE, Suite 3000		
Address 2:			
	City:Atlan	ta State: Ge Zip:30308	
Telephone:	(770) 714-4592		
Email:	sbrookins@fairburn.com		
Is property owner different from developer/applicant?	(not selected) Yes No		
If yes, property owner:	Richard L Benton, Catherine Benton, Brian Dickson, Jonathan William Glisson, Guy & Phyllis Lassiter,		

Is the proposed project

entirely located within your



GRTA DRI Page | ARC DRI Page | RC Links | DCA DRI Page

DRI Site Map | Contact



<u>Login</u>

Developments of Regional Impact

DRI Home Tier Map **View Submissions**

DRI #4213

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 Government: City of Fairburn

Individual completing form: Denise Brookins

Telephone: 7708435718

Email: sbrookins@fairburn.com

Project Information

Name of Proposed Project: Fairburn Technology Center

DRI ID Number: 4213

Developer/Applicant: Bohannon Road Venture, LLC.

Telephone: (770) 714-4592 Email(s): sbrookins@fairburn.com

Additional Information Requested

Has the RDC identified any additional information required in order to proceed

(not selected) Yes No with the official regional review process? (If no,

proceed to Economic

Impacts.)

If yes, 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:

\$970 million

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

\$5.5 million

Is the regional work force sufficient to fill the demand created by the proposed

(not selected) Yes No

project?

development:

Will this development displace any existing uses?

(not selected) Yes No

If yes, please describe (including number of units, square feet, etc):

Water Supply

Name of water supply provider for this site:

City of Atlanta

What is the estimated water supply demand to be generated by the project, measured in Millions of Gallons Per Day (MGD)?	60,000 gallons of water per day				
Is sufficient water supply capacity available to serve the proposed project?	(not selected) Yes No				
If no, describe any plans to expand the existing water supply capacity: City of Atlanta records indicate that there is an existing 12 inch water main located BOC along the west side of Bohannon Rd. This water main is owned and maintained by the City of Atlanta. A basis of design document will be required to be completed and a fire flow test performed at the site location, to determine if the system can support the water service request.					
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:	Fulton County				
What is the estimated sewage flow to be generated by the project, measured in Millions of Gallons Per Day (MGD)?	0.015 MGD				
Is sufficient wastewater treatment capacity available to serve this proposed project?	○(not selected) ○Yes No				
If no, describe any plans to expand existing wastewater treatment capacity:					
Is a sewer line extension required to serve this project?	(not selected) Yes No				
	ine (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.)	Up to 1,178 daily trips, 149 AM peak hour trips, 125 PM peak hour trips, based on ITE estimates				
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:Please refer to the traffic study prepared by Kimley-Horn and Associates. The project trips are based on ITE estimates, and the development is expected to generate less trips based on the anticipated employee counts.					
Solid Waste Disposal					
How much solid waste is the project expected to generate annually (in tons)?	200 tons				
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 is projected to be impervious surface once the 53.8% 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: The development will utilize stormwater detention ponds that will provide water quality, channel protection, and overbank flood protection to mitigate the impacts of stormwater management **Environmental Quality** Is the development located within, or likely to affect any of the following: 1. Water supply (not selected) Yes No watersheds? 2. 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 (not selected) Yes No sensitive resources? If you answered yes to any question above, describe how the identified resource(s) may be affected: Approximately 0.49 acres of wetlands are expected to be impacted. Plans have been submitted to the Army Corps of Engineers for review and approval of a Nationwide Permit.

GRTA DRI Page | ARC DRI Page | RC Links | DCA DRI Page

DRI Site Map | Contact

Back to Top

From: Denise Brookins
To: Donald Shockey

Subject: Re: 2024 Fairburn Technology Center DRI 4213 - Preliminary Report and Comments Request

Date: Friday, August 16, 2024 4:44:16 PM

City Comments:

UTILITY (POWER)- Please provide the annual expected Mega Watt load anticipated for the completed project. Staff will also require details on consumption (kWh) and other items.

UTILITY (WATER) – Water is City of Atlanta. Sewer is Fulton County. The applicant will need to provide the basis of Design Data for Water System Addition and Expansion to the City of Atlanta and Fairburn officials. Additional details will be required.

FIRE DEPARTMENT -What will happen with the 8 in water line and hydrants on Bohannon Dr. Can Atlanta Water provide enough capacity for all expected needs to include fire protection systems?

OPERATIONS -

- Please provide the expected data and components for the substation to be built as a part of this project.
- Provide details on how the substation is going to be connected to the buildings?
- What portions of the development will be specifically constructed below the Bohannan road grade level? Will it be underground?
- What is the size of the HVAC units and Generators?
- How tall are the sound/security walls? How tall are they in relation to buildings?

BUILDING OFFICIAL- Provide required fire separation distance per the 2018 IBC.

PLANNING AND ZONING -The current zoning district (AG) does not permit the proposed use. The request to rezone the property from AG to M1 Light Industrial is not consistent with the City's Future Land Use Plan. The request will also require a use permit and update to the Future Land Use designation.

There is close proximity to residential developments, the developer should include details regarding sound, proposed updates to the existing infrastructure (transportation, utilities, etc.) during the rezoning public hearing and meetings.

The Public Works will have additional comments after the DRI review is complete.

Best regards,

Denise Brookins

From: Donald Shockey < DShockey@atlantaregional.org>

Sent: Friday, August 2, 2024 4:09 PM

To: chuck.mueller@dnr.state.ga.us <chuck.mueller@dnr.state.ga.us>; gaswcc.swcd@gaswcc.ga.gov <gaswcc.swcd@gaswcc.ga.gov>; hhill@gefa.ga.gov <hhill@gefa.ga.gov>; Jon West <jon.west@dca.ga.gov>; kmoore@gaconservancy.org <kmoore@gaconservancy.org>;

FAIRBURN TECHNOLOGY CENTER DRI City of Fairburn Natural Resources Review Comments

August 12, 2024

ARC recognizes that energy demands will be very high for this project and that related water needs for cooling purposes could create a large peak demand from the City of Atlanta Watershed for water and Fulton County Public Works for Sewer. The application proposes 0.06 MGD of water supply demand and 0.015 MGD of estimated sewage flow generated by the project. It is unclear if these figures represent an annual average or daily maximum flow need. Given that daily maximum flow requirements for cooling purposes often occur during the hottest days of the year, the demand for water has a higher likelihood of occurring during times of water stress in the water supply watershed.

The water resources of the metro Atlanta region are critically important to the region's economic vitality and quality of life. The region lies in the headwaters of six major river basins, where natural surface water sources are small relative to other major metropolitan areas and in need of a high level of protection. The firm yield of water supply sources available to individual jurisdictions also varies, and some jurisdictions have larger available supplies than others. ARC recommends a careful examination by City of Atlanta Watershed of its capacity to meet peak-day demands for this project, in addition to other current and projected future peak-day demands. ARC also recommends that the City of Fairburn and City of Atlanta Watershed require the installation of advanced "waterless" cooling technologies or "near waterless" technology to reduce the burden on the drinking water supplies and increase the resiliency for both the project and the potable water system.

Additional Water Resources Comments

While ARC and the Metropolitan North Georgia Water Planning District have no regulatory or review authority over this project, the Natural Resources Department 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 property is partly within the Line Creek Water Supply Watershed which is a public water supply source for both the City of Newnan in Coweta County and for Fayette County. It is classified as a small (less than 100 square mile) water supply watershed. Under the Georgia Planning Act of 1989, all development in a small public water supply watershed is subject to the DNR Part 5 Water Supply Watershed Minimum Criteria (Chapter 391-3-16-.01, Criteria for Water Supply Watersheds) unless alternative criteria are developed and adopted by the jurisdiction according to the requirements of the Part 5 criteria and are then approved by Georgia EPD. The Part 5 criteria include an impervious limit of 25% impervious surface in the entire watershed and a 100-foot vegetative buffer and 150-foot impervious setback along all perennial streams within 7 miles upstream of a public water supply intake. More than 7 miles upstream, the minimum criteria halve the buffer and setback to 50 and 75 feet, respectively. The City of Fairburn has a water supply watershed ordinance that includes the Line Creek watershed that follows the Part 5 Criteria. The project will need to meet the relevant requirements of the City of Fairburn Water Supply Watershed ordinance.

Fairburn Technology Center DRI Natural Resources Department August 12, 2024 Page Two

Stream Buffers

Neither the USGS coverage for the project area nor the proposed project site plan show any streams on the project property. The submitted site plan shows an existing pond and adjacent wetlands surrounded by the State 25-foot Sediment and Erosion Control buffer as well as a 50-foot undisturbed buffer and a 75-foot impervious surface setback. Buffers beyond the State Sediment and Erosion Control buffer are not specifically required on non-water supply ponds under either the Part 5 Criteria or the Fairburn Stream Buffer Ordinance.

Any unmapped streams on the property may also be subject to the Fairburn Stream Buffer Ordinance. Any unmapped streams as well as any other waters of the state on this property are also subject to the State 25-foot Sediment and Erosion Control Buffer.

Stormwater/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 (www.georgiastormwater.com) 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.

From: Hood, Alan C.

To: Donald Shockey

Subject: RE: 2024 Fairburn Technology Center DRI 4213 - Preliminary Report and Comments Request

Date: Tuesday, August 13, 2024 10:21:02 AM

Attachments: <u>image001.png</u>

Donald.

The proposed a data center project with 1,190,000 million Sf of space in three two-story buildings and supporting facilities on a 60-acre site on Bohannon Road in the City of Fairburn in Fulton County is more than 10 miles from any civil airport. It is located outside any FAA approach or departure surfaces, and airport compatible land use areas, and does not appear to impact any airport.

If any construction equipment or construction exceeds 200' AGL, an FAA Form 7460-1 must be submitted to the Federal Aviation Administration according to the FAA's Notice Criteria Tool found here (https://oeaaa.faa.gov/oeaaa/external/gisTools/gisAction.jsp? action=showNoNoticeRequiredToolForm). Those submissions for any associated cranes may be done online at https://oeaaa.faa.gov. The FAA must be in receipt of the notifications, no later than 120 days prior to construction. The FAA will evaluate the potential impacts of the project on protected airspace associated with the airports and advise the proponent if any action is necessary.

Thank you for the opportunity to comment on the proposed development.

Alan Hood

Airport Safety Data Program Manager



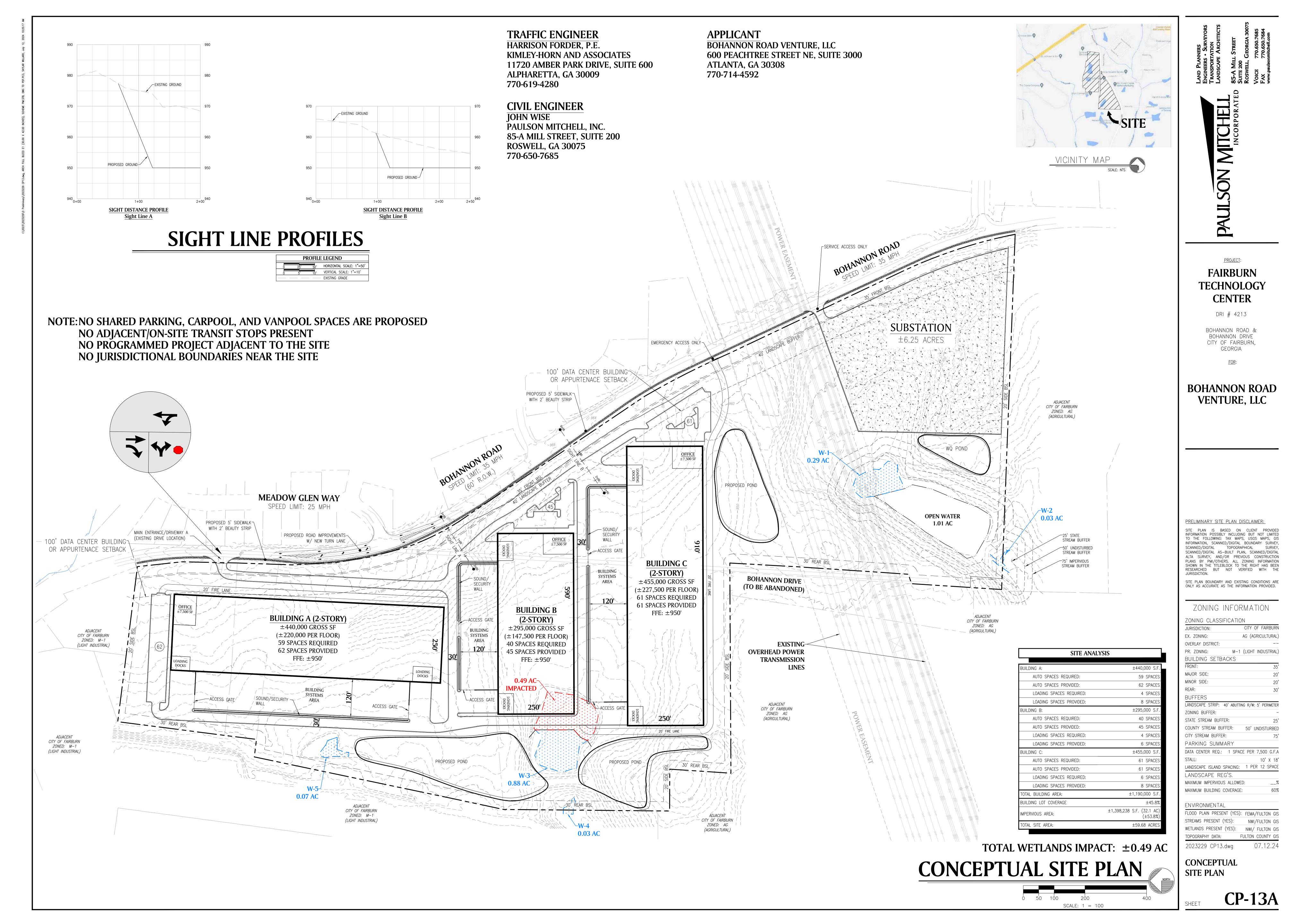
Aviation Programs
600 West Peachtree Street NW
6th Floor
Atlanta, GA, 30308
404.660.3394 cell
404.532.0082 office

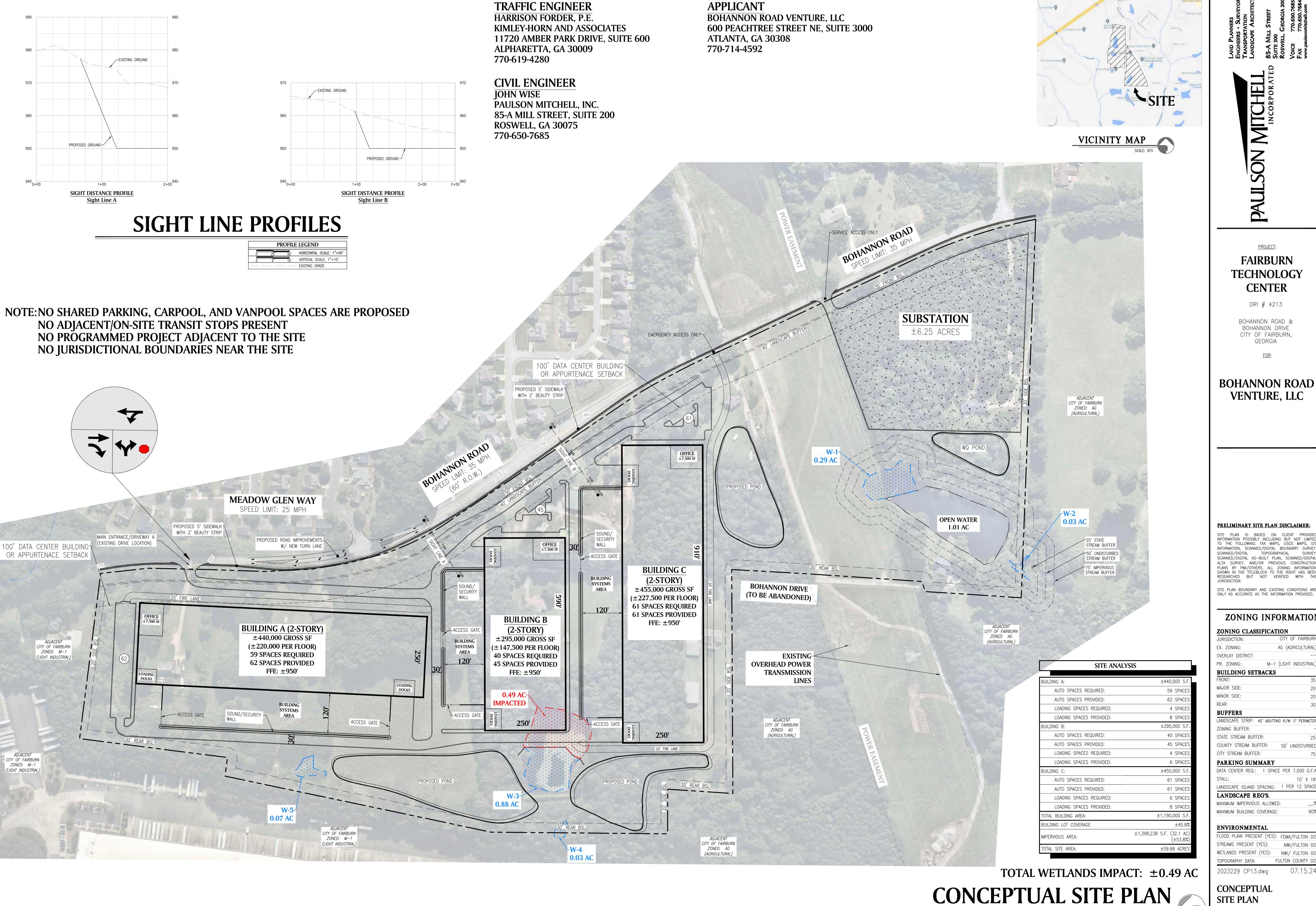
Website: https://www.dot.ga.gov/GDOT/pages/AirportAid.aspx

From: Donald Shockey < DShockey@atlantaregional.org>

Sent: Friday, August 2, 2024 4:10 PM

To: chuck.mueller@dnr.state.ga.us; gaswcc.swcd@gaswcc.ga.gov; hhill@gefa.ga.gov; Jon West <jon.west@dca.ga.gov>; kmoore@gaconservancy.org; nongame.review@dnr.ga.gov; slucki@gefa.ga.gov; Zane Grennell - Georgia DCA <zane.grennell@dca.ga.gov>; Amy Goodwin <AGoodwin@atlantaregional.org>; Andrew Smith <ASmith@atlantaregional.org>; Arin Yost <AYost@atlantaregional.org>; Danny Johnson <DJohnson@atlantaregional.org>; David Haynes <DHaynes@atlantaregional.org>; Eleanor Swensson <ESwensson@atlantaregional.org>; Jean Hee P. Barrett <JBarrett@atlantaregional.org>; Jillian Willis <JWillis@atlantaregional.org>; Jim Santo





FAIRBURN

TECHNOLOGY CENTER

DRI # 4213

BOHANNON ROAD & CITY OF FAIRBURN,

BOHANNON ROAD VENTURE, LLC

PRELIMINARY SITE PLAN DISCLAIMERS

SCANNED/DIGITAL AS-BUILT PLAN, SCANNED/DIGITAL ALTA SURVEY, AND/OR PREVIOUS CONSTRUCTION SHOWN IN THE TITLEBLOCK TO THE RIGHT HAS BEEN RESEARCHED BUT NOT VERIFIED WITH THE JURISDICTION.

SITE PLAN BOUNDARY AND EXISTING CONDITIONS ARE ONLY AS ACCURATE AS THE INFORMATION PROVIDED.

ZONING INFORMATION

JURISDICTION:	CITY OF FAIRBURN
EX. ZONING:	AG (AGRICULTURAL)
OVERLAY DISTRICT:	
PR. ZONING: M-	-1 (LIGHT INDUSTRIAL)
BUILDING SETBACK	KS
FRONT:	35'
MAJOR SIDE:	20'
MINOR SIDE:	20'
REAR:	30'
BUFFERS	
LANDSCAPE STRIP: 40' ABU	ITTING R/W: 5' PERIMETER
ZONING BUFFER:	
STATE STREAM BUFFER:	25'
COUNTY STREAM BUFFER:	50' UNDISTURBED
CITY STREAM BUFFER:	75'
PARKING SUMMAR	Υ
DATA CENTER REQ.: 1 SF	PACE PER 7,500 G.F.A
STALL:	10' X 18'
LANDSCAPE ISLAND SPACIN	G: 1 PER 12 SPACE
LANDSCAPE REG'S.	
MAXIMUM IMPERVIOUS ALLO	WED:%
MAXIMUM BUILDING COVERA	GE: 60%

2023229 CP13.dwg

SCALE: 1 = 100

CONCEPTUAL SITE PLAN

CP-13A



regional impact + local relevance

Development of Regional Impact

Assessment of Consistency with the Regional Transportation Plan

DRI INFORMATION

DRI Number #4213

DRI Title Fairburn Technology Center

County Fulton County

City (if applicable) Fairburn

Address / Location 8125 Bohannon Road

Proposed Development Type:

A DRI review of a proposal to construct a data center project with 1,190,000 million Sf of space in three two-story buildings and supporting facilities on a 60-acre site on

Bohannon Road in the City of Fairburn in Fulton County.

Build Out: 2028

Review Process EXPEDITED

NON-EXPEDITED

REVIEW INFORMATION

Prepared by ARC Transportation Access and Mobility Division

Staff Lead Reginald James

Copied N/A

Date August 15, 2024

TRAFFIC STUDY

Prepared by Kimley-Horn

Date July 1, 2024

REGIONAL TRANSPORTATION PLAN PROJECTS

01. Did 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 the study area with adjacent jurisdictions?
oxtimes YES (provide the regional plan referenced and the page number of the traffic study where relevant projects are identified)
On page 10 of the traffic study.
 ☐ NO (provide comments below) Click here to provide comments.
REGIONAL NETWORKS 02. Will 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 NO
YES (identify the roadways and existing/proposed access points) No access to the site is provided via a roadway identified as a Regional Thoroughfare

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.

\boxtimes N	0
YE	ES (identify the roadways and existing/proposed access points)
	No access to the site is provided via a roadway identified as a Regional Truck Route

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.

\boxtimes	NOT APPLICABLE (neare	st 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.

^{*} 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)
\boxtimes	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 (neare	est bus, shuttle or circulator stop more than one mile away)	
SERVICE WITHIN ONE MILE (provide additional information below)		
Operator(s)	MARTA	
Bus Route(s)	188	
Distance*	☐ Within or adjacent to the development site (0.10 mile or less)	
	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 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 o	direct feasible walking or bicycling route to the nearest point on the	

development site

		provides rail and/or fixed route bus service operate anywhere within development site is located?
or ca co se na to en	prefer not to drive, expand on help reduce traffic cong omprehensive operations proving the site during the election of the development of the site is not feasible or a sure good walking and bit or routes within a one mile	lopments and transit services provide options for people who cannot and economic opportunities by better connecting people and jobs, and destion. If a transit agency operates within the jurisdiction and a colan update is undertaken, the agency should give consideration to evaluation of future routes, bus stops and transfer facilities. If the is amenable to access by transit, walking or bicycling, but direct service cost effective, the transit agency and local government(s) should cycling access accessibility is provided between the development and the radius. The applicable local government(s) is encouraged to make a priority for future walking and bicycling infrastructure improvements.
	NO	
	YES	
MA	RTA	
	e development site is wi accessibility conditions.	thin one mile of an existing multi-use path or trail, provide information
ar or fa	ho cannot or prefer not to nd jobs, and can help redu trail is available nearby, cilities is a challenge, the	Plopments and walking/bicycling facilities provide options for people of drive, expand economic opportunities by better connecting people of the traffic congestion. If connectivity with a regionally significant path but walking or bicycling between the development site and those applicable local government(s) is encouraged to make the route a walking and bicycling infrastructure improvements.
	·	st path or trail more than one mile away)
Ш	YES (provide additional i	
	Name of facility	Chattahoochee Hill Country Regional Greenway Trail
	Distance	Within or adjacent to development site (0.10 mile or less)
		0.15 to 0.50 mile
	NA/-11 * A	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

	* Following the most direct feasible walking or bicycling route to the nearest point on the development site		
OTHER TE	RANSPORTATION DESIGN CONSIDERATIONS		
	es the site plan provide for the construction of publicly accessible local road or drive aisle nnections with adjacent parcels?		
C	The ability for drivers and bus routes to move between developments without using the adjacent arterial or collector roadway networks can save time and reduce congestion. Such opportunities hould be considered and proactively incorporated into development site plans whenever possible.		
\boxtimes	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 site plan precludes future connections with adjacent parcels when they redevelop)		
	OTHER (Please explain)		
de	Does the site plan enable pedestrians and bicyclists to move between destinations within the development site safely and conveniently?		
ļ	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)		

11. Does the site plan provide the ability to construct publicly accessible bicycling and walking

connections with adjacent parcels which may be redeveloped in the future?

Not applicable (accessing the site by bicycling is not consistent with

the type of development proposed

re op	The ability for walkers and bicyclists to move between developments safely and conveniently reduces reliance on vehicular trips, which has congestion reduction and health benefits. Such opportunities should 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)		
	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)		
fror	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 id network? The ability for delivery and service vehicles to efficiently enter and exit major developments is		
of ar se	ten key to their economic success. So is the ability of visitors and customers being able to move round 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, proving for queuing and turning around, and are separated from other users to the extent			
	PARTIAL (while one or more truck routes are also used by motorists and/or interface with primary walking and bicycling routes, the site plan mitigates the potential for conflict adequately)		
	NO (one or more truck routes serving the site conflict directly with routes likely to be used heavily by pedestrians, bicyclists and/or motorists)		
	NOT APPLICABLE (the nature of the development will not generate a wide variety of users and/or very low truck volumes, so the potential for conflict is negligible)		
RECOMME	<u>INDATIONS</u>		
	the transportation network recommendations outlined in the traffic study appear to be feasible naconstructability standpoint?		
	UNKNOWN (additional study is necessary)		
	YES (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):
	None at this time.

Fairburn Technology Center DRI TBD

City of Fairburn, Georgia

Methodology Meeting:

May 20, 2024 @ 2:00 PM

Applicant:

Bohannon Road Venture, LLC

013805017

Kimley»Horn



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DRI Name & Number

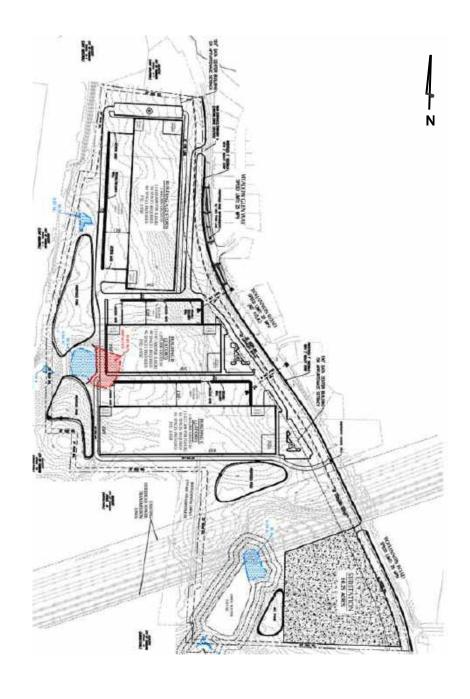
Methodology Meeting Date

Project Rendering

Fairburn Technology Center DRI TBD May 20, 2024 | Page 2

Fairburn Technology Center DRI #TBD

May 20, 2024 @ 2:00 PM





Project Orientation

Permitting Local Government	City of Fairburn
Additional Local Government(s) with development approval authority	N/A
DRI Trigger	Rezoning
DRI Trigger Application/Permit #	Application was filed on May 2nd
Qualifying DRI Threshold Exceeded	500,000 SF for Industrial
Existing Zoning	AG-1 (Agriculture)
Proposed Zoning	M-1 (Light Industrial)

Project Information

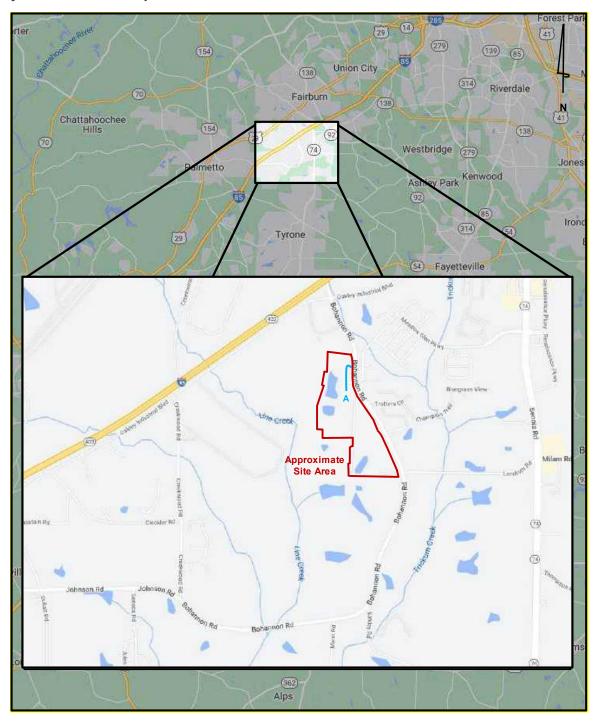
Land Use	Density
Data Center	1,190,000 SF (total in 3 buildings)

Project Location

GPS Coordinates	<u>33.533661, -84.590526</u>
Location Description	South of Oakley Industrial Boulevard, west of Bohannon Road, north of Landrum Road
Site Acreage	Approximately 59.68 acres
Unified Growth Policy Map Land Use Area Designation	Developing Suburbs
Neighboring Jurisdictions	Town of Tyrone, Fayette County (.5 miles south), City of South Fulton (1 mile east), City of Palmetto (2 miles west), Coweta County (2.3 miles southwest)



Project Orientation Map





Project Driveways & Access Points

Driveway Name	EX/PR	Along	Movements	Location
Driveway A	Existing (Residential)	Bohannon Road	Full	Approx 500' n/o Meadow Glen Way

Note: The project also proposes an emergency access approximately 1,200' south of Meadow Glen Way, and a service drive to the substation approximately 1,550' south of Meadow Glen Way.

Project Build Out Year & Phase(s)

Build Out Year	2028
Phases	One phase

Net Average Daily Trips (ADT) & Requested Review Schedule

Net Average Daily Trips (ADT)	1,178 (589 entering, 589 exiting)
Requested Review Schedule	GRTA – Expedited (15 business days) – Less than 3,000 trips per day (see page 12) ARC – Non-Expedited Review (25 calendar days)
Requested Transportation Study Type	Transportation Impact Study

Government Stakeholders

GRTA	GDOT
ARC	Fulton County
City of Fairburn	South Fulton CID

Applicant Stakeholders (Section 1.2.2)

Applicant	Will Casaday	Bohannon Road Venture, LLC
Applicant	Josh Thorton	Bohannon Road Venture, LLC
Civil Engineer	John Wise	Paulson Mitchel, Inc
Attorney	Henry Bailey	Troutman Pepper
Traffic Engineer	Harrison Forder	Kimley-Horn
Traffic Engineer	John Walker	Kimley-Horn
Traffic Engineer	Jessica Didier	Kimley-Horn

Applicant Email & Mailing Address

William Casaday
william.casaday@gmail.com
600 Peachtree St NE, Suite 3000
Atlanta, GA 30308



Planning Context

Programmed Projects

Project Name	From / To Points:	Sponsor	GDOT PI#	ARC ID # (TIP)	Design FY	ROW / UTL FY	CST FY
I-85 at SR 74	Interchange Improvement	GDOT/City of Fairburn	0007841	<u>FS-AR-</u> <u>182</u>	2012/ 2016	2019/ 2025	2025

Programmed Project Attached Design Documents

• A concept graphic for the I-85 at SR 74 interchange improvements project is shown in **Attachment C**.

Transportation Project Interaction with DRI

N/A

Planned Projects

Project Name	From / To Points:	Potential Sponsor	GDOT PI #	TRRC ID # (TIP)	Project Timeline	Planning Document
Oakley Industrial Boulevard Extension (Design)	From Creekwood to Gullat Road	South Fulton CID	-	-	-	CID Website
Gullatt Road Interchange (IJR)	I-85	South Fulton CID	0019795	-	-	CID Website



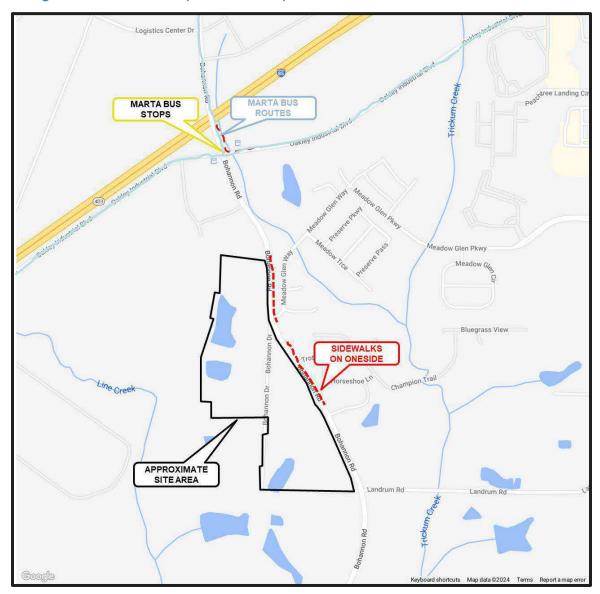
Land Use and Zoning

Existing Zoning	Agriculture (AG)
Future Land Use Map Zoning:	Rural Residential State S
Land Use Vision & Goals:	The Fairburn 2040 Comprehensive Plan states that the future land use is to be rural residential. This residential character area is meant to preserve a rural feel and transition to the very low-density uses in the rural areas surrounding the city. The site is located adjacent to the office-industrial land-uses, which are compatible for data center devleopments.
Relation to Existing Land Use Plans:	The site is currently zoned for agriculture. The rezoning will have the site zoned as light industrial, with a future land use of office/industrial. The data center will comply with the light industrial zoning. The light industrial use will blend with adjacent industrial parcels.
Chattahoochee River/ Metropolitan River Protection Act	N/A



Alternative Mode Access

Existing Alternative Transportation Map



Bicycle and Pedestrian Context

Description of Existing Infrastructure

Bicycle	No bicycle facilities provided along site frontage.		
Pedestrian	There is 0.15 miles of sidewalk on the opposing side of the site. It is for recreational purposes for the adjacent neighborhood. The sidewalk begins 187' south of Meadow Glen Way and ends south of 982' south of Meadow Glen Way.		



Sidewalk & Streetscape Ordinance Standards

Fairburn Code of Ordinances – Section 71-46 (Sidewalks)

- Sidewalks are required on all street frontages regardless of the zoning district in which the street is located.
- b) Any person who applies for a building permit or land disturbance permits for any of the projects or improvements listed below, regardless of the zoning district, on a lot where sidewalks meeting the requirements of the code of ordinances do not exist, shall submit plans to construct sidewalks indicating the location of the sidewalk as it extends along the length of the applicant's property. Applicable projects or improvements are as follows:
 - 1) Construction of a new building or structure;
 - 2) Land disturbance activity.
- c) All sidewalks shall have a minimum width of five feet (unless otherwise provided in this chapter) and shall be constructed to comply with the requirements of the Americans with Disabilities Act (ADA) standards, city's development standards and be subject to review and approval by the city engineer and/or director of building.
- d) A reduction in sidewalk width and location or an exemption from sidewalk requirement may be approved by the city engineer and/or director of building upon written request for the following:
 - 1) Harmony with the existing infrastructure;
 - 2) Topography;
 - 3) Right-of-way restrictions;
 - 4) Conflict with the recorded plat;
 - 5) Affects the health, safety and welfare of the general public.

Fairburn Code of Ordinances – Section 71-48 (Street Lighting)

The developer shall provide all necessary street lighting in accordance with the standards of the American National Standard Practice for Roadway Lighting, current edition, but in no case less restrictive than one fixture at each street intersection and at an interval not exceeding one fixture for every 400 feet of roadway. The design calculations shall be submitted with the construction plans, consider the presence of older-aged drivers, and be approved prior to installation. The developer shall provide such lighting at no cost to the city.

Potential Pedestrian & Bicycle Destinations

• Marta Bus Stops approximately 1/4 mile north of the site.

Transit Accommodations

Existing Transit Routes

Route #	Service Locations
100	Local Service that operates North/South from College Park MARTA rail station to Fairburn
<u>188</u>	Park and Ride

Existing High Capacity Transit Stations

Station	Access via
College Park MARTA Station	Red and Gold Line, MARTA Route 188 (13.3 miles from site)



Existing Transit Service Details

Route	Operating Days	Span	Peak Headway
	MON-FRI	5:30 AM – 9:05 AM/3:20 PM – 7:05 PM	45 minutes
<u>188</u>	SAT	6:15 AM – 9:05 AM/3:20 PM – 7:05 PM	45 minutes
	SUN	6:15 AM – 9:05 AM/3:20 PM – 7:05 PM	45 minutes

Proposed Pedestrian Route to Access Transit

N/A

Transit Stop Ridership

Existing	+ 2 boadings/2 alightings daily

Transit Stop Amenity Standards

- MARTA Bus Stop Sign all bus stops are marked with a sign, contact for customer service and bus schedule information (MARTA Service Standards FY 2020, p. 30).
- Bench and Shelter Installation riders can provide input for the placement of shelters, which must consider the following factors for urban, suburban, and rural areas: ridership, span of service, trip frequency, proximity to other shelters, Title VI compliance, local land use. Additionally, installation shall be considered based on the following constraints: site must accommodate a concrete pad and set back 10 feet from roadway, be ADA compliant and wheelchair accessible, not be next to a guardrail, barrier, or fire hydrant, not block vehicular traffic, and comply with all other local jurisdictional requirements including ordinances and design guidelines. Additionally, MARTA (MARTA Service Standards FY 2020, p. 30).
 - Note: FY 2019 noted specific ridership requirements of at least 15 boardings per day for a bench, and at least 25 boardings per day for a shelter.



Trip Generation & Adjustments

Trip Generation Inputs

- ITE Trip Generation Manual Used
- ITE Land Use Code(s)
- ITE Independent Variable Inputs for each Land Use Code
- Day & Time of Day of ITE Surveys
- ITE Trip Generation Formula Used

				DAILY	AM	PM
LUC	Land Use	Ind. Variable	Туре	Type	Weekday, Peak of Adj. Street Traffic	
				Weekday	7AM-9AM	4PM-6PM
160	Data Center	Per 1,000 SF	Total	0.99x 50% In/50% Out	0.13x-5.63 55% In/45% Out	0.11x-5.65 30% In/70% Out

^{*}All rates and equations listed are from the ITE Trip Generation Manual, 11th Edition.

Trip Generation Calculation Alternative Approaches

Gross Trip Generation Summary Table:	Daily	AM Peak	PM Peak
Gross Trips	1,178	149	125
Alt. Mode	-0	-0	-0
Mixed Use	-0	-0	-0
Pass-by	-0	-0	-0
Net Trips	1,178 (589 in; 589 out)	149 (82 in; 67 out)	125 (38 in; 87 out)

See Attachment A for a full trip generation table shown by land use and peak.

Trip Generation Reductions

Existing Square Footage to be demolished/redeveloped

N/A

Alternative Mode Reduction

Contributing Factors

Summary of Existing and Proposed Bicycle / Pedestrian / Transit

- Pedestrian facilities will be provided internal to the development.
- No continuous sidewalks provided between development and MARTA Route 188



Parking Requirements

Land Use	Min	Max	
Data Center	50% of Max Parking	1 space per 2,500 SF for first 150,000 SF + 1 space per 7,500 SF after	

Alternative Parking Provided (e.g., car share, vanpool, etc. If applicable)

N/A

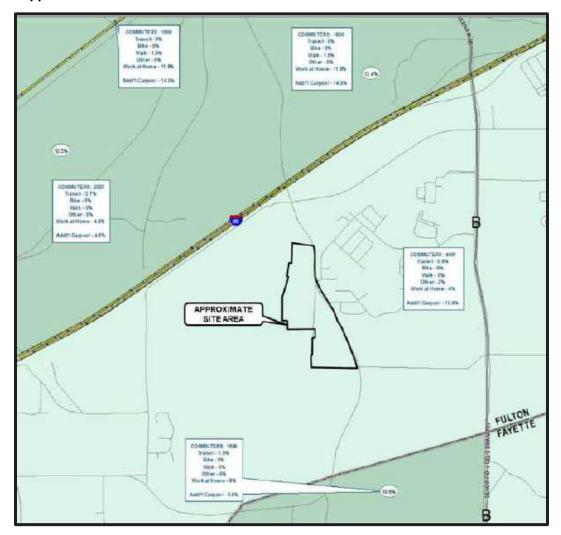
Affordable Housing

N/A

Transportation Demand Management

N/A

Supplemental Commuter Data





Proposed Reduction Percentage

• 0% (no reduction is proposed).

Proposed Reduction Justification Explanation

• MARTA Route 188 is in the area, however, there is not a sidewalk connection from the site to the bus stops.

Internal Capture / Mixed Use Reduction

• Only one land-use on site, no mixed-use reduction is proposed.

Pass-by Trips Reduction

Proposed Pass-by Trips Table:

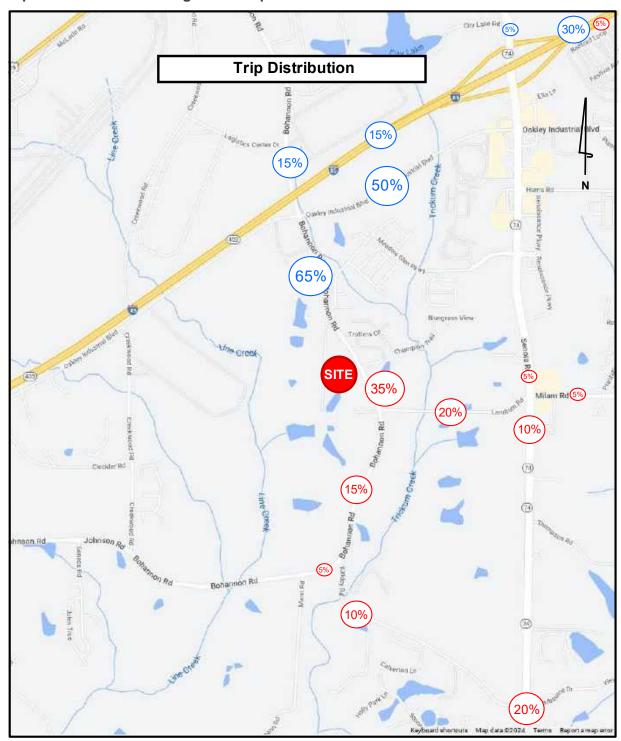
N/A



Trip Assignment & Study Network

Description of Trip Assignment Methodology

Trip Distribution and Assignment Map





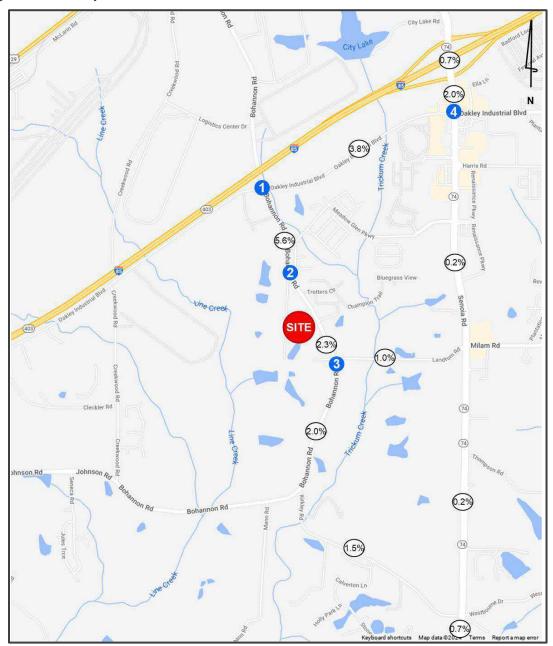
Draft Study Network

Study Network 7% Table

Roadway	From	То	Lanes	Class	Service Vol	Adj. Vol	%
Bohannon Road	Site Driveways	Oakley Industrial Boulevard	2	Local	14,600	14,600	5.2%
Bohannon Road	Site Driveway	Meadow Glen Parkway	2	Local	14,600	14,600	2.8%
Bohannon Road	Meadow Glen Parkway	Landrum Rd	2	Local	14,600	11,680	3.5%
Bohannon Road	Landrum Road	Kirkley Road	2	Local	14,600	11,680	1.5%
Senoia Road (SR 74)	Sandy Creek Road	Kirkley Road	4	Principal Arterial	35,000	35,000	0.7%
Senoia Road (SR 74)	Kirkley Road	Landrum Rd	4	Principal Arterial	35,000	35,000	0.3%
Senoia Road (SR 74)	Landrum Rd	Oakley Industrial Boulevard	4	Principal Arterial	32,500	32,500	0.2%
Senoia Road (SR 74)	Oakley Industrial Boulevard	I-85 NB Ramps	4	Principal Arterial	32,500	32,500	2.0%
Senoia Road (SR 74)	I-85 NB Ramps	I-85 SB Ramps	4	Principal Arterial	32,500	32,500	0.7%
Oakley Industrial Boulevard	Bohannon Road	Senoia Road (SR 74)	2	Local	14,600	15,330	3.8%
Landrum Rd	Bohannon Road	Senoia Road (SR 74)	2	Local	14,600	11,680	2.0%
Kirkley Road	Bohannon Road	Senoia Road (SR 74)	2	Local	14,600	11,680	1.0%



Study Network Map



Roadway	Ownership	
I-85 Ramps	GDOT	
SR 74/Senoia Road	GDOT	
Oakley Industrial Boulevard	Fulton County	
Bohannon Road	Fulton County	
Meadow Glean Parkway	Fulton County	
Landrum Road	Fulton County	



Intersection	Existing Control
Bohannon Road at Oakley Industrial Boulevard	Unsignalized (AWSC)
2. Bohannon Road at Meadow Glen Way	Unsignalized (TWSC)
3. Bohannon Road at Landrum Road	Unsignalized (TWSC)
4. SR 74/Senoia Road at Oakley Industrial Boulevard	Signalized

Site driveways will also be analyzed under Build conditions.

Proposed Study Network Additions or Deletions

TBD at Methodology Meeting

Level of Service Standard(s)

• The overall LOS standard is LOS D for all proposed study intersections.

Adjustments for Unified Growth Policy Map or ½ mi. of High Capacity Transit Station

N/A

Scenario Modeling

Background Growth

Proposed Background Growth Rate

• Assume 2.0% per year for four (4) years.

Historic Traffic Count Growth Data

See Attachment B.

Nearby Developments or DRIs Underway (to be discussed)

- Project Rita DRI #4094
 - o 504,600 SF of Data Center space, located at NW quadrant of Kirkley Road at SR 74
- Highway 74 Business Tech Park DRI #3628
 - o 738,882 SF of Industrial Warehouse space in NE Quadrant of Hwy 74 @ Jenkins

Multiple Growth Rate Accommodations

• 2.0% background growth

Analysis Scenarios

- 2024 Existing (with no COVID adjustment, per GDOT policy)
- 2028 No-Build (2.0% background growth)
- 2028 Build (2.0% background growth plus project trips associated with the Fairburn Technology Park development)

Programmed Transportation Project Modeling

N/A

Pedestrian Crosswalk Adjustment Factor

N/A



Vehicle Delay Factor for Transit Vehicles and/or Other Curbside Usage

N/A

Enhanced Focus Area for Dense Urban Environments

N/A

Proposed Curbside Management Approach

N/A

Proposed Modeling Adjustments

N/A

Enhanced Focus Area for Heavy Vehicles – N/A – limited heavy vehicles anticipated.

Proposed Truck Routing:

N/A

Heavy Vehicle Modeling Percentage:

N/A

ITE Trip Generation Formula Used

N/A

Site Access Analysis for Pavement Condition, Roadway Width, and Corner Radii:

N/A

Proposed Pedestrian Infrastructure:

N/A

Proposed Traffic Count Approach

Proposed Collection Date(s)

Counts collected on Tuesday, January 30th.

Local School Schedule(s)

- Fulton County School Schedule:
 - o Remote Day November 7
 - Thanksgiving Break November 20 through November 24
 - Last Day of the Semester December 15
 - o First Day of the Semester January 3
 - Martin Luther King Jr. Holiday January 15
 - Student Off Day January 16
- Fayette County School Schedule:
 - o Thanksgiving Break November 20 through November 24
 - Last Day of the Semester December 15
 - o First Day of the Semester January 3
 - Martin Luther King Jr. Holiday January 15



New Counts

- Bohannon Road at Oakley Industrial Boulevard
- Bohannon Road at Meadow Glen Way
- Bohannon Road at Landrum Road
- Senoia Road (SR 74) at Oakley Industrial Boulevard

COVID-19 Approach

Per GDOT Policy issued on July 15, 2022, traffic forecasts based on new traffic count data collected
after the start of the Fall 2022 school year will no longer be required to follow COVID-19 policy
procedures.



Draft Schedule

DRI Phase I – Methodology						
Notice to Proceed to Kimley-Horn for Phase I	January 23, 2024					
City of Fairburn Requests the DRI Pre-Review/Methodology Meeting/ City of Fairburn submits DRI Form 1	February 12					
Methodology Meeting Packet is Circulated by GRTA/ARC#	February 26					
Pre-Review/Methodology Meeting at ARC's office (TEAMS Call) with GRTA, ARC, GDOT, City of Fairburn and Fulton County	May 20					
GRTA issues the "Letter of Understanding" that outlines the full scope of the Transportation Analysis.	May 28					
DRI Phase II – Transportation Study						
Proceed with Phase II per GRTA LOU	May 28					
City of Fairburn submits DRI "Form 2"	July 8					
Full DRI Package (Transportation Analysis and Site Plan) is submitted to GRTA and TRRC for review.	July 15, 2024					
ARC opens their review (Preliminary Report)	July 22					
GRTA issues the "Staff Report and Recommendations"	July 25					
Meeting at GRTA's office to discuss the GRTA proposed conditions	Week of July 29					
GRTA issues the "Notice of Decision" (NOD). **	Aug 5					
ARC issues their "Final Findings". **	Aug 9					
DRI Complete - Local jurisdictional action can occur	August 10, 2024					

^{*}A delay with this date will result in a delay in all subsequent dates that follow.

**Assumes a 25-calendar day ARC review, and an approximate 15-business day GRTA review (excluding state holidays)



Attachment A: Trip Generation

Trip Generation Analysis (11th Ed. with 2nd Edition Handbook Daily IC & 3rd Edition AM/PM IC) Fairburn Data Center DRI #XXX City of Fairburn								
Land Use	Daily	AM Peak Hour			PM Peak Hour			
		Trips	Total	In	Out	Total	In	Out
Proposed Site Traffic								
160 Data Center	1,190,000 gross s.f.	1,178	149	82	67	125	38	87
	I							
Gross Trips		1,178	149	82	67	125	38	87
Other Non-Residential Trips		1,178	149	82	67	125	38	87
Mixed-Use Reductions		0	0	0	0	0	0	0
Alternative Mode Reductions		0	0	0	0	0	0	0
Adjusted Other Non-Residential Trips		1,178	149	82	67	125	38	87
Mixed-Use Reductions - TOTAL		0	0	0	0	0	0	0
Alternative Mode Reductions - TOTAL	0	0	0	0	0	0	0	
Pass-By Reductions - TOTAL	0	0	0	0	0	0	0	
New Trips		1,178	149	82	67	125	38	87
Driveway Volumes	1,178	149	82	67	125	38	87	

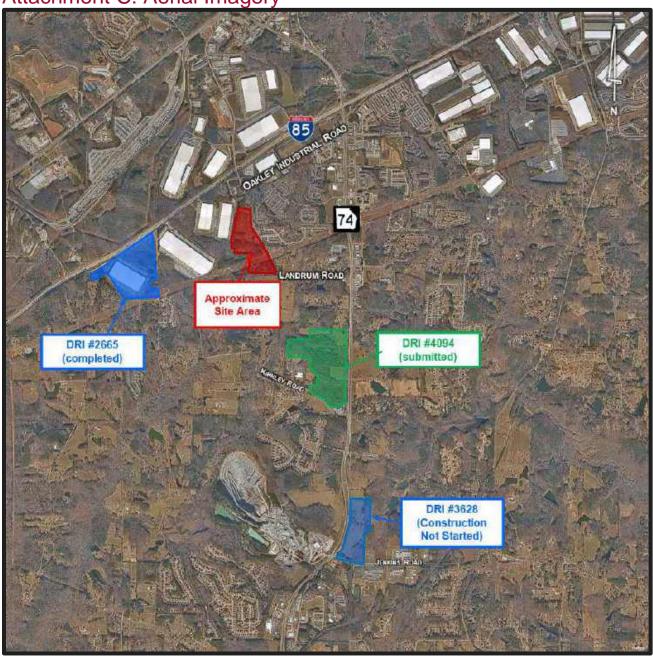


Attachment B: Growth Calculations

				Growth Rate Tabl	c			
Source:	GDOT	1/4	Sounce:	(500)	1	Source:	GOOT	1
Location	Londrum Float		Location	Sprain Peac	1	Location:	LIGHE OF Rang]
2000	elo biohannor Road		1 (323)	n's Messon Gen Plany	1		we SR74/Sentia Re	
Flourie #1	VIII. 1 100 100 100 100 100 100 100 100 100		Rouge 8:	01007420]	Roots fr	300.3000.3000.000	
Rigate Type: Station:	101 8511		Route Type Station	Principle Arterial 121.0378		Roste Type: Stations	121 446	
Capacity:	HENESON		Capacity:		1	Capacity:		
Count Tear	Volume	Grewth Rate	Count Year	Volume	Growth Rate	Count Yeer	Volume	Growth Rate
	3.71.	14.00.14.14.14.14.14.14.14.14.14.14.14.14.14.	2014	36,408		3014	3,630	- GADAMAR CO
2016	1,120		2015	36,600	3.29%	2015	3,710	7.79%
2016	1,150	281%	2018	36,200	3 58%	2016	3.870	2.38%
2017	1,170	1,74%	2011	37,409	3.1078	2017	4.530	17.05%
2014	1,190	1.71%	2018	41,200	10.16%	2018	4.690	1.55%
2011	2,300	13,28%	5013	41,501	9.13%	2019	5,540	70.43%
Avg. 1 Year Rate	2014-2019	15.48%	Avg. 1 Year Raw	as 2014-2019	3.22%	Avg. 1 Year Rate	s 2014 2019	9.49%
Source	ODOT		Scarco	0007	1			
Location	1-85.58		Location	Senata Rd	7			
all a second	s/s CO14 Excos Fat		Santa .	rula HG/May RM	1			
Route #.			Rounu #:	03037430	1			
Route Type:	Intendate (Utax)	1	Route Type:	Principal Arterial	1			
Station:	1734745	1	Station	1034(1)	1			
Capacity.			Capacity:	70000	1			
	100000000	1	(N. 12 - 10 Co.)	NI CONTROL I	<u>a</u> December			
Count Year	Volume	Grewith Rate	Count Year	Volume	Growth Rate			
2014	22 640	THE STATE OF THE S	2014	32.70s				
2016	21.010	3.54%	2015	23.70#	3.06%			
MHE	22310	2.29%	2055	34.800	3.76%			
101	24.910	11.85%	2017	35.600	2.30%			
7175	25380	161%	2613	35.504	-0.26%			
2015	25,310	0.09%	2013	37,500	5.02%			
A A Marie Davis	2024 5000	2.29%	T- 19	- 3447.5000	2-76%			
Avg. 1 Your Flate	Shirtenia	CEST	Avg. 1 Your Fare	SE (V17-2012	E-10%			
			Fetton County Po Ferture Populate	quistion Arnual Growth (2000 guistion Arnual Growth (2010) at Arnual Growth (2100-2010) on Annual Growth (2110-2020)	2100)	Anoual Growth 1,21% 1,41% 9,01% 2,51%		
			Weldon Gurmmeio	d German DFB #2875 Oxowin R	ate.	1.5%		
			C	OSEN GROWTHRATE	28.			



Attachment C: Aerial Imagery





Attachment D: Programmed Roadway Projects and Concept Graphics



Search	D	Blog	News	Contact Us
000101111	-			

I-85 @ SR 74/SENOIA ROAD

Project ID: 0007841 Notice to Proceed Date:

Project Manager:

Ashley M. Willoughby

Construction Percent
%

Complete:

Office: Program Delivery Current Completion Date: County: Fulton Work Completion Date:

Congressional District: Construction Contract

Amount:

State Senate District.: 035 Construction Contractor:

Project Type: Reconstruction/Rehabilitation
Project Status: Construction Work Program

Right of Way 4/1/2019 Contact Us

Authorization:

Project Description:

The proposed project is approximately 1.4 miles along SR 74 from City Lake Road to Milam Road. The project includes the modification of the SR 74 and 1-85 interchange to a partial clover leaf, with loop ramps in the southwest and northeast quadrants. Both bridges on SR 74 over 1-85 will be replaced.

Activity	Program Year	Cost Estimate	Date of Last Estimate
SCP (Scoping)	2011	\$50,000.00	
PE (Preliminary Engineering)	2012	\$1,463,376.93	4/29/2021
PE (Preliminary Engineering)	2016	\$1,614,466.00	4/29/2021
ROW (Right of Way)	2019	\$16,693,863.00	8/13/2018
ROW (Right of Way)	2020	\$13,666,137.00	8/13/2018
UTL (Utilities)	2025	\$412,335.00	7/31/2023
CST (Construction)	2025	\$91,699,451.10	12/21/2023



Project Documents	
Approved Concept Reports	
0007841_CR_AUG2014.pdf	
0007841_L&D_AUG2018.pdf	
0007841_Ads_GA_Public_SEP2018.pdf	
Project Outreach Archive	
Handout.pdf	
0007841_NEPA_PIOH Layout 2_2012.2.28.pdf	
0007841_NEPA_PIOH Handout_2012.2.28.pdf	
0007841_NEPA_PIOH Layout 1_2012.2.28.pdf	



Georgia Department of Transportation
One Georgia Center
600 West Peachtree NW
Atlanta, GA 30308
(404) 631-1990 Main Office

Contact Us

Employment

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ARC MTP DRAFT PROJECT FACT SHEET

Short Title	I-85 SOUTH INTERCHANGE IMPROVEMENTS AT SR 74 (SENOIA ROAD)	City Lake Rd
GDOT Project No.	0007841	The second second
Federal ID No.	CSNHS-0007-00(841)	曹
Status	Programmed	Called Industrial Blad
Service Type	Roadway / Interchange Capacity	and Industrial
Sponsor	City of Fairburn	oding Cir
Jurisdiction	Regional - Southwest	0 250 500 Feet
Analysis Level	In the Region's Air Quality Conformity Analysis	Copyright 2005 Aero Surveys of Georgia, Inc. Reproduced by permission of the copyright owner. Contact http://www.aeroatlas.com
Existing Thru Lane	Var LCI	Network Year 2030
Planned Thru Lane	Var Flex	Corridor Length 0.4 miles
Detailed Description	and Justification	
This is an interchange reco	naturation to reduce assessting and provide assessity to t	the I-85 @ SR 74. The project involves adding turn lanes at th

Phas	se Status & Funding	Status	FISCAL	TOTAL PHASE	BREAKDOWN	OF TOTAL PHAS	ASE COST BY FUNDING SOURCE		
Info	rmation		YEAR	COST	FEDERAL	STATE	BONDS	LOCAL/PRIVATE	
SCP	National Highway System	AUTH	2011	\$50,000	\$40,000	\$10,000	\$0,000	\$0,000	
PE	National Highway System	AUTH	2012	\$1,463,377	\$1,170,702	\$292,675	\$0,000	\$0,000	
PE	Surface Transportation Block Grant (STBG) Program - Urban (>200K) (ARC)	AUTH	2016	\$852,000	\$681,600	\$170,400	\$0,000	\$0,000	
PE	Surface Transportation Block Grant (STBG) Program - Urban (>200K) (ARC)	AUTH	2017	\$187,500	\$150,000	\$37,500	\$0,000	\$0,000	
PE	Surface Transportation Block Grant (STBG) Program - Urban (>200K) (ARC)	AUTH	2021	\$574,966	\$459,973	\$114,993	\$0,000	\$0,000	
PE	Surface Transportation Block Grant (STBG) Program - Urban (>200K) (ARC)	AUTH	2023	\$250,000	\$200,000	\$50,000	\$0,000	\$0,000	
ROW	National Highway Performance Program (NHPP)	AUTH	2019	\$16,693,863	\$13,355,090	\$3,338,773	\$0,000	\$0,000	
ROW	National Highway Performance Program (NHPP)	AUTH	2020	\$13,666,137	\$10,932,910	\$2,733,227	\$0,000	\$0,000	





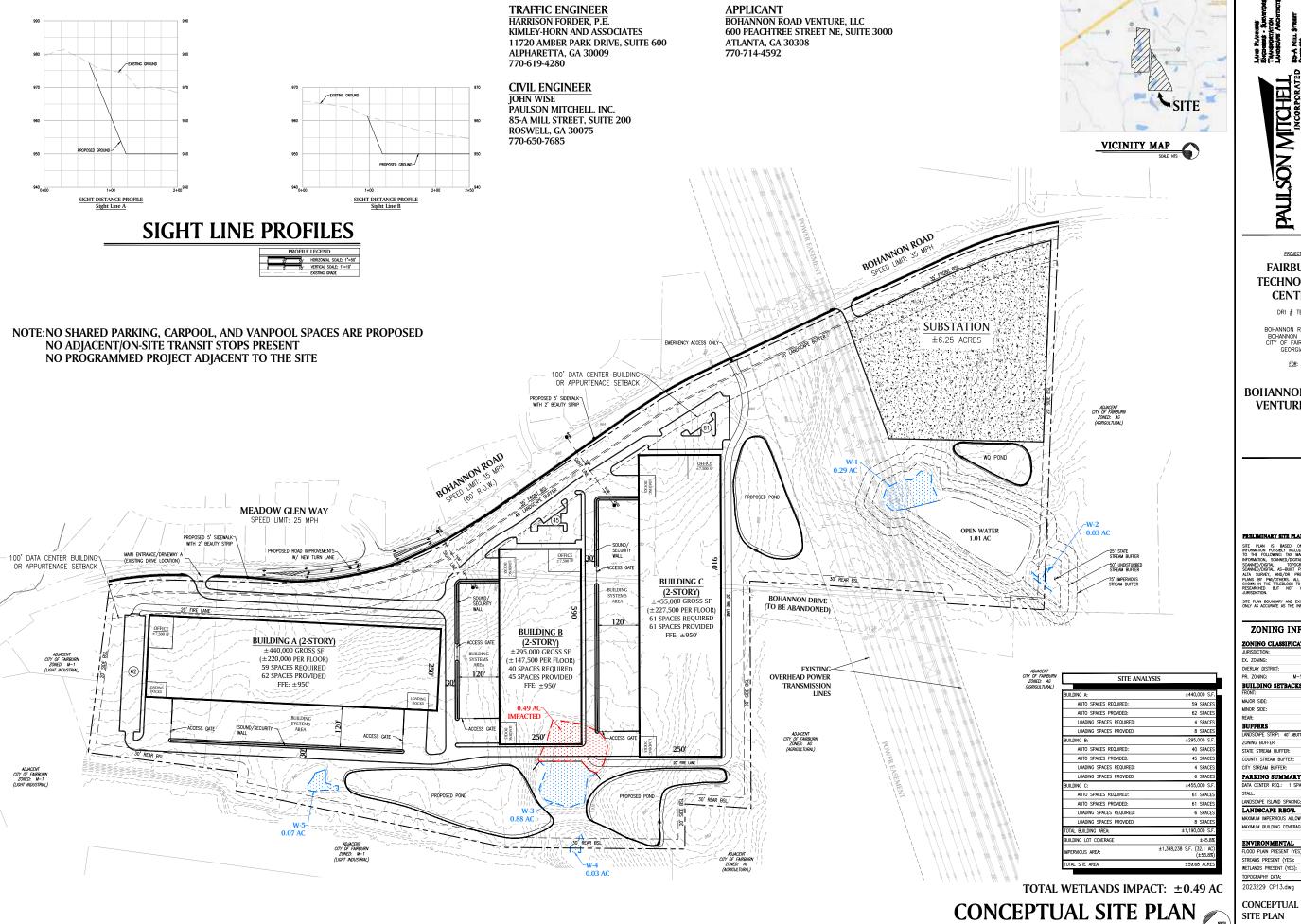
	National Highway Performance Program (NHPP)	2025	\$408,565	\$326,852	\$81,713	\$0,000	\$0,000
CST	National Highway Freight Program (NHFP)	2025	\$35,500,000	\$28,400,000	\$7,100,000	\$0,000	\$0,000
	Surface Transportation Block Grant (STBG) Program - Urban (>200K) (ARC)	2025	\$20,117,797	\$16,094,238	\$4,023,559	\$0,000	\$0,000
			\$89,764,205	\$71,811,365	\$17,952,840	\$0,000	\$0,000

SCP: Scoping PE: Preliminary engineering / engineering / design / planning PE-OV: GDOT oversight services for engineering ROW: Right-of-way Acquistion UTL: Utility relocation CST: Construction / Implementation ALL: Total estimated cost, inclusive of all phases





Attachment E: Full-Size Site Plan



PAULSON MITCHELL

PROJECT:

FAIRBURN TECHNOLOGY CENTER

DRI # TBD

FOR:

BOHANNON ROAD VENTURE, LLC

JURISDICTION:	CITY OF FAIRBURN
EX. ZONING:	AG (AGRICULTURAL
OVERLAY DISTRICT:	
PR. ZONING:	M-1 (LIGHT INDUSTRIAL
BUILDING SETB.	ACKS
FRONT:	35
MAJOR SIDE:	20
MINOR SIDE:	20
REAR:	30
BUFFERS	
LANDSCAPE STRIP: 40)" abutting R/W: 5" perimete
ZONING BUFFER:	-
STATE STREAM BUFFER	R: 25
	ER: 50' UNDISTURBED
CITY STREAM BUFFER:	75
PARKING SUMM	IARY
DATA CENTER REQ.:	1 SPACE PER 7,500 G.F.J
STALL:	10" X 18
LANDSCAPE ISLAND SP	PACING: 1 PER 12 SPACI
LANDSCAPE REC	G'S.
MAXIMUM IMPERVIOUS	ALLOWED:
MAXIMUM BUILDING CO	OVERAGE: 605
ENVIRONMENT	AL
FLOOD PLAIN PRESENT	T (YES): FEMA/FULTON GI
STREAMS PRESENT (YE	ES): NWI/FULTON GIS
WETLANDS PRESENT (Y	YES): NWI/ FULTON GIS
TOPOGRAPHY DATA:	FULTON COUNTY GIS

CONCEPTUAL SITE PLAN

CP-13A



Andre Dickens MAYOR

CITY OF ATLANTA

DEPARTMENT OF WATERSHED MANAGEMENT 72 Marietta Street, NW Atlanta, Georgia 30303 Mikita K. Browning COMMISSIONER

May 14, 2024

Greg Tolan Paulson Mitchell 85-A Mill St. Suite 200 Roswell, GA 30075

RE: Bohannon Road Development Fairburn GA

Dear Greg:

City of Atlanta records indicate that there is an existing 12 inch water main located BOC along the west side of Bohannon Rd. This water main is owned and maintained by the City of Atlanta. A basis of design document will be required to be completed and a fire flow test performed at the site location, to determine if the system can support your water service request.

Please note that the conclusions reached in this letter are based upon the City's best available information regarding the location and condition of the utilities. However, actual site conditions may vary and will require independent site verification before construction by the Developer or the contractor. The City makes no representation or warranties as to the accuracy of information provided.

Should additional information be required, please contact Jarrell Thornton at 404-546-3249

Sincerely,

RahShad Coles

Rah Shad Coles

Engineering Aid Sr., Department of Watershed Management



Andre Dickens MAYOR

CITY OF ATLANTA

DEPARTMENT OF WATERSHED MANAGEMENT 72 Marietta Street, NW Atlanta, Georgia 30303 Mikita K. Browning COMMISSIONER

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Sincerely,

RahShad Coles

Rah Shad Coles

Engineering Aid Sr., Department of Watershed Management



STAFF RECOMMENDATIONS REPORT

July 31, 2024

Jannine Miller Georgia Regional Transportation Authority 245 Peachtree Center Avenue, NE, Ste. 2200 Atlanta, Georgia 30303-1426

RE: Staff Report and Recommendations – Fairburn Technology Center (DRI # 4213)

GRTA staff has reviewed the Fairburn Technology Center (DRI # 4213) Review Package and provides this Staff Recommendations Report pursuant to Section 4.2 of the *GRTA DRI Review Procedures*.

PROJECT SUMMARY

Name and Number of DRI:	Fairburn Technology Center (DRI # 4213)
Permitting Local Government:	City of Fairburn
Local Development Approval Sought:	Rezoning
Location:	The proposed site is located south of Oakley Industrial Boulevard, west of Bohannon Road, north of Landrum Road.
Uses and Intensities of Use:	The project proposes 1,190,000 square feet total across three data center buildings.
Project Phasing & Build-Out Schedule:	2028
Net Trip Generation (AM / PM/ Daily):	149 / 125 / 1,178
Notice of Decision Due:	August 9, 2024
STAFF RECOMMENDATION:	Approval with Conditions

RECOMMENDATIONS

GRTA staff recommends that Fairburn Technology Center (DRI # 4213) be **APPROVED with conditions** based on the information provided by the Applicant, GDOT, ARC and Local Government; based on and the information provided in the Methodology Meeting Packet and the Transportation Study; based on the DRI Plan of Development; and based on the Review Criteria established in Section 4.3 of the *GRTA DRI Review Procedures*. Specific recommendations are provided below pursuant to Section 4.2 of the *GRTA DRI Review Procedures*. The draft Conditions of Approval below are proposed for the GRTA Notice of Decision.

Proposed Improvements for GRTA Notice of Decision:

Draft Conditions of Approval attached to the DRI (Section 1 of Attachment C in the Notice of Decision)

Bicycle, Pedestrian & Transit Facilities

• Provide pedestrian connectivity between all buildings, uses, and existing and future pedestrian access points.

Development Intensity and Use

- The development land use shall not exceed 1,190,000 square feet of Data Center space.
- The development is expected to employ approximately 30 people per building (90 total employees) and shall maintain a use that will have limited other traffic beyond employees entering and exiting.
- Other than infrequent deliveries, heavy vehicles shall not be generated by the development.
- During construction, heavy vehicles such as construction equipment and materials are expected but shall coordinate with the City of Fairburn to determine a designated truck route to utilize Oakley Industrial Boulevard and shall not utilize Bohannon Road to the south of the site.

Bohannon Road at Site Driveway A (Intersection 5)

- Construct a driveway along Bohannon Road with one (1) lane entering the site and one (1) lane exiting the site.
- Provide a southbound right-turn deceleration lane along Bohannon Road entering the site.

Site Access

- The access point approximately 1,200 feet south of Meadow Glen Way is being proposed as an emergency only access and shall only be utilized as an emergency access point.
- The access point approximately 1,550 feet south of Meadow Glen Way is being proposed as a service drive to the electrical substation and shall only be utilized as a service drive access point.

General Site Coordination

 Work with the City of Fairburn to mitigate the impact of construction traffic and develop a plan to route construction traffic to utilize Oakley Industrial Boulevard (designated as a truck route) rather than to/from the south along Bohannon Road.

Draft Advisory Conditions of Approval (Section 2 of Attachment C in the Notice of Decision)

Bicycle, Pedestrian & Transit Facilities

 Provide 5' sidewalks along the frontage of the site along Bohannon Road to provide pedestrian connectivity for adjacent neighborhood.

Oakley Industrial Boulevard at Bohannon Road (Intersection 2)

 Construct an exclusive westbound right-turn lane so that the westbound approach of Oakley Industrial Boulevard consists of one (1) exclusive right-turn lane and one (1) shared leftturn/through lane.

Items for Further Discussion

 Note that the applicant has proposed constructing a southbound left-turn left-lane from Bohannon Road onto Meadow Glen Way, based on the conversations the applicant has had with the adjacent neighborhood. This intersection operates at an acceptable LOS in the build and the nobuild conditions, and therefore this turn lane is an additional improvement unrelated to LOS operations.

At this time, the Executive Director's decision is scheduled for issuance by August 9, 2024. Please contact me if you have any questions.

GRTA Review by: Brittany Willliams Program Manager

cc:

Zane Grennell, DCA
Donald Shockey, ARC
Megan Wilson, GDOT District 7
Landon Perry, GDOT District 7
Denise Brookins, City of Fairburn
Sylvia Abernathy, City of Fairburn

William Casaday, Applicant, Bohannon Road Venture Josh Thornton, Applicant, Bohannon Road Venture Harrison Forder, Kimley-Horn John Walker, Kimley-Horn John Wise, Paulson Mitchell

PUBLIC PARTICIPATION PLAN REPORT

Аp	plicant: Bohannon Road Venture, LLC Petition No
Da	te: <u>11/15/2024</u>
1.	The following parties were notified of the requested rezoning/use permit:
	See attached for all parties notified by mail of public participation meetings, that include addresses beyond the required radius. Additionally, Applicant made contact with representatives of the
	HOA boards for Meadow Glen and Cobblestone Glen.
2.	The following meetings were held regarding this petition: (Include the date, time, and meeting location.) November 14, 2024 - 6:30 PM - Holiday Inn Express Inn & Suites, Conference Room, 7905 Senioa Road, Fairburn, GA 30213
	November 13, 2024 - 6:30 PM - Holiday Inn Express Inn & Suites, Conference Room, 7905 Senioa Road, Fairburn, GA 30213
	October 17, 2024 - 6:30 PM - Holiday Inn Express Inn & Suites, Conference Room, 7905 Senioa Road, Fairburn, GA 30213
	October 16, 2024 - 6:30 PM - Holiday Inn Express Inn & Suites, Conference Room, 7905 Senioa Road, Fairburn, GA 30213
	June 20, 2024 - 7:00 PM - Zoom Meeting with Meadow Glenn HOA Board February 1, 2024 - 7:00 PM - Zoom Meeting with Meadow Glenn HOA Board
3.	The following issues and concerns were expressed: The residential neighbors expressed concern over creating 18-wheeler truck traffic along Bohannon Road that would normally be associated with an industrial shipping and delivery use, as well as the lack of an
	ability to safely turn into the entrance to Meadow Glen when approaching from the North along Bohannon Road when trucks are passing by. Other concerns noted were simply the addition of traffic to Bohannon
	Road in general, regardless of the use creating them, noise from existing industrial uses in the vicinity, and ensuring that the proposed use on the property would not create generally negative impacts to
	the community. An additional issue was presented with respect to the planned location of the entrance to the project, as it was initially contemplated to align with the entrance to Meadow Glen subdivision.
4.	The applicant's response to issues and concerns was as follows: Applicant explained to the parties that the intended use of the property will generate significantly less traffic than almost any other developed use would generate, including a residential neighborhood, which
	the neighbors seemed to understand. Applicant has designed and agreed to install a turn lane into the Meadow Glen subdivision along Bohannon Road, as well as designed the site to contain
	a single access point along Bohannon Road, north of the entrance to Meadow Glen. Applicant explained that due to the nature of the use, any impacts on the surrounding neighborhoods are
	expected to be minimal, if any at all. Applicant explained that, in fact, the proposed use of the site will work to provide a transition between the residential uses along Bohannon Road
	from the more intense industrial uses surrounding the site.

Attach additional sheets as needed.

5. Applicants are required to attach copies of sign-in sheets from meetings as well as meeting announcements, i.e., notices, flyers, letters, and any other documentation which supports the opportunity for public input.

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Parcel Airlift Special Handling F99 Postmark with Date of Receipt. Affix Stamp Here Postage TOTAL NO of Pieces Received at Post OfficeTM FOSTER PARRY LEE JOHNSON Address (Name, Street, City, State, and ZIP Code™) **BATON ROUGE LA 70809** 8092 HIGHLAND TRCE **1233 OCEAN AVE APT 4 F** 8027 JEFFERSON HWY FAIRBURN GA 30213 8096 HIGHLAND TRCE 9001 HIGHLAND PASS ALLEN MICHELE A FAIRBURN GA 30213 **BROOKLYN NY 11230** FAIRBURN GA 30213 **MARTIN AMANDA ERITTA** PATRICIAN CF LLC 9002 HIGHLAND PASS LYNAH KINSHASA FAIRBURN GA 30213 **ALEXIS MATHIEU** Postmanter per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Firm-specific Identifier 0 0 4 S Name and Address of Sender

Name and Address of Sender	of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office Tu	Affix Stamp Here Postmark with Date of Receipt.	of Receipt.		
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Parcel Airlift Special Handling 8 Postmark with Date of Receipt. Affix Stamp Here Postage TOTAL NO of Pieces Received at Post Office TM BOLLING DOROTHY & JOHNSON BEVERLY 8300 N MOPAC EXPRESSWAY STE 200 FAIRBURN PROPERTY OWNER Address (Name, Street City, State, and ZIP CodeTM) GARCIAS MARIANO GARCIA PEACHTREE CITY GA 30269 MC ARTHUR JOSHUA D 9018 HIGHLAND PASS 726 S FAIRFIELD DR FAIRBURN GA 30213 **AUSTIN TX 78759** WESTBURY NY 11590 Postmaster, per (name of receiving employee) 1 SECOND ST TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Timi-specific identifier 0 Name and Address of Sender

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Parcel Airlift Special Handling Fee TOTAL NO. Affice Post Office Post Office Process Received at Post Office Process Receipt. Postage MITCHELL TERRY & PETTIGREW MYKETTA Address (Name, Street City, State, and ZIP CodeTM) VARNER JOHN H JR & WILLA R 9047 HIGHLAND PKWY 9031 HIGHLAND PKWY FAIRBURN GA 30213-4295 FAIRBURN GA 30213 9039 HIGHLAND PKWY FAIRBURN GA 30213 9035 HIGHLAND PKWY **EDWARDS GLORIA D** FAIRBURN GA 30213 9051 HIGHLAND PKWY MARR NANETTE MARIE 9043 HIGHLAND PKWY FAIRBURN GA 30213 FAIRBURN GA 30213 **GRICE LASHAWN D BAZEN KELLY** Postmaster per (name of receiving empirityee) of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 40 (1) 0 Name and Address of Sender

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BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326	TOTAL NO of Pieces Listed by Sender of Pieces Received at Post Office 14 Postmaster, per (insme of receiving employee.)	Affix Stamp Here Postmark with Date of Receipt.	of Receipt.		
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3	2014 3 IH BORROWER L P 901 MAIN ST STE 4700 DALLAS TX 75202				
4	CORBIN BRUCE & CORBIN CAROLYN 3605 POINTE CT FAIRBURN GA 30213				
5	GENTRY ROYAL SHAKORA 3608 POINTE CT FAIRBURN GA 30213				
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BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326	USPS® Tracking Number Firm-specific identifier		2	ന	4	2	9

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PEACHTREE LEARNING LLC

804 SMOKEY WAY

PEACHTREE CITY GA 30269

MONTGOMERY STREET HOMES LLC 300 MONTGOMERY ST SUITE 1200

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Parcel Airlift Special Handling **8** TOTAL NO. | Affix Stamp Here Postage GRESHAM JAMES E & BONITA G Address (Name, Street City, State and ZIP CodeTM) 4024 MEADOW GLEN WAY **GUTHRIE ARICK & TASHIA** 4032 MEADOW GLEN WAY 4044 OLDE GLEN COVE MIDDLEBROOKS KEVIN P 4040 MEADOW GLEN WAY FAIRBURN GA 30213 FAIRBURN GA 30213 4048 OLDE GLEN CV FAIRBURN GA 30213 FAIRBURN GA 30213 SMALLS MARGIE L FAIRBURN GA 30213 4036 OLDE GLEN CV FAIRBURN GA 30213 THOMAS RONALD J HANKS TYANA Postmaster, per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Firm-specific Identifier S 9 Name and Address of Sender

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Parcel Airlift Special Handiling F99 Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO PROGRESS RESIDENTIAL BORROWER 8 LLC FRACTIONAL PEACHFLOWER LLC Address (Name, Street, City, State, and ZIP CodeTM) IH4 PROPERTY GEORGIA L P 950 N POINT PKWY STE 350 4052 OLDE GLEN COVE SCOTTSDALE AZ 85261 CARTER UWONDAS FAIRBURN GA 30213 ALPHARETTA GA 30005 FAIRBURN GA 30213 4068 OLDE GLEN CV MATTESON IL 60443 FREMONT CA 94539 ABERE BAPAKAYE SATKAS WANDA B P O BOX 4090 **5280 HOPE PL** 195 RECINO ST Postmastar, per (name of receiving amplique) TOTAL NO. BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Thin-specific identifier S 9 Name and Address of Sender

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Parcel Airlift Special Handling F96 of Pieces Received at Post Office Tall Postmark with Date of Receipt. Postage WARE JONAS S & JACQUELINE S 4080 OLDE GLEN COVE RADWAN SHARION D FIDDEMON (Mama Street City State and 710 Code 1M) FAIRBURN GA 30213-4282 **FAIRBURN GA 30213-4282** FAIRBURN GA 30213 5001 MEADOW TRCE 4084 OLDE GLEN COVE **EVITTOWN NY 11756 BRANDON VIVIAN E** 5013 MEADOW TRCE FAIRBURN GA 30213 5005 MEADOW TRC FAIRBURN GA 30213 69 BARBARA LANE MAB LIVING LLC BERRY MELROSE WARE KEE AI (davidina gribbacarto amen) reg satzamizno TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Atlanta, GA 30326 40 9 (7) Name and Address of Sender

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Parcel Airlift Special Handling Affix Stamp Here Postmark with Date of Receipt. F-8 Postage TOTAL NO.
of Pieces Received at Post Office™ **DUAL EQUITY ENTERPRISE LLC** (Nome Street City, State, and 710 Code Day **OLYMPUS BORROWER 1 LLC** FAIRBURN GA 30213-4282 TAH 2017 2 BORROWER LLC FAIRBURN GA 30213-4282 FAIRBURN GA 30213-4282 1508 BROOKHOLLOW DR SCOTTSDALE AZ 85261 TYRONE GA 30290 5029 MEADOW TRCE 5037 MEADOW TRCE 5017 MEADOW TRCE SANTA ANA CA 92705 GONZALEZ ANA M HARPS QUINTESSA P O BOX 34 Postmastar par (pame of receiving employee) PO BOX 4090 **GREEN DANA** TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Time process of the second Atlanta, GA 30326 S 9 (7) OI Name and Address of Sender

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Parcel Airlift Special Handling TOTAL NO. Office " Affix Stamp Here of Pieces Received at Post Office " Postmark with Date of Receipt. 8 Postage ERSKINE ZEPHANIAH & ERSKINE LILLIAN (Name Cheef Chy State and 710 Code Tal) CARTER BARBARA & TERRY L WHITE YOLANDA MIGNON FAIRBURN GA 30213-4282 WILSON GLEN & MERLENE FAIRBURN GA 30213-4282 5041 MEADOW TRCE FAIRBURN GA 30213 5057 MEADOW TRC ROSWELL GA 30077 FAIRBURN GA 30213 5053 MEADOW TRCE **COOPER MARYANN** 5049 MEADOW TRC CK GROUP LLC 1257 NOBLE AVE **BRONX NY 10472** P O BOX 1757 Postmaster, per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Tim-specific identifier Atlanta, GA 30326 CV (7) 5 9 Name and Address of Sender

Instructions for Certificate of Mailing — Firm Service

This service provides evidence that the mailer has presented items for mailing to the Postal Service™. The following instructions are for the preparation and use of PS Form 3665, Certificate of Mailing – Firm (Domestic) (including facsimiles), for individual First-Class Mail®, First-Class Package Service®, Priority Mail®, Media Mail®, Library Mail, Bound Printed Matter, Parcel Return Service, and USPS Retail Ground™ items.

- . Complete and print all forms in ink or ball point pen.
- 2. Enter the name and address of the sender at the top of the form.
- Enter a complete return address on each article.
- 4. Ensure the articles are properly packaged.
- 5. In the appropriate column, enter the applicable postage and fees.
- 6 Insert a firm-specific identifier or account number if desired (This number is for the sender's use only, and the Postal Service will not use it for identification.)
- 7. When describing and listing three or more individual pieces but not presenting the pieces in the order shown on the sheet, consecutively number each entry line on the sheet and number each piece to show both the corresponding sheet and line number.
- 8. Enter the total number of articles in the proper space at the top of the form.
- 9. Obliterate all unused portions of the "Address" column by drawing a diagonal line through the unused portion on the form.
- 10. When the number of articles presented exceeds the allotted space on the form, use multiple sheets, and in the provided blank spaces in the lower left of the form, number them consecutively to show sheet number and total number of sheets (such as "Page 1 of 4," "Page 2 of 4," etc.).
- Present PS Form 3665 and the mailing as follows:
- When the mailing has fewer than 50 mailpieces and less than 50 pounds, present the form and mailing at a retail Post Office™ location.
- When the mailing has at least 50 mailpieces or at least 50 pounds, present the form and mailing at a business mail entry unit (BMEU) or USPS-authorized detached mail unit (DMU).

Privately Printed Forms: The Postal Service allows mailers to use USPS-approved privately printed or computer-generated firm sheets that are nearly identical in design elements and color to the USPS-provided PS Form 3665. See DMM 503 for details on the approval process.

The mailer must retain the original written approval granted by the Postal Service as evidence that the privately printed facsimile of PS Form 3665 has been approved by the Postal Service. The Postal Service does not retain records on the facsimile approvals. A mailer using privately prepared forms must periodically verify them against the USPS-provided version and, if necessary, make routine updates and obtain approval of the updated facsimile form.

A mailer using an approved privately printed form and wanting the form sheets postmarked by the Postal Service must present the forms with the articles to be mailed at a Post Office facility. The forms become the mailer's only receipt (the Postal service does not retain a copy).

Parcel Airlift \$18.85 \$31.85 U.S. POSTAGE PAID U.S. POSTAGE PAID \$31.85 \$2324P501250-24 U.S. POSTAGE PAID Special Handling MARIETTA, GA 30062 NOV 01-24 AMOUNT MARIETTA, GA 30062 NOV 01 24 AMOUNT MARIETTA, GA 30062 NOV 01 24 AMOUNT F86 Affix Stamp Here Postmark with Date of Receipt. IMITO INITE. 0000 製品が 000 000 Postage TOTAL NO. of Pieres Received at Post Office To (Name, Street City, State, and ZID CodeTu) ASSOCIATED PARTNERS LLC 853 BROADWAY FLOOR 5TH **TALLAHASSEE FL 32312** ROUNDTREE ALCANA A 3418 DEER LANE DR FAIRBURN GA 30213 NEW YORK NY 10033 FAIRBURN GA 30213 FAIRBURN GA 30213 5872 BLUEGRASS VW **125 BELMONT TER** GRACE RAYMOND L FAIRBURN GA 30213 135 BELMONT TER **105 BELMONT TER** TOLSTOY GA LLC **FELDER JEREMY** Postmaster, per (name of receiving employee) **BOYD MIA** of Diaces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Finispecific identifies 5 9 (1) Name and Address of Sender

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Parcel Airlift Special Handling **F99** Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. Address (Name, Street, City, State, and ZIP CodeTM) MC CARTHNEY MACK & MARGARET LOCKETT SHERRY L & WHITTIE OPENDOOR PROPERTY TRUST (5873 BLUEGRASS VIEW 5877 BLUEGRASS VIEW 5889 BLUEGRASS VIEW STROZIER ANTHERY W FAIRBURN GA 30213 SFR JV 2 PROPERTY LLC FAIRBURN GA 30213 **5884 BLUEGRASS VIEW** FAIRBURN GA 30213 SANTA ANA CA 92735 FAIRBURN GA 30213 MILLS MELISSA L 5885 BLUEGRASS VW Postmaster, per (name of receiving employee) FAIRBURN GA 30213 PO BOX 15087 TOTAL NO. **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Firm-specific identifier 4 5 CO Name and Address of Sender

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Parcel Airlift Special Handling F86 Postmark with Date of Receipt. Affix Stamp Here Postage TOTAL NO. of Pieces Received at Post Office Tal HOUSTON SHAQUONZA & HOUSTON W. ANTHONY JONES ANTHONY & JONES RHONDA ALICIA Address (Name, Street, City, State, and ZIP CodeTM) **5892 BLUEGRASS VIEW 5893 BLUEGRASS VIEW** 5896 BLUEGRASS VIEW 3897 BLUEGRASS VIEW FAIRBURN GA 30213 5905 BLUEGRASS VIEW FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 WASHINGTON BLAIR HODGES JANESSA FAIRBURN GA 30213 5900 BLUEGRASS VW SWINGER CHERYL B FAIRBURN GA 30213 **BROWN KEISHAT** Postmaster, per (name of moelving employee) TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Firm-specific identifier 4 5 9 0 (1) Name and Address of Sender

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Parcel Airtift Special Handling 8 Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO.
of Pieces Received at Post Office 14 CALDERON M. A. NOLASCO & NOLASCO A LINARES Address (Name, Street City, State, and ZIP Code™) ROTHERHAM TODD M & KIM Y FRANCOIS MICHELLE 5909 BLUEGRASS VW FAIRBURN GA 30213 5912 BLUEGRASS VW FAIRBURN GA 30213 5917 BLUEGRASS VIEW 5933 BLUEGRASS VIEW FAIRBURN GA 30213 SANTA ROSA CA 95409 5913 BLUEGRASS VW FAIRBURN GA 30213 FAIRBURN GA 30213 4764 SUNSHINE AVE **GEMES KATRINA A** MC CAIN ARLICIA N (eeniojume bupgeoes jo emes) sed sejsempool JORDAN SHIRL TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 0 01 5 (1) Name and Address of Sender

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2	HAUGHTON RACQUEL R 5941 BLUEGRASS VW FAIRBURN GA 30213	ACQUEL R RASS VW 3A 30213				1)
6.5	BAIER APRIL 5949 BLUEGRASS VIEV FAIRBURN GA 30213	BAIER APRIL BLUEGRASS VIEW RBURN GA 30213		8		
4	KOROMA ABU BAKARR KOROMA CYNTHIA 8303 CHAMPION TRL FAIRBURN GA 30213	ROROMA CYNTHIA PION TRL SA 30213				
5	DESRAVINES MACKLEEN & SPARKMAN DORYAN A 8310 CHAMPION TRL FAIRBURN GA 30213	& SPARKMAN DORYAN A 4PION TRL GA 30213				
9	WAQUOI PATIENCE 8307 CHAMPION TRL FAIRBURN GA 30213	AQUOI PATIENCE 17 CHAMPION TRL RBURN GA 30213				
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Parcel Airlift Special Handling **8** TOTAL NO. | Affix Stamp Here of Piece Receipt. | Postmark with Date of Receipt. Postage GEORGIA POWER COMPANY TAX DEPT BIN 10120 HARVEST RAIN CHURCH INTERNATIONAL INC Address (Nome Street City, State and ZID CodeTM) BARNETT RONALD W & REBECCA P 241 RALPH MCGILL BLVD NE 1535 OAKLEY INDUSTRIAL BLVD SOUTHCREEK IV ATLANTA LLC ATLANTA GA 30308-3374 FAYETTEVILLE GA 30214 FAIRBURN GA 30213 **BOHANNON ROAD LLC** 115 SOUTHWOOD CT FAIRBURN GA 30213 **COLEMAN BETTY JO** DENVER CO 80202 ATLANTA GA 30342 Postmaster, per (name of receiving employee) P O BOX 1057. P O BOX 420367 1800 WAZEE ST TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Timopeome identifier (4) 4 S 0

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Parcel Airlift Special Handling F96 Postmark with Date of Receipt. Affix Stamp Here Postage TOTAL NO.
of Pieces Received at Post Office™ (Name Street City, State and 710 Code 14) LAWSON LAFAYETTE & ONIE A FAIRBURN GA 30213 **-AIRBURN GA 30213** 5985 LANDRUM RD FAIRBURN GA 30213 5955 LANDRUM RD FAIRBURN GA 30213 DANIELS VERNON 5960 LANDRUM RD **ALLISON BARBARA A** FAIRBURN GA 30213 5975 LANDRUM RD Postmester, рег (пате оf гесегуілд етріоуве) **CARLTON A MARIA** FAIRBURN GA 30213 5965 LANDRUM RD **WALKER FABIAN** FURR DONNA KAY P.O.BOX 159 TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS® Tracking Number Tirm-specific Mentiner 0 (7) 5 0 Name and Address of Sender

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of Pieces Received at Post Office ** Address (Name, Street City, State, and ZIP Code™) ASTON MANOR PROPERTIES LLC TAH 2017 1 BORROWER LLC 2018 1 IH BORROWER LP 5994 HORSESHOE LANE 1508 BROOKHOLLOW DR 6002 HORSESHOE LANE OGHAEKOR EMMANUEL 1717 MAIN ST STE 2000 DOUGLASVILLE GA 30135 5995 HORSESHOE LN FAIRBURN GA 30213 FAIRBURN GA 30213 SANTA ANA CA 92705 JOHNSON ALVIN W FAIRBURN GA 30213 2874 OPEN SKY WAY DALLAS TX 75201 Postmaster, per (name of receiving employee) AZEEZ LEKE TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 Atlanta, GA 30326 USPS* Tracking Number Firm-specific Identifier 01 (7) T 10 0 Name and Address of Sender

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Parcel Airlift Special Handling Affix Stamp Here Postmark with Date of Receipt. Fee Postage TOTAL NO. Address (Name, Street, City, State, and ZIP Code[™]) 6018 HORSESHOE LANE 6007 HORSESHOE LANE FAIRBURN GA 30213 6022 HORSESHOE LN **6006 HORSESHOE LN** FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 COURTOIS CARLINE 6011 HORSESHOE LN FAIRBURN GA 30213 HALL GABRIEL D **OLIVEIRA GABRIEL P COLLINS ROBERT** Profession per frame of seconding ampliques **EDWARDS LEE** JAMES ROSE TOTAL NO. of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Atlanta, GA 30326 Firm-specific Identifier 0 6 CO 4 40 Name and Address of Sender

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of Pieces Received at Post Office™ Address (Name Street, City, State, and ZIP Code™) FRANK LABRENNA & MARK 6030 HORSESHOE LANE 6036 TROTTERS CIR FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 6032 TROTTERS CIR 6031 TROTTERS CIR FAIRBURN GA 30213 FAIRBURN GA 30213 ARMSTRONG MARY 6035 TROTTERS CIR HALPERN AMY B WALKER PATRICIA J **ABIKOYE OLABISI** 4060 HERSCHEL RD Postmaster per forme of perending employee ATLANTA GA 30337 **EVORA LOIS** TOTAL NO. BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 3 4 S 9 CO Name and Address of Sender

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of Pieces Received at Post Office Tal 410 N SCOTTSDALE RD SUITE 1600 OPENDOOR PROPERTY TRUST I Address (Name, Street, City, State, and ZIP CodeTM) **OLYMPUS BORROWER LLC** FAIRBURN GA 30213-4720 SCOTTSDALE AZ 85261 **BROWNLEE CARMEN** 6068 TROTTERS CIR FAIRBURN GA 30213 FAIRBURN GA 30213 6071 TROTTERS CIR 6064 TROTTERS CIR FAIRBURN GA 30213 6075 TROTTERS CIR **TEMPE AZ 85281** STOKES IVERY W PO BOX 4090 Postmaster per (name of receiving employee) **DUARTE TAMMY** CHUNG HYE TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 9 CVI (7) S Name and Address of Sender

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Parcel Airlift Special Handling Fee Affix Stamp Here Postmark with Date of Receipt. Postage HIXON MARIA CORAZON M & PURA CATHERINE M TOTAL NO. of Pieces Received at Post Office™ Address
(Name, Street, City, State, and ZIP Code™) FKH SFR PROPCO B HLD LP 1850 PARKWAY PL STE 900 FYR SFR BORROWER LLC WOODARD FRANCINE 3505 KOGER BLVD #400 FAIRBURN GA 30213 6087 TROTTERS CIR FAIRBURN GA 30213 FAIRBURN GA 30213 6079 TROTTERS CIR 6091 TROTTERS CIR MARIETTA GA 30067 FAIRBURN GA 30213 6080 TROTTERS CIR **DULUTH GA 30096** SCOTT AISHAF STEWART DAVID Postmaster, per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 CV (1) 0 T 10 Name and Address of Sender

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		ALTO ASSET COMPANY 1 LLC 5001 PLAZA ON THE LK STE 200 AUSTIN TX 78746	4
		GLISSON JONATHAN WILLIAM 8156 BOHANNON RD FAIRBURN GA 30213	62
		DICKSON BRIAN 8155 BOHANNON DR FAIRBURN GA 30213	2
		BENTON RICHARD L 8125 BOHANNON RD FAIRBURN GA 30213	
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f Receipt.	Affix Stamp Here Postmark with Date of Receipt.	TOTAL NO. of Pieces Listed by Sender of Pieces Received at Post Office™	Name and Address of Sender

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Parcel Airlift Special Handling F99 Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO.
of Pieces Received at Post Office Tell VIRGINIA BEACH VA 23456-5790 Address (Name, Street, City, State, and ZIP Code™) 6836 MORRISON BLVD STE 320 1955 VAL VISTA DR SUITE 126 PADDI PATRICIA ABBAN MNSF II ACQUISTIONS LLC 2108 SCOTLAND ST CHARLOTTE NC 28211 8211 CHAMPION TRL FAIRBURN GA 30213 FAIRBURN GA 30213 8219 CHAMPION TRL FAIRBURN GA 30213 **CHAPMAN TYLER J** WILLIAMS GENEICE 8207 CHAMPION TRI RS RENTAL II LLC MESA AZ 85204 **GERMAIN RUTH** Postmastar, per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 9 4 5 9 CO Name and Address of Sender

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NO. s Received at Post Office Tu	Address (Name, Street, City, State, and ZIP Code TM)	ONE ASSET COMPANY LLC AZA ON THE LAKE STE 200 AUSTIN TX 78746	IGOR DEN DR 77084-7231	LAURINDA 4PION TRL GA 30213	ICA M GANNY IPION TRL GA 30213	JGENE A PION TRL 3A 30213	ODSWILL IPION TRL GA 30213	
TOTAL NO. of Pieces Listed by Sender of Piece Postmaster, per (name of receiving employee)	Add (Name, Street, City, S	SAFARI ONE ASSET COMPANY LLC 5001 PLAZA ON THE LAKE STE 200 AUSTIN TX 78746	GARCIA IGOR 5027 MERIDEN DR HOUSTON TX 77084-7231	REYNOLDS LAURINDA 9230 CHAMPION TRL FAIRBURN GA 30213	LAMAR VERONICA M GANNY 8231 CHAMPION TRL FAIRBURN GA 30213	MATEEN EUGENE A 8234 CHAMPION TRL FAIRBURN GA 30213	EKEOMA GODSWILL 8238 CHAMPION TRL FAIRBURN GA 30213	64.00
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Parcel Airlift Special Handling F99 Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO.
of Pieces Received at Post Office™ Address (Name, Street, City, State, and ZIP CodeTM) MANGHAM CHARMAINE RYAN PATRICK SHIVANANADA FAIRBURN GA 30213 8250 CHAMPION TRL 8266 CHAMPION TRL FAIRBURN GA 30213 8262 CHAMPION TRL FAIRBURN GA 30213 8267 CHAMPION TRL FAIRBURN GA 30213 8259 CHAMPION TRL FAIRBURN GA 30213 WRIGHT YOLANDA A ANDERSON MARSHA FAIRBURN GA 30213 8242 CHAMPION TRL SHEALEY TRACIE **GRAHAM NORA** Postmaster per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific identifier Atlanta, GA 30326 9 0 寸 4 CO Name and Address of Sender

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Parcei Airlift Special Handling F99 TOTAL NO. Office 12 Office 12 | Affix Stamp Here of Pieces Received at Post Office 12 | Postmark with Date of Receipt. Postage ROLAND RITA Y & ATKINSON TINA Address (Name, Street, City, State, and ZIP Codena) BRUTUS HENRY C & MIREILLE **DECATUR GA 30033-1853** WEATHERLY CARLE ANTONIO FAYETTE LAMP POST LLC 3068 FRAZIER WALK HILLIARD JOHN & CILOT 8278 CHAMPIONS TRL FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30349 8282 CHAMPION TRL FAIRBURN GA 30213 8286 CHAMPION TRL 8270 CHAMPION TRL FAIRBURN GA 30213 WARD LASHUNDA 8271 CHAMPION TRL Postmaster, par (name of receiving employee) TOTAL NO of Pieces Listed by Sender **SOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 4 S 0 (0) Name and Address of Sender

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Certificate of Mailing — Firm (Domestic)

Parcel Airlift Special Handling **Fe** TOTAL NO. of Pieces Received at Post Office Places Receipt. Postage SHINSTINE EDWARD & BOTTLE R. ENTERPRISES LLC GODBEY RONALD D & GODBEY PEGGY E LASSITER GUY W & PHYLLIS M Address (Name, Street, City, State, and ZIP Code™) 8355 BOHANNON RD 8385 BOHANNON DR FAIRBURN GA 30213 FAIRBURN GA 30213 RUBIO ESAU 2492 OLD NORCROSS RD 8370 BOHANNON RD FAIRBURN GA 30213 FAIRBURN GA 30213 CITY OF FAIRBURN **TUCKER GA 30084** 8365 BOHANNON RD Postmaster, per (name of receiving employee) FAIRBURN GA 30213 P O BOX 145 HOOD WALTER E TOTAL NO. of Pieces Listed by Sender 30HANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 4 9 (4) LO) 0 Name and Address of Sender

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Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office IM	Affix Stamp Here Postmark with Date of Receipt.	nf Receipt.		
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Instructions for Certificate of Mailing — Firm Service

This service provides evidence that the mailer has presented items for mailing to the Postal ServiceTM. The following instructions are for the preparation and use of PS Form 3665, Certificale of Mailing – Firm (Domestic) (including facsimiles), for individual First-Class Mail®, First-Class Package Service®, Priority Mail®, Media Mail®, Library Mail, Bound Printed Matter, Parcel Return Service, and USPS Retail GroundTM items.

- 1. Complete and print all forms in ink or ball point pen.
- Enter the name and address of the sender at the top of the form.
- Enter a complete return address on each article.
- 4. Ensure the articles are properly packaged.
- 5. In the appropriate column, enter the applicable postage and fees.
- Insert a firm-specific identifier or account number if desired. (This number is for the sender's use only, and the Postal Service will not use it for identification.)
- When describing and listing three or more individual pieces but not
 presenting the pieces in the order shown on the sheet, consecutively number
 each entry line on the sheet and number each piece to show both the
 corresponding sheet and line number.
- 8. Enter the total number of articles in the proper space at the top of the form.
- Obliterate all unused portions of the "Address" column by drawing a diagonal line through the unused portion on the form.
- 40. When the number of articles presented exceeds the allotted space on the form, use multiple sheets, and in the provided biank spaces in the iower left of the form, number them consecutively to show sheet number and total number of sheets (such as "Page 1 of 4," "Page 2 of 4," etc.).
- 11. Present PS Form 3665 and the mailing as follows:
- When the mailing has fewer than 50 mailpieces and less than 50 pounds, present the form and mailing at a retail Post Office™ location.
- When the mailing has at least 50 mailpieces or at least 50 pounds, present the form and mailing at a business mail entry unit (BMEU) or USPS-authorized detached mail unit (DMU).

Privately Printed Forms: The Postal Service allows mailers to use USPS-approved privately printed or computer-generated firm sheets that are nearly identical in design elements and color to the USPS-provided PS Form 3665. See DMM 503 for details on the approval process.

The mailer must retain the original written approval granted by the Postal Service as evidence that the privately printed facsimile of PS Form 3665 has been approved by the Postal Service. The Postal Service does not retain records on the facsimile approvals. A mailer using privately prepared forms must periodically verify them against the USPS-provided version and, if necessary, make routine updates and obtain approval of the updated facsimile form.

A mailor using an approved privately printed form and wanting the form shects postmarked by the Postal Service must present the forms with the articles to be mailed at a Post Office facility. The forms become the mailer's only receipt (the Postal service does not retain a copy).

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See Reverse for Instructions Parcel Airlift Special Handling OSTA PAS WILL POSTA PAS MILL POSTA P Fee Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office The UPPAL GULSHAN & KATARIA NATASHA GRETSKY GA LLC & TOLSTOY GA LLC FALCAO DAVID & DSOUZA JESSICA T Address (Name, Street, City, State, and ZiP Codetm) *UUYLERBOX PROPERTIES LLC* 3415601 OTSUKA BUNKYO KU 3993 MEADOW GLEN WAY 853 BROADWAY FLOOR 5 13259 WOOLSEY RD HAMPTON GA 30228 FAIRBURN GA 30213 SAMUELS ELLEN W NEW YORK NY 10003 2701 W SUMMIT DR JPN TOKYO 1120012 CHIHARA TAKAHIRO **JOPLIN MO 64804** 5482 WAVERLY DR ATLANTA GA 30349 Postmaster, per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender PS Form 3665, January 2016 (Page 2 of 3) PSN 7530-17-3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC USPS^e Tracking Number Firm-specific Identifier ထ S 3 4 Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling VERS MILL POSTA TOTAL NO Affix Stamp Here of Post Office Path Note of Receipt. Postage CHANCELLOR ANDRE & SELEGENE A MONTGOMERY STREET HOMES LLC 300 MONTGOMERY ST SUITE 1200 Address (Name, Street, City, State, and ZIP CodeTM) 5001 PLAZA ON THE LK STE 200 SAN FRANCISCO CA 94104 PEACHTREE LEARNING LLC 4001 MEADOW GLEN WAY 4016 MEADOW GLEN WAY PEACHTREE CITY GA 30269 4008 MEADOW GLEN WAY FAIRBURN GA 30213 FAIRBURN GA 30213 WILEY ADRIENNE A FAIRBURN GA 30213 BAF ASSETS LLC 804 SMOKEY WAY **AUSTIN TX 78746** JACKSON LACEY Postmaster, per (name of receiving employee) TOTAL NO. of Pieces Listed by Sender PS Form **3665**, January 2016 (Page 2 oh 2) PSN 7530-17-000 USPS® Tracking Number Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC 9 (1) 4 S Name and Address of Sender Atlanta, GA 30326

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See Reverse for Instructions Parcel Airlift Special Handling ERS MILL POSTA Fee Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office™ GRESHAM JAMES E & BONITA G Address (Name, Street, City, State, and ZiP Code™) 4044 OLDE GLEN COVE FAIRBURN GA 30213 4024 MEADOW GLEN WAY **GUTHRIE ARICK & TASHIA** 4040 MEADOW GLEN WAY MIDDLEBROOKS KEVIN P 4032 MEADOW GLEN WAY FAIRBURN GA 30213 4036 OLDE GLEN CV FAIRBURN GA 30213 THOMAS RONALD J FAIRBURN GA 30213 SMALLS MARGIE L 4048 OLDE GLEN CV FAIRBURN GA 30213 FAIRBURN GA 30213 Postmaster, per (name of receiving employee) HANKS TYANA TOTAL NO. of Pieces Listed by Sender PS Form 3665, January 2016 (Page 1 of 3) PSN 7530-17-0 USPS® Tracking Number Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC 9 5 S (1) Name and Address of Sender Atlanta, GA 30326

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(Name, Street, City, State, and ZIP Code™) GENTRY ROYAL SHAKORA COMADORE TERRELYNN 2014 3 IH BORROWER L P whom brule + Calbin FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 901 MAIN ST STE 4700 DWA. IATLUR DAYONNA 30213 3600 POINTE CT 3608 POINTE CT DALLAS TX 75202 3609 POINT CT Postmaster, per (name of receiving employee) 210 155 Cutstone ₹ S FOURTHUNIE. TOTAL NO. of Pieces Listed by Sender Fairbaum Salcano NiVAR PS Form 3665, January 2016 (Page 1 of 13) PSN 7530-17-3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC USPS® Tracking Number Firm-specific Identifier 6 (7) S N Name and Address of Sender Atlanta, GA 30326

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(Name, Street, City, State, and ZIP Code[™]) Jeaneth + Pesanti 2000 ZERPSED ENTERPRISES LLC PROGRESS ATLANTA LLC SCOTTSDALE AZ 85261 FAIRBURN GA 30213 Postmaster, per (name of receiving employee) Main Street, Suite YAMASA CO LTD **LOWE TIMEKIA Y** 3617 POINTE CT 115 HEALEY PASS TYRONE GA 30290 GO PAILADIAN DYIVE P O BOX 4090 75201 4 IH BONDWON 3.74 TOTAL NO. of Pieces Listed by Sender Servoice DOLLYS. TX 2018 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC USPS® Tracking Number Firm-specific Identifier S (7) 4 S 0 Name and Address of Sender Atlanta, GA 30326

PS Form **3665**, January 2016 (Page → of △) PSN 7530-17-000-5549

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Parcel Airlift Special Handling CERS MILL POSTA Fee TTA Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office The UGBOME ARMESHAE MENAE & UGBOME Address (Name, Street, City, State, and ZIP Code™) BLESSING OGHENETEGA STEPHENS BRENDA LASHON FAIRBURN GA 30213 20213 3716 POINTE CIR **EDMONDS SHIRLEY A** Postmaster, per (name of receiving employee) FAIRBURN GA 30213 30212 FAIRBURN GA 30213 3709 POINTE CIR 3708 POINT CIR 3713 POINTE CIR POINT CINCLE **MIXON JAKIYA DAY FL 32013** COUNTAN Z Fairburn, GA TOTAL NO. of Pieces Listed by Sender Morth Fairburn Kivas PS Form 3665, January 2016 (Page 1 of 3) PSN 7530-17-000 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC USPS® Tracking Number Firm-specific Identifier 0 S 3 4 S Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling WILL POSTAL STATE TOTAL NO. of Pieces Received at Post Office To Postmark with Date of Receipt. Postage Address
(Name, Street, City, State, and ZIP Code[™]) VELASQUEZ FANNY & ERAZO KARLA 30213 COURTOIS INVESTMENTS LLC 30213 Court FAYETTEVILLE GA 30214 Sircie Postmaster, per (name of receiving employee) Sabrina FAIRBURN GA 30213 JOHNSON JOHN JR Brent 3721 POINTE CIR P O BOX 142375 3725 POINT CIR Point MCKibban K 3124 Point Fairbaum, GA TOTAL NO. of Pieces Listed by Sender FAirburn 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Bohannon Road Venture, LLC Firm-specific Identifier (1) 4 5 Name and Address of Sender Atlanta, GA 30326

PS Form **3665**, January 2016 (Page 🔼 of 🔼) PSN 7530-17-000-5549

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(Name, Street, City, State, and ZIP Code 124) WARE JONAS S & JACQUELINE S RADWAN SHARION D FIDDEMON 4080 OLDE GLEN COVE **FAIRBURN GA 30213-4282** FAIRBURN GA 30213 **4084 OLDE GLEN COVE LEVITTOWN NY 11756** FAIRBURN GA 30213-4282 FAIRBURN GA 30213 5001 MEADOW TRCE **BRANDON VIVIAN E** 69 BARBARA LANE Postmaster, per (name of receiving employee) BERRY MELROSE FAIRBURN GA 30213 5005 MEADOW TRC MAB LIVING LLC 5013 MEADOW TRCE WARE KEE AI TOTAL NO. of Pieces Listed by Sender USPS® Tracking Number Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC (1) S 9 Name and Address of Sender Atlanta, GA 30326

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See Reverse for Instructions **Parcel Airlift** Special Handling ERS MILL POSTA Fee Postage Address (Name, Street, City, State, and ZIP Code **) DUAL EQUITY ENTERPRISE LLC FAIRBURN GA 30213-4282 TAH 2017 2 BORROWER LLC **FAIRBURN GA 30213-4282** 1508 BROOKHOLLOW DR 5017 MEADOW TRCE **OLYMPUS BORROWER 1 LLC** FAIRBURN GA 30213-4282 HARPS QUINTESSA 5029 MEADOW TRCE SANTA ANA CA 92705 Postmaster, per (name of receiving employee) 5037 MEADOW TRCE GONZALEZ ANA M TYRONE GA 30290 SCOTTSDALE AZ 85261 **GREEN DANA** P O BOX 34 PO BOX 4090 TOTAL NO. of Pieces Listed by Sender USPS® Tracking Number Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC 6 S Name and Address of Sender Atlanta, GA 30326

PS Form **3665**, January 2016 (Page \(\superset \) of \(\superset \) PSN 7530-17-000-5549

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See Reverse for Instructions Parcel Airlift VERS MILL POSTA Special Handling Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office™ ERSKINE ZEPHANIAH & ERSKINE LILLIAN Address (Name, Street, City, State, and ZIP Code[™]) WILSON GLEN & MERLENE FAIRBURN GA 30213-4282 CARTER BARBARA & TERRY L WHITE YOLANDA MIGNON FAIRBURN GA 30213-4282 5053 MEADOW TRCE 5041 MEADOW TRCE FAIRBURN GA 30213 5057 MEADOW TRC Postmaster, per (name of receiving employee) FAIRBURN GA 30213 **BRONX NY 10472** COOPER MARYANN 5049 MEADOW TRC 1257 NOBLE AVE ROSWELL GA 30077 CK GROUP LLC P O BOX 1757 of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Bohannon Road Venture, LLC Firm-specific Identifier 9 (7) L) Name and Address of Sender Atlanta, GA 30326

PS Form **3665**, January 2016 (Page \(\frac{1}{2}\) of \(\frac{12}{3}\) PSN 7530-17-000-5549

VINITED STATES POSTAL SERVICE®

3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC

Atlanta, GA 30326

Certificate of Mailing — Firm (Domestic)

TOTAL NO. of Pieces Received at Post Office™ TOTAL NO. of Pieces Listed by Sender

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ASSOCIATED PARTNERS LLC

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FAIRBURN GA 30213

GRACE RAYMOND L

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TALLAHASSEE FL 32312

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Parcel Airlift Special Handling TET WILL STATIO OCT 09 2024 74 GA 30321 F. Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office™ MC CARTHNEY MACK & MARGARET Address (Name, Street, City, State, and ZIP Code™) OPENDOOR PROPERTY TRUST I LOCKETT SHERRY L & WHITTIE 5889 BLUEGRASS VIEW SFR JV 2 PROPERTY LLC 5884 BLUEGRASS VIEW 5885 BLUEGRASS VW 5873 BLUEGRASS VIEW STROZIER ANTHERY W SANTA ANA CA 92735 FAIRBURN GA 30213 5877 BLUEGRASS VIEW FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 MILLS MELISSA L PO BOX 15087 Postmaster, per (name of receiving employee) - Jugara of Pieces Listed by Sender Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 3ohannon Road Venture, LLC Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling OCT 09 2024 MA GA 303ZI Affix Stamp Here Postmark with Date of Receipt. F86 Postage TOTAL NO.
of Pieces Received at Post Office Te HOUSTON SHAQUONZA & HOUSTON WAYNE ANTHONY JONES ANTHONY & JONES RHONDA ALICIA Address (Name, Street, City, State, and ZIP Code[™]) 5896 BLUEGRASS VIEW 5893 BLUEGRASS VIEW 5905 BLUEGRASS VIEW FAIRBURN GA 30213 SWINGER CHERYL B FAIRBURN GA 30213 FAIRBURN GA 30213 **BROWN KEISHAT** 5892 BLUEGRASS VIEW 5897 BLUEGRASS VIEW WASHINGTON BLAIR FAIRBURN GA 30213 5900 BLUEGRASS VW FAIRBURN GA 30213 FAIRBURN GA 30213 HODGES JANESSA Postmaster, per (пате of receiving employee) TOTAL NO. of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC Firm-specific Identifier Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling NOWELL WILL STATIO 0CT 09 2024 Affix Stamp Here Postmark with Date of Receipt. Fee Postage TOTAL NO of Pieces Received at Post Office Ta CALDERON M. A. NOLASCO & NOLASCO N. A LINARES Address
(Name, Street, City, State, and ZIP Code™) ROTHERHAM TODD M & KIM Y FRANCOIS MICHELLE 5909 BLUEGRASS VW 5917 BLUEGRASS VIEW FAIRBURN GA 30213 MC CAIN ARLICIA N FAIRBURN GA 30213 SANTA ROSA CA 95409 5933 BLUEGRASS VIEW 4764 SUNSHINE AVE 5913 BLUEGRASS VW FAIRBURN GA 30213 FAIRBURN GA 30213 **GEMES KATRINA A** 5912 BLUEGRASS VW FAIRBURN GA 30213 Postmaster, per (name of receiving employee) JORDAN SHIRL TOTAL NO. of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Bohannon Road Venture, LLC Firm-specific Identifier Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling THATA GA 30501 P202 EU 730 FOWEIT WILL ST. F@ TOTAL NO. of Pleces Received at Post Office The Postmark with Date of Receipt. Postage DESRAVINES MACKLEEN & SPARKMAN DORYAN A KOROMA ABU BAKARR KOROMA CYNTHIA Address (Name, Street, City, State, and ZIP Code[™]) HAUGHTON RACQUEL R 5941 BLUEGRASS VW 5949 BLUEGRASS VIEW FAIRBURN GA 30213 5937 BLUEGRASS VIEW FAIRBURN GA 30213 8303 CHAMPION TRL FAIRBURN GA 30213 FAIRBURN GA 30213 8307 CHAMPION TRL FAIRBURN GA 30213 8310 CHAMPION TRL FAIRBURN GA 30213 WAQUOI PATIENCE Postmaster, per (name of receiving employee) WYNN LISA M BAIER APRIL TOTAL NO. of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC Firm-specific Identifier Name and Address of Sender Atlanta, GA 30326



Parcel Airlift Special Handling OCT 09 2024 8 TOTAL NO. of Pleces Received at Post Office The Postmark with Date of Receipt. Postage Address (Name, Street, City, State, and ZIP Code™) **NGUYEN DAVID & TRAN LOAN T** 1850 PARKWAY PL STE 900 SMART MILLS MONICA 8315 CHAMPION TRL FAIRBURN GA 30213 FAIRBURN GA 30213 8318 CHAMPION TRL 8319 CHAMPION TRL FAIRBURN GA 30213 MARIETTA GA 30067 MC CORD ROMON Postmaster, per (name of receiving employee) FAIRBURN GA 30213 FKH SFR C1 LP 8314 CHAMPION TRL DANCER ERICA TOTAL NO. of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC **USPS® Tracking Number** Firm-specific Identifier Atlanta, GA 30326

Instructions for Certificate of Mailing — Firm Service

This service provides evidence that the mailer has presented items for mailing to the Postal Service™. The following instructions are for the preparation and use of PS Form 3665, Certificate of Mailing – Firm (Domestic) (including facsimiles), for individual First-Class Mail®, First-Class Package Service®, Priority Mail®, Media Mail®, Library Mail, Bound Printed Matter, Parcel Return Service, and USPS Retail Ground™ items.

- Complete and print all forms in ink or ball point pen.
- Enter the name and address of the sender at the top of the form.
- Enter a complete return address on each article.
- 4. Ensure the articles are properly packaged.
- 5. In the appropriate column, enter the applicable postage and fees.
- Insert a firm-specific identifier or account number if desired. (This number is for the sender's use only, and the Postal Service will not use it for identification.)
- 7. When describing and listing three or more individual pieces but not presenting the pieces in the order shown on the sheet, consecutively number each entry line on the sheet and number each piece to show both the corresponding sheet and line number.
- 8. Enter the total number of articles in the proper space at the top of the form.
- Obliterate all unused portions of the "Address" column by drawing a diagonal line through the unused portion on the form.
- 10. When the number of articles presented exceeds the allotted space on the form, use multiple sheets, and in the provided blank spaces in the lower left of the form, number them consecutively to show sheet number and total number of sheets (such as "Page 1 of 4," "Page 2 of 4," etc.).
- 11. Present PS Form 3665 and the mailing as follows:
- When the mailing has fewer than 50 mailpieces and less than 50 pounds, present the form and mailing at a retail Post Office Mocation.
- When the mailing has at least 50 mailpieces or at least 50 pounds, present the form and mailing at a business mail entry unit (BMEU) or USPS-authorized detached mail unit (DMU).

Privately Printed Forms: The Postal Service allows mailers to use USPS-approved privately printed or computer-generated firm sheets that are nearly identical in design elements and color to the USPS-provided PS Form 3665. See DMM 503 for details on the approval process.

The mailer must retain the original written approval granted by the Postal Service as evidence that the privately printed facsimile of PS Form 3665 has been approved by the Postal Service. The Postal Service does not retain records on the facsimile approvals. A mailer using privately prepared forms must periodically verify them against the USPS-provided version and, if necessary, make routine updates and obtain approval of the updated facsimile form.

A mailer using an approved privately printed form and wanting the form sheets postmarked by the Postal Service must present the forms with the articles to be mailed at a Post Office facility. The forms become the mailer's only receipt (the Postal service does not retain a copy).

UNITED STATES

See Reverse for Instructions

PS Form **3665**, January 2016 (Page 4 of 20) PSN 7530-17-000-5549

UNITED STATES	POSTAL SERVICE®
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Parcel Airlift Special Handling OCT 09 2024 SWIN GA 303ZI Affix Stamp Here Postmark with Date of Receipt. F99 Postage TOTAL NO. of Pieces Received at Post Office™ Address (Name, Street, City, State, and ZIP Code Par) 1008 MEADOW GLEN CIR FAIRBURN GA 30213 1016 MEADOW GLEN CIR FAIRBURN GA 30213 CAPITAL HEIGHTS MD 20743 1017 MEADOW GLEN CIR SFR XII ATL OWNER 6 LP COLON VIVIAN 1012 MEADOW GLEN CIR SHARPE WILLIAM 7 9200 E HAMPTON DR FAIRBURN GA 30213 **TORRES LUZ A** Postmaster, per (name of receiving employee) TYRONE GA 30290 CARTER DELLA **LESLIE JAMES** P.O. BOX 592 TOTAL NO. of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender

PS Form 3665, January 2016 (Page 4 of 20) PSN 7530-17-000-5549

FAIRBURN GA 30213



Parcel Airlift WELL MILL STATE Special Handling OCT 09 2024 WA GA 305EI Affix Stamp Here Postmark with Date of Receipt. 8 Postage TOTAL NO.
of Pieces Received at Post Office Tal 1. France Address (Name, Street, City, State, and ZIP Code Par) RAMCHARAN MICHAEL & ANNIE QUARLES JAMES H & JOYCE 1021 MEADOW GLEN CIR 901 MAIN ST STE 4700 1025 MEADOW GLEN CIR FAIRBURN GA 30213 1029 MEADOW GLEN CIR 1020 MEADOW GLEN CIR BRIDGES CASSANDRA J CAMERON DELABIAL IH BORROWER LP FAIRBURN GA 30213 FAIRBURN GA 30213-4236 DALLAS TX 75202 1028 MEADOW GLEN CIR FAIRBURN GA 30313 FAIRBURN GA 30213 Postmaster, per (name of receiving employee) **GIBSON VICKIE** of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 **USPS® Tracking Number** Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender



Parcel Airlift Special Handling OCT 09 2024 HAM GA 305EI Affix Stamp Here Postmark with Date of Receipt. **F80** Postage TOTAL NO.
of Pieces Received at Post Office " Address (Name, Street, City, State, and ZIP CodeTM) 1033 MEADOW GLEN CIR FAIRBURN GA 30213 1037 MEADOW GLEN CIR HOME SFR BORROWER II LLC 1032 MEADOW GLEN CIR 1040 MEADOW GLEN CIR **BUTLER TRENECIA S** FAIRBURN GA 30213 JOHNSON MAURICE 1041 MEADOW GLEN CIR PORTER RASCHELLE FAIRBURN GA 30213 1110 STRAND ST STE 2A CHRISTIANSTED 00820 FAIRBURN GA 30213 Postmaster, per (name of receiving employee) **HERNANDEZ SARA** WARE CHRISTINE FAIRBURN GA 30213 TOTAL NO. of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326



Parcel Airlift Special Handling TET WITT STATE OCT 09 2024 MA GA 308ZI Affix Stamp Here Postmark with Date of Receipt. 8 Postage TOTAL NO. of Pieces Received at Post Office™ Address (Name, Street, City, State, and ZIP Code™) DIVVY HOMES WAREHOUSE II LLC LEWIS EDWARD L & CATHERINE 530 HOWARD ST STE 100 SAN FRANCISCO CA 94105 1048 MEADOW GLEN CIR PORTER BERYL RODERICK 1049 MEADOW GLEN CIR 1053 MEADOW GLEN CIR 1044 MEADOW GLEN CIR FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 Postmaster, per (name of receiving employee) 1052 MEADOW GLEN CIR FAIRBURN GA 30213 ARMOUR WILLIE FAIRBURN GA 30213 **SWANN BERTHA M** MARTINEZ ABEL of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 40 G

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Parcel Airlift NETT WITT STATE Special Handling OCT 09 2024 HAN GA 303ET H. Fee Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office Te Address (Name, Street, City, State, and ZIP Code **) ROE DOROTHY J & BEATTY CHERAMIE IH4 PROPERTY GEORGIA LP CHAPPELL PEARL & DORIS 1056 MEADOW GLEN CIR FAIRBURN GA 30213 1060 MEADOW GLEN CIR 1064 MEADOW GLEN CIR FAIRBURN GA 30213 950 NORTHPOINT PKWY 1057 MEADOW GLEN CIR ALPHARETTA GA 30005 STEPHENS CALVIN A FAIRBURN GA 30213 AMITYVILLE NY 11701 FAIRBURN GA 30213 **EVANS CASSANDRA EDWARDS BATISA** Postmaster, per (name of receiving employee) **5 RAINBOW LN** TOTAL NO. of Pieces Listed by Sender USPS® Tracking Number 3343 Peachtree Rd NE, # 1600 Firm-specific Identifier Bohannon Road Venture, LLC Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling OCT 09 2024 Affix Stamp Here Postmark with Date of Receipt Fee Postage TOTAL NO.
of Pieces Received at Post Office™ 5001 PLAZA ON THE LAKE SUITE 200 Address (Name, Street, City, State, and ZIP Code™) FAIRBURN PROPERTY OWNER 1080 MEADOW GLEN CIR SMITH TJUANA TAVARES SPRINGER CORBIN & DENNIS FAIRBURN GA 30213 AUSTIN TX 78746 1076 MEADOW GLEN CIR FAIRBURN GA 30213 ELDER LARRY & KIMBERLY 1088 MEADOW GLEN CIR FAIRBURN GA 30213 SHARPSBURG GA 30277 FAIRBURN GA 30213 1084 MEADOW GLN TLG HOLDINGS LLC Postmaster, per (name of receiving employee) HOSEA CELICE P O BOX 596 TOTAL NO. of Pieces Listed by Sender USPS® Tracking Number Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 Sohannon Road Venture, LLC Name and Address of Sender Atlanta, GA 30326

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Parcel Airlift Special Handling Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO.
of Pieces Received at Post Office *** 1114 AVENUE OF THE AMERICAS FLOOR 28TH Address (Name, Street, City, State, and ZIP CodeTM) FAYETTEVILLE GA 30215-5208 2008 MEADOW GLEN CIR 378 EBENEZER CHURCH RD 2004 MEADOW GLEN CIR FAIRBURN GA 30213 LUXOR SFR SPV 1 LLC NEW YORK NY 10036 FAIRBURN GA 30213 **BHOWMICK VIKASH** FAYETTEVILLE GA 30214 WILLIAMS MAI LAN FAIRBURN GA 30213-3136 V E PROPERTIES LLC 145 EDMONDSON WAY Postmaster, per (name of receiving employee) 2016 MEADOW GLEN CIR PACE CHRISTOPHER PLEHN NHORA M of Pieces Listed by Sender USPS® Tracking Number \$343 Peachtree Rd NE, # 1600 Firm-specific Identifier Sohannon Road Venture, LLC Name and Address of Sender Atlanta, GA 30326



Parcel Airlift WILL STATION OCT 09 2024 The GA 303E Special Handling Affix Stamp Here Postmark with Date of Receipt 8 Postage TOTAL NO. of Pieces Received at Post Office The AMERICAN RESIDENTIAL LEASING COMPANY GIBSON KAMRYN & GIBSON TOMMY F (Name, Street, City, State, and ZIP Code 74) 8008 HIGHLAND PKWY UNIT 24 FAIRBURN GA 30213 HAUPT RICHARD W & TAE YOUNG S LOMAX JERRY D & SHERYL H SAN FRANCISCO CA 94105 2015 SPEAR ST STE 1850 8020 HIGHLAND PKWY 8016 HIGHLAND PKWY FAIRBURN GA 30213 8024 HIGHLAND PKWY FAIRBURN GA 30213 FAIRBURN GA 30213 SHARPSBURG GA 30277 Postmaster, per (name of receiving employee) **CULLINANE KELLY J** KNOX DEXTER P 55 BRINLEY DR TOTAL NO. of Pieces Listed by Sender USPS* Tracking Number **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender



Parcel Airlift Special Handling TETT WILL STATION OCT 09 2024 HAM GA 30521 TOTAL NO.

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of Pleces Received at Post Office To Postmark with Date of Receipt. 8 Postage Address (Name, Street, City, State, and ZIP Code™) HERNANDEZ JUAN & PEREZ LORENA DESPREZ ROBERT J ET AL DISTEPANO ANTHONY 8044 HIGHLAND PKWY 8036 HIGHLAND PKWY FAIRBURN GA 30213-4291 STOVALL FRANKLIN II FAIRBURN GA 30213 FAIRBURN GA 30213 8056 HIGHLAND TRL FAIRBURN GA 30213 8060 HIGHLAND TRCE CBPIC GA OWNER 1 LLC Postmaster, per (name of receiving employee) TYRONE GA 30290 WILMINGTON DE 19808 310 GAELIC WAY 251 LITTLE FALLS DR **BROWN MARCI** TOTAL NO. of Pieces Listed by Sender USPS® Tracking Number **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender



Parcel Airlift Special Handling ≈ 0CT 09 2024 F06 TOTAL NO.
of Pieces Received at Post Office The Postmark with Date of Receipt. Postage PERRY KEISA & HARMON CLINTON M BLACKWELL WILLIAM Q & CHRISTIE D Address
(Name, Street, City, State, and ZIP CodeTM) FAIRBURN GA 30213-4291 FAIRBURN GA 30213-4291 FAIRBURN GA 30213-4291 8064 HIGHLAND TRCE 8072 HIGHLAND TRCE FAIRBURN GA 30213-4291 8068 HIGHLAND TRCE 8080 HIGHLAND TRC FAIRBURN GA 30213 FAIRBURN GA 30213-4291 8076 HIGHLAND TRCE 8084 HIGHLAND TRCE Postmaster, per (name of receiving employee) KING DWAYNE H **FARLEY TAMMY L** APPLEBY RHONDA HPA CL1 LLC of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326



Parcel Airlift Special Handling HOWELL MILL STATION OCT 09 2024 F.96 Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office Tu Address (Name, Street, City, State, and ZIP Code[™]) FOSTER PARRY LEE JOHNSON FAIRBURN GA 30213-4291 **3ATON ROUGE LA 70809** 1233 OCEAN AVE APT 4 F 8088 HIGHLAND TRCE 8027 JEFFERSON HWY 9001 HIGHLAND PASS 8096 HIGHLAND TRCE FAIRBURN GA 30213 FAIRBURN GA 30213 **BROOKLYN NY 11230** Postmaster, per (name of receiving employee) 8092 HIGHLAND TRCE PATRICIAN CF LLC FAIRBURN GA 30213 LYNAH KINSHASA **ALEXIS MATHIEU** HARRIS JOAN ALLEN MICHELE A of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender



Parcel Airlift TOWELL MILL STATE Special Handling OCT 09 2024 TOTAL NO.
of Pleces Received at Post Office The Postmark with Date of Receipt. Postage Address (Name, Street, City, State, and ZIP Code (14) DAVIS EDDIE D & CORETTA E **ZERPSED ENTERPRISES LLC** FAIRBURN PROPERTY OWNER MARTIN AMANDA ERITTA TITSWORTH MESHELLE 9005 HIGHLAND PASS 9002 HIGHLAND PASS 9009 HIGHLAND PASS FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 HAMBRICK KELLIE TYRONE GA 30290 103 BRUNSWICK TYRONE GA 30290 115 HEALEY PASS MARIETTA GA 30066 Postmaster, per (name of receiving employee) 4441 MARSH RD TOTAL NO. of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender



Parcel Airlift Special Handling Affix Stamp Here Postmark with Date of Receipt. 8 Postage TOTAL NO.
of Pieces Received at Post Office Tall **BOLLING DOROTHY & JOHNSON BEVERLY** 8300 N MOPAC EXPRESSWAY STE 200 Address (Name, Street, City, State, and ZiP Code (Name) FAIRBURN PROPERTY OWNER GARCIAS MARIANO GARCIA PEACHTREE CITY GA 30269 9026 HIGHLAND PASS WESTBURY NY 11590 FAIRBURN GA 30213 MC ARTHUR JOSHUA D 9018 HIGHLAND PASS FAIRBURN GA 30213 726 S FAIRFIELD DR SIMS AXUEL E 1 SECOND ST AUSTIN TX 78759 Postmaster, per (name of receiving employee) 1090 N COURT DR DULUTH GA 30096 HARRIS JAMES A of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS* Tracking Number Firm-specific Identifier Atlanta, GA 30326 Name and Address of Sender



Parcel Airlift Special Handling NOWELL MILL STATION THE GA 303EL Fee TOTAL NO. of Pleces Received at Post Office Postmark with Date of Receipt. Postage MITCHELL TERRY & PETTIGREW MYKETTA (Name, Street, City, State, and ZIP CodeTa) 9029 HIGHLAND PKWY FAIRBURN GA 30213 9031 HIGHLAND PKWY 9043 HIGHLAND PKWY KHAN IFTIKHAR FAIRBURN GA 30213 MARR NANETTE MARIE 9047 HIGHLAND PKWY 9035 HIGHLAND PKWY FAIRBURN GA 30213 FAIRBURN GA 30213 FAIRBURN GA 30213 GRICE LASHAWN D 9039 HIGHLAND PKWY Postmaster, per (name of receiving employee) **EDWARDS GLORIA D** FAIRBURN GA 30213 **BAZEN KELLY** Address of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS* Tracking Number Firm-specific Identifier Atlanta, GA 30326 3 Name and Address of Sender

Instructions for Certificate of Mailing — Firm Service

This service provides evidence that the mailer has presented items for mailing to the Postal Service TM. The following instructions are for the preparation and use of PS Form 3665, Certificate of Mailing – Firm (Domestic) (including facsimiles), for individual First-Class Mail®, First-Class Package Service®, Priority Mail®, Media Mail®, Library Mail, Bound Printed Matter, Parcel Return Service, and USPS Retail Ground TM items.

- Complete and print all forms in ink or ball point pen.
- . Enter the name and address of the sender at the top of the form.
- Enter a complete return address on each article.
- 4. Ensure the articles are properly packaged.
- In the appropriate column, enter the applicable postage and fees.
- Insert a firm-specific identifier or account number if desired. (This number is for the sender's use only, and the Postal Service will not use it for identification.)
- When describing and listing three or more individual pieces but not presenting the pieces in the order shown on the sheet, consecutively number each entry line on the sheet and number each piece to show both the corresponding sheet and line number.
- 8. Enter the total number of articles in the proper space at the top of the form.
- Obliterate all unused portions of the "Address" column by drawing a diagonal line through the unused portion on the form.
- 10. When the number of articles presented exceeds the allotted space on the form, use multiple sheets, and in the provided blank spaces in the lower left of the form, number them consecutively to show sheet number and total number of sheets (such as "Page 1 of 4," "Page 2 of 4," etc.).
- 11. Present PS Form 3665 and the mailing as follows:
- When the mailing has fewer than 50 mailpieces and less than 50 pounds, present the form and mailing at a retail Post Office™ location.
- When the mailing has at least 50 mailpieces or at least 50 pounds, present the form and mailing at a business mail entry unit (BMEU) or USPS-authorized detached mail unit (DMU).

Privately Printed Forms: The Postal Service allows mailers to use USPS-approved privately printed or computer-generated firm sheets that are nearly identical in design elements and color to the USPS-provided PS Form 3665. See DMM 503 for details on the approval process.

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A mailer using an approved privately printed form and wanting the form sheets postmarked by the Postal Service must present the forms with the articles to be mailed at a Post Office facility. The forms become the mailer's only receipt (the Postal service does not retain a copy).

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Certificate of Mailing -	of Pieces Listed by Sender	Postmaster, per (name of receiving employee)	(Name Street, C	CLAYTON N 444 T GREENVII	OCORGIA POWER COMPANY TAX DEPT BIN 10120 241 RALPH MCGILL BLVD NE	ATLANTA GA 30308-3374 HARVEST RAIN CHURCH INTERNATIONAL INC P O BOX 1057.	BARNETT RONALD W & REBECCA P 115 SOUTHWOOD CT FAYETTEVILLE GA 30214		SOUTHCREEK IV ATLANTA LLC 1800 WAZEE ST DENVER CO 80202
WINTED STATES POSTAL SERVICE®	Name and Address of Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600	Atlanta, GA 30326	USPS® Tracking Number Firm-specific Identifier		2	8	4	2	9

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Parcel Airlift Special Handling OF 300 ATLANTH GP. ST. LEPS MILL POSTA Fee TOTAL NO.

of Pieces Received at Post Office The Postmark with Date of Receipt. Postage FAIRBURN GA 30213 FAIRBURN GA 30213 ALLISON BARBARA A FAIRBURN GA 30213 5955 LANDRUM RD 5965 LANDRUM RD **FURR DONNA KAY** DANIELS VERNON P.O.BOX 159 Address (Name, Street, City, State, and ZIP Code™) Postmaster, per (name of receiving employee) 1535 OAKLEY INDUSTRIAL BLVD FAIRBURN GA 30213 **COLEMAN BETTY JO** TOTAL NO. of Pieces Listed by Sender FAIRBURN GA 30213 5975 LANDRUM RD CARLTON A MARIA FAIRBURN GA 30213 5960 LANDRUM RD WALKER FABIAN BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 (4) O 5 Name and Address of Sender

UNITED STATES	POSTAL SERVICE®
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Parcel Airlift Special Handling ERS MILL POS OO ATLAN Fee TOTAL NO. Affix Stamp Here of Post Office " Postmark with Date of Receipt. Postage TAH 2017 1 BORROWER LLC 1508 BROOKHOLLOW DR 6002 HORSESHOE LANE 5994 HORSESHOE LANE OGHAEKOR EMMANUEL SANTA ANA CA 92705 FAIRBURN GA 30213 FAIRBURN GA 30213 Address (Name, Street, City, State, and ZIP Code™) AZEEZ LEKE Postmaster, per (name of receiving employee) LAWSON LAFAYETTE & ONIE A 2018 1 IH BORROWER LP 5995 HORSESHOE LN FAIRBURN GA 30213 1717 MAIN ST STE 2000 JOHNSON ALVIN W TOTAL NO. of Pieces Listed by Sender FAIRBURN GA 30213 5985 LANDRUM RD DALLAS TX 75201 BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 3 S S 0 Name and Address of Sender

PS Form **3665**, January 2016 (Page 2 of 1<u>W</u>) PSN 7530-17-000-5549

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PACENS MILL POSTA TOTAL NO. Affix Stamp Here of Post Office Postmark with Date of Receipt. Certificate of Mailing — Firm (Domestic)

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TOTAL NO.

of Pieces Listed by Sender of Pieces Received at Post Office." Postmaster, per (name of receiving employee) **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 **USPS^e Tracking Number** Atlanta, GA 30326

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PS Form 3665, January 2016 (Page 4 of 10) PSN 7530-17-000-5549

FAIRBURN GA 30213

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Parcel Airlift WERS WILL POSTA WAR Special Handling 300 ATTANTA CP Fee TOTAL NO. Affix Stamp Here of Pleces Received at Post Office Postmark with Date of Receipt. Postage 4060 HERSCHEL RD ATLANTA GA 30337 FAIRBURN GA 30213 6031 TROTTERS CIR ARMSTRONG MARY **EVORA LOIS** Address (Name, Street, City, State, and ZIP Code (*) Postmaster, per (name of receiving employee) 6030 HORSESHOE LANE FRANK LABRENNA & MARK FAYETTEVILLE GA 30214 FAIRBURN GA 30213 COURTOIS CARLINE WALKER PATRICIA J 6032 TROTTERS CIR P O BOX 142375 TOTAL NO. of Pieces Listed by Sender **BOHANNON ROAD VENTURE, LLC** 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 4 S (1) LO Name and Address of Sender

PS Form 3665, January 2016 (Page 5 of 12) PSN 7530-17-000-5549

FRANK LABRENNA & MARK

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FAIRBURN GA 30213

6032 TROTTERS CIR FAIRBURN GA 30213

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Parcel Airliff JE 300 ATLANTA GAT 139 USPS Special Handling LEPS MILL POSTAL F86 Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office™ FAIRBURN GA 30213 6043 TROTTERS CIR FAIRBURN GA 30213 **BOLLING ANTHONY** 6039 TROTTERS CIR **NUGENT YVETTE** 6060 TROTTERS CIR Address
(Name, Street, City, State, and ZIP Code[™]) SEWELL BELINDA Postmaster, per (name of receiving employee) **FAIRBURN GA 30213-4743** FAIRBURN GA 30213 **BEAUVAIS GREGORY** AYANDIRAN YVRODIE JEAN 6044 TROTTERS CIR 6036 TROTTERS CIR TOTAL NO. of Pieces Listed by Sender HALPERN AMY B FAIRBURN GA 30213 6040 TROTTERS CIR BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 (1)S 6 S Name and Address of Sender

PS Form **3665**, January 2016 (Page 🐧 of 🕦) PSN 7530-17-000-5549

FAIRBURN GA 30213

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Parcel Airlift Special Handling SYR 300 ATLANTA OF 17 139 USPS THE POSTAL SHIPT A Fee TOTAL NO. of Pieces Received at Post Office of Postmark with Date of Receipt. Postage FAIRBURN GA 30213 6071 TROTTERS CIR STOKES IVERY W FAIRBURN GA 30213 6064 TROTTERS CIR FAIRBURN GA 30213 Address
(Name, Street, City, State, and ZIP Code™) 6075 TROTTERS CIR CHUNG HYE **DUARTE TAMMY** Postmaster, per (name of receiving employee) 410 N SCOTTSDALE RD SUITE 1600 OPENDOOR PROPERTY TRUST I FAIRBURN GA 30213-4720 **BROWNLEE CARMEN** 6068 TROTTERS CIR FAIRBURN GA 30213 MAYS DENITA MARIE 6063 TROTTERS CIR TOTAL NO. of Pieces Listed by Sender **TEMPE AZ 85281** PS Form **3665**, January 2016 (Page △ of №) PSN 7530-17-000-5549 BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS® Tracking Number Firm-specific Identifier Atlanta, GA 30326 8 (1) 4 5 S Name and Address of Sender

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Parcel Airlift TOTAL POSTAMENT POSTAMENTAL PO Special Handling Fee TOTAL NO. Affix Stamp Here of Post Office Part With Date of Receipt. Postage RHODEN NOVLET BECKFORD & VERNEL ARCHILLE CHRISTINA FAIRBURN GA 30213 SHARPSBURG GA 30277 6092 TROTTERS CIR FAIRBURN GA 30213 6100 TROTTERS CIR 30 LITTLE CREEK DR **REYES AGUSTIN** Address (Name, Street, City, State, and ZIP Code (Name) Postmaster, per (name of receiving employee) RUFF MARCUS L & SYLVIA L WOODARD FRANCINE 8090 BOHANNON RD FAIRBURN GA 30213 6091 TROTTERS CIR FAIRBURN GA 30213 204 VILLAGE DR LAPHAM BRIAN **SEALY TX 77474** TOTAL NO. of Pieces Listed by Sender BOHANNON ROAD VENTURE, LLC 3343 Peachtree Rd NE, # 1600 USPS^e Tracking Number Firm-specific Identifier Atlanta, GA 30326 3 5 O Name and Address of Sender

PS Form 3665, January 2016 (Page O of Ltg.) PSN 7530-17-000-5549

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Name and Address of Sender Sohannon Road Venture, LLC 343 Peachtree Rd NE, # 1600	tlanta, GA 30326	USPS® Tracking Number Firm-specific Identifier	- Paracel			C	**************************************		C)		() () () () () () () () () ()	4			S.	200	ဖွ		

PS Form **3665**, January 2016 (Page 10 of 10) PSN 7530-17-000-5549

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Name and Address of Sender Sohannon Road Venture, LLC 1343 Peachtree Rd NE. # 1600		USPS® Tracking Number Firm-specific Identifier	Ť	AH.	2	3	+	S 6836	9

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PS Form **3665**, January 2016 (Page 1 of 1 ps 7530-17-000-5549

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of Pieces Received at Post Office The	пріоуве)	Address City, State, and ZIP Code ^{na})			ANDERSON MARSHA	8242 CHAMPION TRL FAIRBURN GA 30213			PATRICK SHIVANANADA	8259 CHAMPION TRL FAIRBURN GA 30213		n de la companya de l		MANGHAM CHARMAINE RYAN	8266 CHAMPION TRL	FAIRBURN GA 30213
of Pieces Listed by Sender	Postmaster, per (name of raceiving employee)	Addr (Name; Street, City, St	EKEOMA GODSWILL	8238 CHAMPION I KL FAIRBURN GA 30213	A		SHEALEY TRACIE	8250 CHAMPION TRL FAIRBURN GA 30213	PA		GRAHAM NORA	8262 CHAMPION TRL	FAIRBURN GA 30213	MANG		
Name and Address of Sender Bohannon Road Venture, LLC		USPS® Tracking Number Firm-specific Identifier			0		က		4		ĸ			9		

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Parcel Airlift Special Handling EHIT POSTAL STORY OCT 03 2024 Fee Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office™ BRUTUS HENRY C & MIREILLE **FAYETTE LAMP POST LLC DECATUR GA 30033-1853** 8282 CHAMPION TRL HILLIARD JOHN & CILOT 3068 FRAZIER WALK 8270 CHAMPION TRL FAIRBURN GA 30349 Address (Name, Street, City, State, and ZIP Code™) Postmaster, per (name of receiving employee) ROLAND RITA Y & ATKINSON TINA WEATHERLY CARLE ANTONIO 8278 CHAMPIONS TRL FAIRBURN GA 30213 8271 CHAMPION TRL FAIRBURN GA 30213 8267 CHAMPION TRL WRIGHT YOLANDA A FAIRBURN GA 30213 of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC USPS® Tracking Number Firm-specific Identifier 6 (1) 5 Name and Address of Sender Atlanta, GA 30326

PS Form 3665, January 2016 (Page 14 of 14) PSN 7530-17-000-5549

FAIRBURN GA 30213

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Parcel Airlift Special Handling WILL POSTAL STORM 0CT 03 Affix Stamp Here Postmark with Date of Receipt. Postage GODBEY RONALD D & GODBEY PEGGY E TOTAL NO. of Pieces Received at Post Office The LASSITER GUY W & PHYLLIS M 2492 OLD NORCROSS RD 8370 BOHANNON RD FAIRBURN GA 30213 TUCKER GA 30084 8355 BOHANNON RD FAIRBURN GA 30213 **RUBIO ESAU** Address
(Name, Street, City, State, and ZIP Code TM) SHINSTINE EDWARD & BOTTLE ROCKET Postmaster, per (name of receiving employee) 8385 BOHANNON DR FAIRBURN GA 30213 **ENTERPRISES LLC** 8365 BOHANNON RD FAIRBURN GA 30213 FAIRBURN GA 30213 HOOD WALTER E 8286 CHAMPION TRL WARD LASHUNDA TOTAL NO. of Pieces Listed by Sender 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC USPS® Tracking Number Firm-specific Identifier 9 3 5 Name and Address of Sender Atlanta, GA 30326

PS Form **3665**, January 2016 (Page 15 of 14) PSN 7530-17-000-5549

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Parcel Airlift Special Headling sasn eeile bo WILL POSTAL STORM Fee Affix Stamp Here Postmark with Date of Receipt. Postage TOTAL NO. of Pieces Received at Post Office™ HARVEST RAIN CHURCH INTERNATIONAL INC FAIRBURN GA 30213 Address
(Name, Street, City, State, and ZIP Code[™]) 51 SENOIA RD Postmaster, per (name of receiving employee) FAIRBURN GA 30213 CITY OF FAIRBURN FAIRBURN GA 30213 6035 TROTTERS CIR ABIKOYE OLABISI P O BOX 145 TOTAL NO. of Pieces Listed by Sender USPS® Tracking Number Firm-specific Identifier 3343 Peachtree Rd NE, # 1600 Bohannon Road Venture, LLC 6 3 5 S Name and Address of Sender Atlanta, GA 30326

VIA US MAIL

NOTICE TO PROPERTY OWNERS OF PUBLIC PARTICIPATION MEETING

Dear Fairburn Neighbor:

Bohannon Road Venture, LLC (the "Petitioner") is pleased to inform you of a proposed amendment to the zoning and future land use plan of property located to the west side of Bohannon Road, just south of Oakley Industrial Boulevard (the "Property"). The Petitioner has filed for amendments to the zoning and future land use plan of the Property to accommodate the development plans for a Digital Technology Center under a zoning of M-1 Light Industrial with a special land use permit for data center under the City of Fairburn code.

An Official Community Meeting is being held in accordance with the Public Participation Program requirements in the City of Fairburn, prior to the Public Hearing on this rezoning petition. The purpose of the meeting is to discuss the rezoning proposal with interested nearby property owners and organizations. The Fairburn GIS records indicate that you are either a representative of a registered neighborhood organization, or an owner of property or properties, that adjoin or are located within or proximate to the specified radius from the subject Property.

You are not required to attend this meeting, but your participation is welcomed and appreciated. An Official Community Meeting will be held in accordance with guidance provided by the Fairburn Planning Design & Development Department. We invite you to attend the meeting at the following date, time, and address:

Thursday, November 14th, 2024 6:30 PM Holiday Inn Express Conference Room 7905 Senoia Rd Fairburn, GA 30213

If you expect you will be unable to attend the meeting and would like additional information, please contact Henry Bailey at hbailey@mmmlaw.com or call 404-364-3198 and alternative arrangements can be made for you to receive the information.

Sincerely,

Bohannon Road Venture, LLC

11/14/24

Sign-In Sheet

	Address								
	Email								
G	Phone Number	Were Present							
7:30 PM ATTENDES	Name	No Attendees Were Present							

VIA US MAIL

NOTICE TO PROPERTY OWNERS OF PUBLIC PARTICIPATION MEETING

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Sincerely,

Bohannon Road Venture, LLC

11/13/24

Sign-In Sheet

Address	3609 Pointe Ct., Friedurn, 64	115 Healey Pass tyrone 6A 30290							
Email	kmccrary 5040 ganail. com	mymailbox256 exchooicom							
Phone Number	504-914-2489								
Name	Katrina Mchan 504-914-5489	Richard Desprez							

September 30, 2024

VIA US MAIL

NOTICE TO PROPERTY OWNERS OF PUBLIC PARTICIPATION MEETING

Dear Fairburn Neighbor:

Bohannon Road Venture, LLC (the "Petitioner") is pleased to inform you of a proposed amendment to the zoning of property located to the west side of Bohannon Road, just south of Oakley Industrial Boulevard (the "Property"). The Petitioner has filed for a zoning amendment from the existing AG-1 zoning district to accommodate the development plans for a Digital Technology Center under a zoning of M-1 Light Industrial with a special land use permit for data center under the City of Fairburn code.

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You are not required to attend this meeting, but your participation is welcomed and appreciated. An Official Community Meeting will be held in accordance with guidance provided by the Fairburn Planning Design & Development Department. We invite you to attend the meeting at the following date, time, and address:

Wednesday, October 16th, 2024 6:30 PM Holiday Inn Express Conference Room 7905 Senoia Rd Fairburn, GA 30213

If you expect you will be unable to attend the meeting and would like additional information, please contact Henry Bailey at hbailey@mmmlaw.com or call 404-364-3198 and alternative arrangements can be made for you to receive the information.

Sincerely,

Bohannon Road Venture, LLC



Sign-In Sheet 10/16/2024

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	43607	4.6	3943 Marian Glin Way 3
			Fairburn, GA
	•		
	Constitution of		

Sign-In Sheet 10/16/2024

Address Email 7700693677 Phone Number Name

September 30, 2024

VIA US MAIL

NOTICE TO PROPERTY OWNERS OF PUBLIC PARTICIPATION MEETING

Dear Fairburn Neighbor:

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Sincerely,

Bohannon Road Venture, LLC

Sign-In Sheet

Address	Cobblestone Glen	Coppeter, Gla	andrum Road	Las Arem Ros						
Email									11	
Phone Number										e
Name	Marsha Anderson	Monicandills	Onie Lawson	Lafayette Lawson	-					



ANDRE DICKENS MAYOR

651 FOURTEENTH STREET ATLANTA, GEORGIA 30318 OFFICE . 404-982-1487 FAX . 404-982-1400 DEPARTMENT OF WATERSHED MANAGEMENT MIKITA BROWNING COMMISSIONER

Date: 3/6/24

The following report is on FIRE HYDRANT and PRESSURE TEST results. Done by an Authorized Representative of The City of Atlanta.

Test location: 8145 Bohannon Road

Plat card # 5419

Test Hydrant # 19852 / H021988 Flow Hydrant # 19854 / H022720

Static: 80

Residual: 68

Pitot: 60

Flow: 1300 gpm

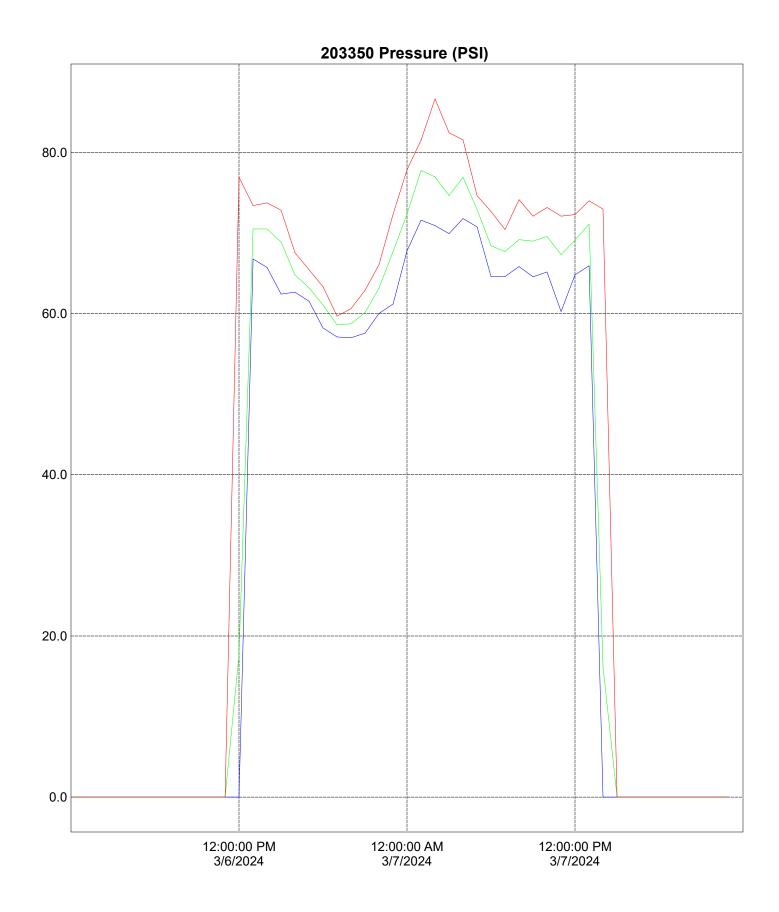
Comments: Flowed 2.5 inch nozzle 12 inch main 12:25 p.m. 1 min.

Requested by: Paulson Mitchell

Contact: Bernard Shelton

Phone: 770-650-7684

City of Atlanta-Watershed Management Representative: Emanuel Toles 678-878-5192 etoles@atlantaga.gov



Channel Plot 1:

	Time	203350 Pressure Min	203350 Pressure Avg	203350 Pressure Max
1	3/6/2024 12:00:00 AM	0.0	0.0	0.0
2	3/6/2024 1:00:00 AM	0.0	0.0	0.0
3	3/6/2024 2:00:00 AM	0.0	0.0	0.0
4	3/6/2024 3:00:00 AM	0.0	0.0	0.0
5	3/6/2024 4:00:00 AM	0.0	0.0	0.0
6	3/6/2024 5:00:00 AM	0.0	0.0	0.0
7	3/6/2024 6:00:00 AM	0.0	0.0	0.0
8	3/6/2024 7:00:00 AM	0.0	0.0	0.0
9	3/6/2024 8:00:00 AM	0.0	0.0	0.0
10	3/6/2024 9:00:00 AM	0.0	0.0	0.0
11	3/6/2024 10:00:00 AM	0.0	0.0	0.0
12	3/6/2024 11:00:00 AM	0.0	0.0	0.0
13	3/6/2024 12:00:00 PM	0.0	17.6638	76.9231
14	3/6/2024 1:00:00 PM	66.7644	70.5031	73.4066
15	3/6/2024 2:00:00 PM	65.7387	70.4957	73.7485
16	3/6/2024 3:00:00 PM	62.4176	68.884	72.8205
17	3/6/2024 4:00:00 PM	62.6618	64.8059	67.5458
18	3/6/2024 5:00:00 PM	61.5385	63.1705	65.4457
19	3/6/2024 6:00:00 PM	58.2173	61.0655	63.3455
20	3/6/2024 7:00:00 PM	57.094	58.5918	59.6825
21	3/6/2024 8:00:00 PM	56.9963	58.7342	60.6105
22	3/6/2024 9:00:00 PM	57.5824	60.1457	62.906
23	3/6/2024 10:00:00 PM	60.0244	63.164	66.0806
24	3/6/2024 11:00:00 PM	61.1966	67.7053	72.3321
25	3/7/2024 12:00:00 AM	67.79	72.346	77.851
26	3/7/2024 1:00:00 AM	71.5995	77.7582	81.514
27	3/7/2024 2:00:00 AM	70.9157	76.9638	86.6423
28	3/7/2024 3:00:00 AM	69.9389	74.6569	82.442
29	3/7/2024 4:00:00 AM	71.7949	76.9157	81.5629
30	3/7/2024 5:00:00 AM	70.7692	72.9337	74.6276
31	3/7/2024 6:00:00 AM	64.6154	68.4143	72.674
32	3/7/2024 7:00:00 AM	64.6154	67.7029	70.4274
33	3/7/2024 8:00:00 AM	65.8364	69.1868	74.1392
34	3/7/2024 9:00:00 AM	64.5665	68.9955	72.0879
35	3/7/2024 10:00:00 AM	65.1526	69.5637	73.1624
36	3/7/2024 11:00:00 AM	60.2686	67.3317	72.0879
37	3/7/2024 12:00:00 PM	64.8107	69.1111	72.2833
38	3/7/2024 1:00:00 PM	65.9341	71.1184	73.9927
39	3/7/2024 2:00:00 PM	0.0	16.1978	72.967
40	3/7/2024 3:00:00 PM	0.0	0.0	0.0
41	3/7/2024 4:00:00 PM	0.0	0.0	0.0
42	3/7/2024 5:00:00 PM	0.0	0.0	0.0
43	3/7/2024 6:00:00 PM	0.0	0.0	0.0
44	3/7/2024 7:00:00 PM	0.0	0.0	0.0
45	3/7/2024 8:00:00 PM	0.0	0.0	0.0
46	3/7/2024 9:00:00 PM	0.0	0.0	0.0
47	3/7/2024 10:00:00 PM	0.0	0.0	0.0
48	3/7/2024 11:00:00 PM	0.0	0.0	0.0

2. Project Name: Evergreen (Final Plat)

- Applicant: DRB Group Georgia, LLC
- Property Owner: DRB Group Georgia, LLC
- Property Location: 294 Elder Street (09F171000670178),
 296 Elder Street (09F171000670244), 0 Strickland,
 (09F171000670137), 246 Strickland Street,
 (09F171000670129), 260 Elder Street
 (09F171100670029), and 270, Elder Street
 (09F171100670011)
- Summary: The applicant requests approval of the final plat.



CITY OF FAIRBURN

Planning & Zoning Department

Plat/Plan Review Form

PROJECT INFORMATION
Project Name: Evergreen
Address/Location of Project: Elder Street and Strickla
Number of Lots: 73
Size of the Project: 18.259 acres
Tax Parcels:
0 Strickland (09F171000670137),
Narrative/ Description for use of property/project (attach additional pages as necessary to provide greater detail):
Summary: The applicant requests approval of the final plat.
CONTACT INFORMATION
Company Name: DRB GROUP GEORGIA L
Contact Person: Jeffrey Adams
Mailing Address: 55 Ivan Allen Jr. Blvd, St
Phone: 404-202-5951 Fax:
Email Address: jadams@drbgroup.com
UTILITY SERVICE PROVIDERS
Water: City of Fairburn
Sewer: City of Fairburn
Electric: City of Fairburn
Gas: n/a
Cable: n/a
Other: n/a

Final Plat

1st Submittal \$300 + \$3/lot

THIS PLAT IS SUBJECT TO THE COVENANTS SET FORTH IN THE SEPARATE DOCUMENT(S) ATTACHED HERETO DATED 8/2/2024, RECORDED IN DEED BOOK 68092 PAGES 497-548 WHICH HEREBY BECOME(S) A PART OF THE ALL OPEN SPACE / GREEN SPACE, INCLUDING THE AMENITIES AND STORMWATER MANAGEMENT AREA, SHOWN ON THE EVERGREEN FINAL PLAT AND NOTED AS OPEN SPACE A, B, C, D, E, F, G AND H WILL BE DEDICATED TO THE HOA FOR EVERGREEN SUBDIVISION, RECORDED IN DEED BOOK 68411 PAGES 568-576. SURVEY NOTES: THE FIELD DATA UPON WHICH THIS PLAT IS BASED UPON HAS A CLOSURE PRECISION OF ONE FOOT IN 47,325 FEET, AND AN ANGULAR ERROR OF 2" PER ANGLE POINT, AND WAS ADJUSTED USING COMPASS RULE. THIS PLAT HAS BEEN CALCULATED FOR CLOSURE AND IS FOUND TO BE ACCURATE WITHIN ONE FOOT IN 551,460 FEET BY MAP CHECK. FIELD INFORMATION FOR THIS SURVEY WAS OBTAINED WITH A 3-SECOND LEICA TS16 TOTAL STATION INSTRUMENT. HORIZONTAL DATUM IS GRID NORTH, GEORGIA STATE PLANE, WEST ZONE AND VERTICAL DATUM IS NAVD88, ESTABLISHED ON-SITE NETWORK GPS OBSERVATIONS WITH A LEICA GS16 GNSS RTK RECEIVER. THIS SURVEY WAS PERFORMED WITHOUT A TITLE COMMITMENT AND MAY BE SUBJECT TO LEASES, EASEMENTS, AND RESTRICTIONS OF RECORD NOT REFLECTED UPON THIS SURVEY. FIELDWORK COMPLETED: 7/23/2021. NO EXISTING NATIONAL GEODETIC SURVEY MONUMENT WAS FOUND TO BE WITHIN 500' OF SUBJECT PROPERTY. THIS SURVEY COMPLIES WITH BOTH THE RULES OF THE GEORGIA BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS AND THE OFFICIAL CODE OF GEORGIA ANNOTATED (OCGA) 15-6-67 AS AMENDED BY HB1004 (2016), IN THAT WHERE A CONFLICT EXISTS BETWEEN THOSE TWO SETS OF SPECIFICATIONS, THE REQUIREMENTS OF THE CERTIFICATION, AS SHOWN HEREON, IS PURELY A STATEMENT OF PROFESSIONAL OPINION BASED ON KNOWLEDGE, INFORMATION AND BELIEF, AND BASED ON EXISTING FIELD EVIDENCE AND DOCUMENTARY EVIDENCE AVAILABLE. THE CERTIFICATION IS NOT AN EXPRESSED OR IMPLIED WARRANTY OR GUARANTEE. ALL PROPERTY CORNERS ARE 5/8" CAPPED REBAR SET UNLESS NOTED ALL OPEN SPACE / GREEN SPACE SHOWN ON THE EVERGREEN FINAL PLAT AND NOTED AS OPEN SPACE A. B. C. D. E. F. G AND H WILL BE DEDICATED TO THE HOA FOR EVERGREEN SUBDIVISION PER THE RECORDED DECLARATION OF COVENANTS, CONDITIONS, RESTRICTIONS AND EASEMENTS FOR ENCLAVE AT EVERGREEN. PROJECT DATA: PROPERTY OWNER: DRB GROUP - GEORGIA, LLC 55 IVAN ALLEN JR. BLVD - STE 400 ATLANTA, GA 30308 404-597-7392 SURVEYOR: W&A ENGINEERING ATTN: JOHN F. BREWER, III GA P.L.S.#2905 355 ONETA STREET, SUITE D100 ATHENS, GA 30601 706-310-0400 ENGINEER: ASHFORD ENGINEERS SOUTH, LLC ATTN: DANIEL R. GREENE, GA. ENG. #27049 350 VIRGINIA HIGHLANDS FAYETTEVILLE, GA 30215 678-817-6958 MONUMENT BRUNSON & COMPANY, LLC 903 BOMBAY LANE CONSTRUCTION DRAWINGS: ROSWELL, GA 30076 770-864-1987 AMENITY ITEMS: AH2 DESIGN GROUP, LLC 14 EASTBROOK BEND SUITE 101 PEACHTREE CITY, GA 30269 SITE ADDRESS: 294 ELDER STREET SUBJECT PROPERTY IS LOCATED WITHIN AREAS HAVING ZONE DESIGNATIONS OF "ZONE X", DETERMINED TO BE OUTSIDE THE SPECIAL FLOOD HAZARD AREA BY THE SECRETARY OF HOUSING AND URBAN DEVELOPMENT, ON FLOOD INSURANCE RATE MAP NO. 13121CO454F WITH AN EFFECTIVE DATE OF 9/18/2013 FOR COMMUNITY NUMBER 130314, CITY OF FAIRBURN, FULTÓN COUNTY, GEORGIA. TOTAL AREA: 18.259 ACRES TOTAL OPEN SPACE: 5.220 ACRES EXISTING ZONING: R-4 MINIMUM LOT SIZE: 5,000 S.F. MINIMUM LOT WIDTH: 50' FRONT SETBACK: EXTERIOR: 25' LOTS: 15' FROM R/W NOTE: ADJACENT FRONTS WILL BE REQUIRED TO BE STAGGERED 5'. SIDE SETBACK: 10' REAR SETBACK: 25' TAX PARCEL: BEING ALL OF 09F171000670129, 09F171000670137, 09F171000670178 & 09F171000670244 TOTAL LOT COUNT: 73 TOTAL DENSITY: 73 / 18.259 = 4.00 UNITS/ACRE WATER SUPPLY: CITY OF FAIRBURN SEWERAGE DISPOSAL: CITY OF FAIRBURN STREET STANDARDS: STREET WIDTH: STREETS: 28' (BC-BC) CUL-DE-SAC RADII: 40' R/W WIDTH: 50' TOTAL STREET LENGTH: 1,447 L.F. ALPINE ROAD: 610 L.F. CEDAR DRIVE: 1040 L.F CAMELLA DRIVE: 610 L.F.

REDWOOD ROAD: 169 L.F

HYDRANGEA CIRCLE: 500 L.F.

PLAT AS PRIVATE STREETS.

OWNER/DEVELOPER/

NOTARY PUBLIC

STATE OF GEORGIA

IN CONSIDERATION OF THE APPROVAL OF THIS FINAL PLAT AND OTHER VALUABLE CONSIDERATIONS, THE OWNERS DO HEREBY AGREE

MONETARY LIABILITIES WHICH WAY ARISE FROM ANY AND ALL CLAIMS, DAMAGES, OR DEMANDS ARISING ON ACCOUNT OF THE DESIGN

AND CONSTRUCTION OF PUBLIC IMPROVEMENTS OF THE PROPERTY SHOWN HEREIN, TO INCLUDE BUT NOT LIMITED TO, THE ROADS,

STREETS, FILLS, EMBANKMENTS, DITCHES, CROSS DRAINS, CULVERTS AND BRIDGES WITHIN THE PROPOSED RIGHT-OF-WAY SHOWN,

AND FURTHER, THE OWNER WARRANTS THAT HE OWNS FEE SIMPLE TITLE TO THE PROPERTY SHOWN HEREON AND AGREES THAT THE

CITY OF FAIRBURN SHALL NOT BE LIABLE TO THE UNDERSIGNED OR SUBSEQUENT OWNERS IN TITLE FOR THE PERIOD SPECIFIED IN

SECTION 77-158(1) FOR ANY CLAIM OF DAMAGES RESULTING FROM NEGLIGENCE IN EXERCISING ENGINEERING TECHNIQUES AND DUE

CAUTION IN THE CONSTRUCTION OF CROSS DRAINS EXTENSION, DRIVES, STRUCTURES OR BUILDINGS, THE CHANGING OF COURSES OF

STREAMS AND RIVERS, FLOODING FROM NATURAL CREEKS AND RIVERS AND ANY OTHER MATTER WHATSOEVER ON PRIVATE PROPERTY.

Michelle C Powell

NOTARY PUBLIC

Pike County, GEORGIA

My Commission Expires 08/22/2026

THAT I HAVE THE RIGHT TO CONVEY SAID LAND ACCORDING TO THIS PLAT AND DO HEREBY BIND MYSELF AND THE OWNERS

Atlanta Division President

ANY AND ALL MONETARY LIABILITY OCCURRING UNDER THIS PARAGRAPH SHALL BE THE LIABILITY OF THE OWNER. I FURTHER WARRANT

11/18/2024

DATE

RESULTING FROM ANY AND ALL CAUSES OTHER THAN BY AN ACT OF THE CITY OF FAIRBURN, GEORGIA.

SUBSEQUENT IN TITLE TO DEFEND THE COVENANTS AND AGREEMENTS SET OUT.

TO HOLD THE CITY OF FAIRBURN, GEORGIA, HARMLESS FOR THE PERIOD SPECIFIED IN SECTION 77- 158(1) FROM ANY AND ALL



FINAL PLAT FOR:

EVERGREEN

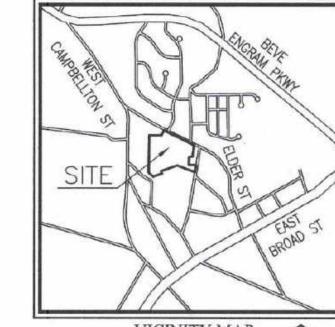
LAND LOT 67 & 74 - DISTRICT 9F

CITY OF FAIRBURN,

FULTON COUNTY, GEORGIA

APPROVAL CERTIFICATION:
THIS FINAL PLAT HAS BEEN PREPARED IN ACCORDANCE WITH THE APPROVED CONCEPT PLAT, THE APPROVED PRELIMINARY PLAT, THE APPROVED CONSTRUCTION PLANS, AND THE OTHER DEVELOPMENT CODES AND ORDINANCES OF THE CITY, AND HAS BEEN APPROVED BY THE CITY FOR RECORDING IN THE OFFICE OF THE CLERK OF THE SUPERIOR COURT OF FULTON COUNTY.

CITY ENGINEER CITY CLERK MAJOR/CITY ADMINISTRATOR



APPROVAL CERTIFICATION:
THIS FINAL PLAT HAS BEEN PREPARED IN ACCORDANCE WITH THE APPROVED CONCEPT PLAT, THE APPROVED PRELIMINARY PLAT, THE APPROVED CONSTRUCTION PLANS, AND THE OTHER DEVELOPMENT CODES AND ORDINANCES OF THE CITY, AND HAS BEEN APPROVED BY THE CITY FOR RECORDING IN THE OFFICE OF THE CLERK OF THE SUPERIOR COURT OF FULTON COUNTY.

CITY ENGINEER CITY CLERK MAJOR/CITY ADMINISTRATOR

SURVEYORS CERTIFICATION:
IT IS HEREBY CERTIFIED THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE BY ME OR UNDER MY SUPERVISION; THAT ALL MONUMENTS SHOWN HEREON ACTUALLY EXIST OR ARE MARKED AS "FUTURE" AND THEIR LOCATION, SIZE, TYPE, AND MATERIAL ARE CORRECTLY SHOWN: THIS PLAT CONFORMS TO ALL REQUIREMENTS OF THE GEORGIA PLAT ACT.

REGISTERED GEORGIA LAND SURVEYOR

JOHN F. BREWER, III NAME (PRINTED)

DATED: 11/18/2024



ENGINEERS CERTIFICATION:
I HEREBY CERTIFY THAT THIS SUBDIVISION WAS CONSTRUCTED IN ACCORDANCE WITH THE CONSTRUCTION PLANS AND SPECIFICATIONS WHICH WERE APPROVED BY THE CITY ENGINEER, AS WELL AS ANY APPROVED REVISIONS THERETO, AND THAT ALL APPLICABLE ENGINEERING REQUIREMENTS OF THE LAND SUBDIVISION REGULATIONS AND ZONING ORDINANCE HAVE

BEEN FULFILLED, EXCEPT AS NOTED BELOW:



THE UNDERSIGNED, ITS SUCCESSORS AND ASSIGNS, HEREBY WARRANTS AND GUARANTEES TO THE CITY OF FAIRBURN THE FULL AND COMPLETE MAINTENANCE OF A CERTAIN IMPROVEMENT KNOWN AS EVERGREEN SUBDIVISION AND MORE PARTICULARLY SHOWN IN PLAT BOOK _____, PAGE(S) ____, OF THE FULTON COUNTY RECORDS.

THIS WARRANTY AND GUARANTEE IS MADE IN ACCORDANCE WITH THE CITY OF FAIRBURN LAND SUBDIVISION REGULATIONS AND DEVELOPMENT STANDARD SPECIFICATIONS. THIS GUARANTEE INCLUDES NOT ONLY PAVING BUT ALSO ALL OTHER APPURTENANT STRUCTURES AND AMENITIES LYING WITHIN THE RIGHT-OF-WAY OF SAID ROAD AND IN THE BUFFER AREAS, INCLUDING BUT NOT LIMITED TO ALL CURBING, DRAINAGE PIPES, CULVERTS, CATCHBASINS, DRAINAGE DITCHES, AND PEDESTRIAN WALKS. UTILITIES OWNED AND OPERATED BY A GOVERNMENTAL BODY OR PUBLIC UTILITY COMPANY SHALL BE THE RESPONSIBILITY OF SAID GOVERNMENTAL BODY OR PUBLIC UTILITY COMPANY AND NOT THE DEVELOPER.

THE DEVELOPER SHALL CORRECT AND REPAIR OR CAUSE TO BE CORRECTED AND REPAIRED ALL DAMAGES TO SAID IMPROVEMENTS RESULTING FROM ANY CAUSE WHATSOEVER. IN THE EVENT THE DEVELOPER FAILS TO CORRECT ANY DAMAGES WITHIN 30 CALENDAR DAYS AFTER WRITTEN NOTICE THEREOF, THEN SAID DAMAGES MAY BE CORRECTED BY THE CITY AND ALL COSTS AND CHARGES BILLED TO AND PAID BY THE DEVELOPER; BUT THIS REMEDY SHALL NOT LIMIT THE CITY, AND IT SHALL ALSO HAVE ANY REMEDIES AVAILABLE TO IT AS APPROVED BY LAW.

THE TERMS OF THIS AGREEMENT SHALL BE AS SPECIFIED IN SECTION 77-158(1). AFTER THE TERMINATION OF THE AGREEMENT, THE CITY SHALL BE RESPONSIBLE TO THE CITIZENS OF THE CITY FOR THE MAINTENANCE OF SAID IMPROVEMENTS AS PROVIDED BY LAW. NO ROADWAY AND ASSOCIATED RIGHT-OF-WAY SHALL BE ACCEPTED BY THE CITY FOR MAINTENANCE UNLESS IT SCORES 90 OR ABOVE ON THE CITY'S ASPHALT PAVEMENT RATING FORM; PROVIDED, HOWEVER, THAT ANY DAMAGES THAT OCCURRED PRIOR TO THE END OF THE AGREEMENT AS SPECIFIED IN SECTION 77- 158(1) THAT STILL ARE UNREPAIRED AT THE TERMINATION OF THE STATED PERIOD SHALL REMAIN THE RESPONSIBILITY OF THE DEVELOPER. WRITTEN NOTICE OF DAMAGES MUST BE GIVEN PRIOR TO THE TIME OF THE TERMINATION OF THE AGREEMENT.

IN WITNESS WHEREOF, THE DEVELOPER HAS CAUSED THIS AGREEMENT TO BE EXECUTED BY ITS DULY AUTHORIZED OFFICERS THIS DAY OF NOVEmber, 2024.

OWNER/DEVELOPER /

NOTARY PUBLIC

STATE OF GEORGIA

Atlanta Division President TITLE

Michelle C Powell NOTARY PUBLIC Pike County, GEORGIA

My Commission Expires 08/22/2026

11/18/2024

DATE

W&A VICINITY MAP NOT TO SCALE CIVIL ENGINEERING - LANDSCAPE ARCHITECTURE

LOT TABLE

5769

5398

5008

6798

6893

6920

6711

5000

13 5000

14 5000

15 5000

19 5191

11 5834 0.134

16 5551 0.127

5668

5169

5201

7259

7583

5750

7761

5188

6957 0.160

5175 0.119

5145 0.118

5123 0.118

5750 0.132

SQ. FT ACRES

5377 0.123

6946 0.159 6973 0.160

0.124

0.115

0.156

0.158

0.159

0.154

0.115

0.115

0.115

0.130

0.119

0.119

0.119

0.167

0.178

0.132

0.174

0.115

ECONOMIC DEVELOPMENT 355 Oneta Street, Suite D100 Athens, GA 30601 P: (706) 310-0400 • F: (706) 310-0411

I

DATE: 5/13/2024

REVISED: 11/7/2024

PER CITY COMMENTS

J # Z

LL DRAWINGS SHALL REMAIN THE PROPERTY OF W&A ENGINEERIN HESE INSTRUMENTS OF SERVICE ARE TO BE USED SOLELY FOR THE SPECIFIC PROJECT. WAS ENGINEERING SHALL RETAIN ALL LEGAL RIGHTS TO THE USE OF THE INSTRUMENTS OF BERVICE AND SHALL RETAIN FULL PROTECTION UNDER UNITED STATES COPYRIGHT LAV

waengineering.com

Engineering

6900 0.158 6900 0.158 5750 0.132 5750 0.132 6248 0.143 5000 0.115 5000 0.115 5000 0.115 5000 5000 0.115 41 5000 0.115 5000 43 5000 0.115 44 5000 0.115 45 5000 0.115 46 5000 0.115 47 5000 0.115 48 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 54 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 63 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 5000 0.115 0.115 5000 5000 0.115 73 5093 0.117 OS A 95862 2.201 OS B 11797 0.271 OS C 73166 1.680 OS D 11100 0.255 OS E 29587 0.679

OS F 5863

0.135 OS G 5863 0.135 OS H 5863 0.135

GA WEST, ZONE 1002 NAD 83

23-0399

NOT TO SCALE

SHEET 1 OF 3

2022-236

Re: REZONING ORDINANCE 2021159
Property of Rilla Entrekin, James Entrekin, Elizabeth and Jack Stevens
294 Elder Street (Parcel ID No.: 09F171000670178),
296 Elder Street (Parcel ID No.: 09F171000670244),
0 Strickland (Parcel ID No.: 09F171000670137),
246 Strickland Street (Parcel ID No.: 09F171000670129),
260 Elder Street (Parcel ID No.: 09F171100670029) and
270 Elder Street (Parcel ID No.: 09F171100670011)
18.226 acres; Land Lot 67
District 9

STATE OF GEORGIA COUNTY OF FULTON

AN ORDINANCE TO REZONE CERTAIN PROPERTY WITHIN THE CITY LIMITS OF THE CITY OF FAIRBURN FROM R-2 (SINGLE-FAMILY RESIDENTIAL) ZONING DISTRICT TO R-4 (SINGLE FAMILY RESIDENTIAL) ZONING DISTRICT; TO PROVIDE FOR SEVERABILITY; TO PROVIDE AN EFFECTIVE DATE; TO REPEAL CONFLICTING ORDINANCES; AND FOR OTHER PURPOSES

NOW THEREFORE BE IT ORDAINED BY THE MAYOR AND CITY COUNCIL OF THE CITY OF FAIRBURN, GEORGIA, AND IT IS HEREBY ORDAINED BY AUTHORITY OF THE SAME:

Section 1. That the City of Fairburn Zoning Ordinance be amended, and the official maps established in connection therewith be changed so that the property located in the City of Fairburn as indicated on Exhibit "A" to this Ordinance be changed from R-2 (Single-Family Residential) Zoning District to R-4 (Single-Family Residential) Zoning District, subject to the following conditions:

- A. To restrict the use of the subject property as follows:
- 1. Single-family Residential
 - A maximum of 73 single-family residential lots with a density of 4 units per acre whichever is less.
- B. To abide by the following:
- The property shall be developed in conformity with the site plan prepared by Ashford
 Engineers South, LLC and attached as Exhibit B. Said site plan is conceptual only
 and must meet or exceed the requirements of the City's ordinances prior to the approval
 of a Land Disturbance Permit. Any major deviation from this site plan is subject to
 approval by the City Engineer or designee.

2. Property maintenance shall be accomplished through a homeowner's association in which membership shall be mandatory. Such maintenance shall encompass all common areas that are not contained within the boundaries of individual lots. A 5% rental cap shall be included in the association by-laws. Such by-laws shall be subject to approval by the City Administrator and shall be recorded with covenants that shall be subject to approval by the City Administrator.

C. To the following site development considerations:

d. Minimum lot width:

Development standards for each single-family lot shall be as follows:

a. Building setbacks:

i. Front: 15 feet
ii. Side: 10 feet

iii. Rear: 25 feet
b. Minimum lot area: 5,000 square feet
c. Minimum heated floor: 1,400 square feet

- Amenity package shall include open/greenspace (4.657 acres), picnic area, benches, pergola, walking trails, and a mail kiosk.
- 3. Facades of the homes shall be constructed with a combination of two or more of the following materials: fiber-cement siding, wood shake, clapboard, brick, and/or stone. The use of vinyl or EIFS (synthetic stucco) is strictly prohibited. At least 25% of the front façades shall consist of at least 25% brick or stone.

50 feet

- Two-car garages shall be provided for each single-family house. Upgraded garage doors
 with architectural elements shall be utilized,
- 5. Sidewalks on all street frontages shall be a minimum of five feet and shall be constructed to comply with the requirements of the Americans with Disabilities Act (ADA) standards and the City of Fairburn development standard. Five-foot sidewalks shall be provided along both sides of internal streets throughout the development and shall be designed to provide inter-connectivity to amenities areas.
- Pedestrian-scale street lighting shall be provided along both sides of internal streets throughout the development.
- All utilities shall be installed underground throughout the development area.
- 8. Acceleration and deceleration lanes shall be provided at the proposed driveway connection unless a traffic study demonstrates that the total traffic on the existing roadway is less than 2,000 vehicles per day including traffic projected as a result of the proposed development (count of existing traffic must have been made within one year of the development plan submittal date)

 Turning lanes may be required to meet projected traffic demand and/or safe operations, as determined by the City Engineer and/or traffic study. When provided, turning lanes shall meet the following criteria:

- a. Provide not less than 150 feet of storage length for arterial roadways. Provide not less than 100 feet of storage length for collector roadways.
- b. Provide taper lengths of not less than 100 feet.
- Longer storage and taper lengths may be required when traffic projections indicate
 they are justified.
- 10. The Developer shall construct roadway improvements (pavement, signing, striping, curb and gutter, and drainage) along the existing road across the entire property frontage where required, at no cost to the city.
- The Developer shall install a canopy or understory tree in the front yard of each single-family lot. The front and rear yards of the single-family lots shall be sodded.

Section 2. That the property shall be developed in compliance with the conditions of approval as stated in this Ordinance. Any conditions hereby approved do not authorize the violation of any district regulations; and

Section 3. That the official maps referred to on file in the Office of the City Clerk, be changed to conform with the terms of this Ordinance; and

Section 4. In the event any section, subsection, sentence, clause, or phrase of this Ordinance shall be declared or adjudged invalid or unconstitutional, such adjudication shall in no manner affect the previously existing provisions of the other sections, subsections, sentences, clauses or phrases of this Ordinance, which shall remain in full force and effect as if the section, subsection, sentence, clause or phrase so declared or adjudicated invalid or unconstitutional were not originally a part thereof. The City Council declares that it would have passed the remaining parts of this Ordinance or retained the previously existing Ordinance if it had known that such part of parts hereof would be declared or adjudicated invalid or unconstitutional.

Section 5. Pursuant to the requirements of the Zoning Procedures Act and the City Zoning Ordinance, a properly advertised public hearing was held not less than 15 nor more than 45 days from the date of publication of notice, and which public hearing was held on the 23rd day of May, 2022; and

Section 6. This Ordinance shall become effective on the 23rd day of May, 2022.

Section 7. All Ordinances and parts of Ordinances in conflict with this Ordinance are repealed.

APPROVED this 23rd day of May, 2022, by the Mayor and Council of the City of Fairburn, Georgia.

lario Avery, Mayor

a

W&A Engineering

CIVIL ENGINEERING - LANDSCAPE ARCHITECTURE TRAFFIC ENGINEERING - SURVEYING ECONOMIC DEVELOPMENT

355 Oneta Street, Suite D100 Athens, GA 30601 P: (706) 310-0400 • F: (706) 310-0411 waengineering.com

ALL DRAWINGS SHALL REMAIN THE PROPERTY OF WAS ENGINEERING THESE INSTRUMENTS OF SERVICE ARE TO BE USED SOLELY FOR THIS SPECIFIC PROJECT. WAS ENGINEERING SHALL RETAIN ALL LEGAL RIGHTS TO THE USE OF THE DISTRUMENTS OF SERVICE AND SHALL RETAIN FULL PROTECTION UNDER UNITED STATES COPYRIGHT LAW.

NAL PLAT FOR:

DATE: 5/13/2024

REVISED: 11/7/2024 PER CITY COMMENTS



GA WEST, ZONE 1002 NAD 83



23-0399

NOT TO SCALE

SHEET 2 OF 3

Exhibit A

LEGAL DESCRIPTION

ALL THAT TRACT OR PARCEL OF LAND, LYING AND BEING IN LAND LOT 67 & 74 OF DISTRICT 9F, IN THE CITY OF FAIRBURN, FULTON COUNTY, GEORGIA CONTAINING 18.259 ACRES MORE OR LESS AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

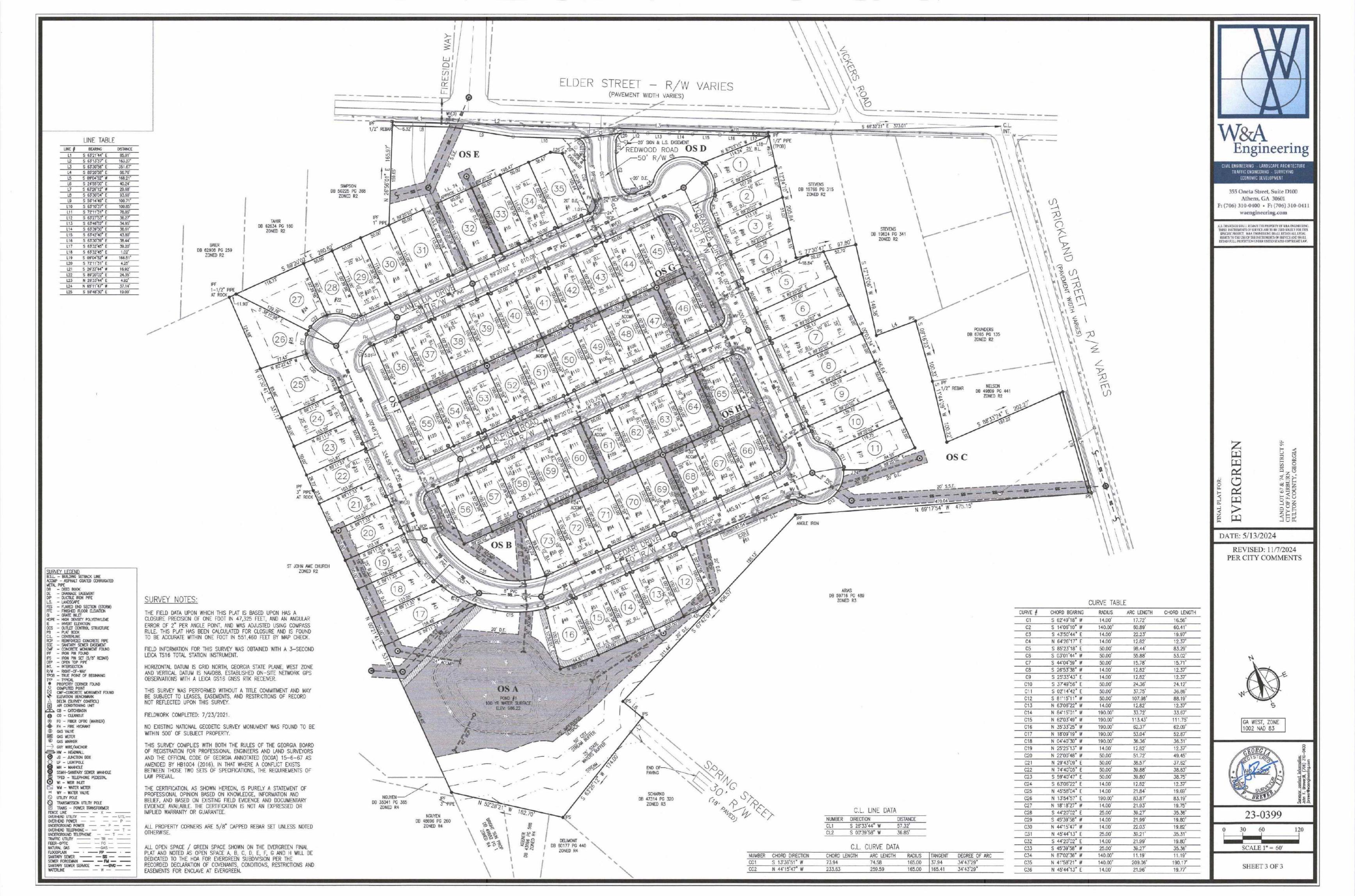
BEGINNING AT A POINT AT THE CENTERLINE INTERSECTION OF ELDER STREET (40' R/W) AND STRICKLAND STREET (40' R/W); THENCE GO NORTH 66 DEGREES 32 MINUTES 21 SECONDS WEST, 373.01 FEET TO A 1/2" PIPE FOUND ON THE SOUTHERN R/W OF ELDER STREET (40' R/W) AND THE TRUE POINT OF BEGINNING; THENCE SOUTH 12 DEGREES 24 MINUTES 10 SECONDS WEST, 205.84 FEET TO POINT; THENCE SOUTH 77 DEGREES 30 MINUTES 47 SECONDS EAST, 97.80 FEET TO POINT; THENCE SOUTH 12 DEGREES 13 MINUTES 06 SECONDS WEST, 149.38 FEET TO A POINT; THENCE SOUTH 85 DEGREES 20 MINUTES 58 SECONDS EAST, 66.76 FEET TO A 5/8" REBAR SET; THENCE SOUTH 09 DEGREES 16 MINUTES 23 SECONDS WEST, 100.32 FEET TO A 1/2" REBAR FOUND; THENCE SOUTH 11 DEGREES 44 MINUTES 09 SECONDS WEST, 100.22 FEET TO A 5/8" REBAR SET; THENCE SOUTH 88 DEGREES 33 MINUTES 24 SECONDS EAST, 202.27 FEET TO A 5/8" REBAR SET ON THE WESTERN R/W OF STRICKLAND STREET (40' R/W); THENCE ALONG SAID R/W SOUTH 09 DEGREES 04 MINUTES 52 SECONDS WEST, 168.21 FEET TO A 5/8" REBAR SET; THENCE LEAVING SAID R/W NORTH 69 DEGREES 17 MINUTES 54 SECONDS WEST, 475.15 FEET TO AN ANGLE IRON FOUND; THENCE SOUTH 67 DEGREES 42 MINUTES 07 SECONDS WEST, 406.57 FEET TO A 5/8" REBAR SET; THENCE SOUTH 24 DEGREES 55 MINUTES 00 SECONDS EAST, 40.24 FEET TO A 5/8" REBAR SET ON THE EASTERN R/W OF SPRING STREET (30' R/W); THENCE ALONG SAID R/W SOUTH 63 DEGREES 26 MINUTES 12 SECONDS WEST, 29.68 FEET TO A POINT ON THE WESTERN R/W OF SPRING STREET (30' R/W); THENCE SOUTH 63 DEGREES 26 MINUTES 12 SECONDS WEST, 174.00 FEET TO A 5/8" REBAR SET; THENCE NORTH 52 DEGREES 28 MINUTES 21 SECONDS WEST, 182.70 FEET TO A 3" PIPE FOUND; THENCE NORTH 00 DEGREES 21 MINUTES 41 SECONDS EAST, 531.69 FEET TO A 3" PIPE FOUND; THENCE NORTH 01 DEGREES 30 MINUTES 41 SECONDS EAST, 337.17 FEET TO A 1-1/2" PIPE FOUND; THENCE SOUTH 89 DEGREES 20 MINUTES 02 SECONDS EAST, 280.62 FEET TO A 1" PIPE FOUND; THENCE NORTH 26 DEGREES 56 MINUTES 01 SECONDS EAST, 165.97 FEET TO A 1/2" REBAR FOUND ON THE SOUTHERN R/W OF ELDER STREET (40' R/W); THENCE ALONG SAID R/W THE FOLLOWING COURSES AND DISTANCES, SOUTH 63 DEGREES 21 MINUTES 44 SECONDS EAST, 85.91 FEET TO A POINT; THENCE SOUTH 63 DEGREES 13 MINUTES 37 SECONDS EAST, 163.37 FEET TO A POINT; THENCE SOUTH 63 DEGREES 30 MINUTES 56 SECONDS EAST, 351.67 FEET TO A 1/2" PIPE FOUND ON THE SOUTHERN R/W OF ELDER STREET AND THE TRUE POINT OF BEGINNING.

1

Brenda James, City Clerk

APPROVED AS TO FORM

Rory K. Starkey, City Attorney



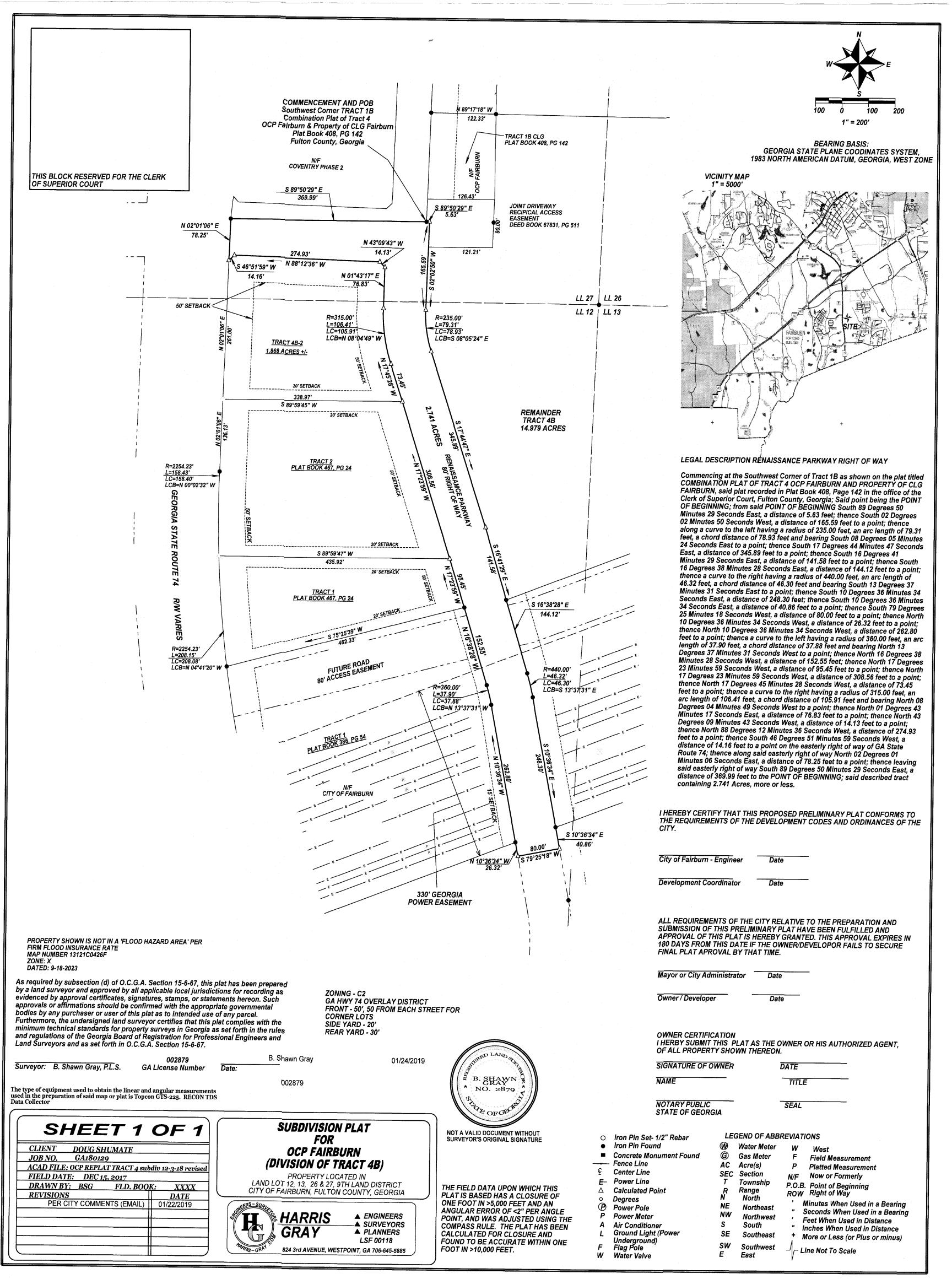
3. Renaissance Parkway (Final Plat/Dedication)

Applicant: Douglas A. Shumate

Property Owner: OCP FAIRBURN LLC

 Property Location: Renaissance Parkway (consisting of approximately 2.741 acres)

Summary: The applicant is requesting approval to dedicate without limitation all those described roads, utility easements, water easements, sewer easements, gas easements, storm water easements and related infrastructure.



4. Project Name: Concept Plan (Meadow Glen Village)

- Applicant: Portman Residential, LLC
- Location: Highway 74/Senoia Road and Meadow Glen Parkway., Parcel No. 09F020100121014 and Parcel #09F070000271062
- Summary: The applicant requests approval of the Concept Plan.





CITY OF FAIRBURN

Planning & Zoning Department

Site Plan Review-Submittal Form

Submittal Date:	129/24	Deadline:	
	7-7	(Minimum 5 weeks prior to P &	Z Commission meeting)
	PROJECT INFO	ORMATION	
Project Name: Meadow G	ilen Village		
	ject: Highway 74/Senoia Rd a	nd Meadow Glen Parkway	
Access to Property: Mea	dow Glen Parkway and Highway	74/Senoia Rd	
Tax Parcel ID #: 09F020100	121014, 09F070000271062 Size o	of Project: +/- 23 acres	
Zoning: FD	No. of	f Lots (if applicable): 2(both	existing)
Zoning & Use of Adjace	ent Properties: See attached		
Narrative/ Description for provide greater detail): See attached	or use of property/project (attach additional pages as	necessary to
	CONTACT INFO	ORMATION .	
Company Name: Develope	er: Portman Residential, LLC and A	gent/Engineer: Summit Engineering	Consultants, Inc
	ched for contacts and contact inf		,
Mailing Address:			
Phone:			
Email Address:			
	UTILITY SERVICE	E PROVIDERS	
Water: City of Fairburn		Sewer: City of Fairburn	
Electric: Coweta Fayette El	MC	Gas: AGL	
Cable: Comcast		Other: ATT	
G1 . 1 P1			
Sketch Plan	Conceptual Site Plan	Construction Plans w/Hydro 1st Submittal \$500 +	<u>Landscape Plan</u>
☐ 1 st Submittal- No Fee Submit to P & Z for review	1st Submittal \$150 + \$20/acre	\$20/ acre	1 st Submittal \$300 + \$20/acre
	Resubmittal*	Resubmittal*	Resubmittal*
If necessary, 2 extra copies (If legible, .pdf file is acceptable).	7 Copies- Staff Routes to:	7 Copies- Staff Routes to:	2 Copies- Staff Routes to:
Staff routes to:	Building/Prop. Manager Comm. Dev. Director	Building / Prop. Manager Comm. Dev. Director	Comm. Dev. Director
Comm. Dev. Director Planning & Zoning	Engineer Fire Marshal Landscape Architect Planning & Zoning Water & Sewer	Engineer Fire Marshal Landscape Architect Planning & Zoning Water & Sewer	Landscape Architect

Resubmittals- Each subsequent resubmittal will incur a fee of \$100.



Conceptual Site Plan Checklist

- An accurate, up-to-date and certified survey of the property on which the project is to be built.
- A vicinity map showing the property in relation to the general area of the City in which it is located.
- The name of the proposed project.
- Name, address, phone number, and fax number of the owner, the developer and the designer who prepared the plan.
- Graphic scale, north arrow, and date of preparation.
- Zoning of the property with required setbacks shown.
- Zoning, use, and ownership of all adjoining property.
- Total area of the site and the area of the site proposed to be devoted to impervious surfaces.
- Approximate topography of the site.
- Significant natural features on and adjacent to the site, including the 100 year flood-plain, if appropriate.
- **■** Existing man-made features on the site.
- Proposed site layout including buildings, drives, parking, walkways, landscaped areas, buffer easements, utilities and any other features necessary to properly present the concept.
- Proposed off-site improvements which may be necessary to properly develop site.
- Architectural elevations to show the intended architectural character of the proposed building and the nature of the materials to be used.
- If the site plan is for an addition to or change in an existing site plan, the drawings must clearly show the changes that are being proposed.
 - Provide vehicular use area landscaping requirements



Meadow Glen Village- Concept Plan Narrative

Hwy 74/Senoia Road and Meadow Glen Parkway, Fairburn GA

Proposed Mixed Use community including 332 multifamily units, and 12,000 sf commercial, office, and institutional uses. The Conceptual Plan submitted provides additional design details for the property which was recently rezoned (conditions changed) Rezoning Ordinance 2024-17. The Concept submittal provides the required detail to ensure that the project complies with the specific conditions for development and includes a dimensioned site plan, data tables, grading and utility plans, open space calculations, vehicular use area landscaping, off-site roadway improvements, and building placement. Concept architectural elevations are provided to show the architectural character of proposed buildings.

Zoning: PD

Zoning and Use of Neighboring Properties:

North: C-2 (General Commercial) and PD (Planned Development) - Commercial

East: PD (Planned Development) - Commercial

South: PD (Planned Development)- Single Family and Multifamily West: PD (Planned Development)- Single Family and Multifamily

Project Contacts

Chris Harrell with Summit Engineering Consultants, Inc. is the Civil Engineer of record for the project and the applicant/agent for Portman Residential who is the Developer and future owner. Contact information for both Chris Harrell and Portman Residential are listed below.

Engineer/Civil:	Developer:
Contacts for Comments/Questions	
Summit Engineering Consultants, Inc.	Portman Residential
6250 Shiloh Road, Ste 100	303 Peachtree Center Ave NE
Alpharetta, GA 30005	Suite 575
	Atlanta, GA 30303
Chris Harrell, P.E.	
charrell@summitcon.net	Marc Brambrut
Office: 770-667-0094	mbrambrut@portmanresidential.com
Cell: 404-401-9695	direct: 404-934-0293
Angie Butzow	
abutzow@summitcon.net	
Office: 770-667-0094	
Cell: 404-314-6251	

6250 SHILOH ROAD, SUITE 100 • ALPHARETTA • GEORGIA 30005

PHONE 770-667-0094

MEADOW GLEN VILLAGE

CONCEPTUAL SITE PLAN SUBMITTAL

0 MEADOW GLEN PARKWAY, FAIRBURN, GA 30213 LAND LOTS 12 & 27 - DISTRICT 9F - FULTON COUNTY, GEORGIA PARCEL ID (PIN): 09F020100121014 & 09F070000271062

PORTMAN

d.b.a. PORTMAN RESIDENTIAL, LLC

303 Peachtree Center Ave NE Suite 575 Atlanta, GA 30303



Alpharetta, GA 30005 (p) 770-667-0094

URRENT OWNERS:

3 PATAS REAL ESTATE INVESTMENTS LLC 2048 FAIRHAVEN CIR NE ATLANTA, GA 30305

16.01 ACRES

18.96 ACRES

23.14 ACRES

11.63 ACRES

61%

60%

1 SPACE PER 250 SF

2.95 ACRES

4.18 ACRES

2.5 ACRES

PD (ALTERED CONDITIONS)

550 SF / UNIT = 364 X 550 =- 200,200 SF

WHITE BROOKWOOD LIMITED LIABILITY CO 450 ROCKWELL CHURCH RD NE WINDER, GA 30680

PORTMAN RESIDENTIAL, LLC 303 PEACHTREE CENTER AVE NE, SUITE 575 ATLANTA, GEORGIA 30303

404-784-9258

SUMMIT ENGINEERING CONSULTANTS, INC. 6250 SHILOH ROAD, SUITE 100 ALPHARETTA, GA 30005

404-934-0293

770-667-0094 MULTI-FAMILY AREA (SOUTH):

MULTI-FAMILY AREA (NORTH): TOTAL MULTI-FAMILY AREA: OMMERCIAL / OFFICE / INSTITUTIONAL AREA: TOTAL ACREAGE:

IMPERVIOUS AREA: TOTAL MULTI-FAMILY AREA: OMMERCIAL / OFFICE / INSTITUTIONAL AREA:

CURRENT ZONING: OMMON AREA: AREA REQUIRED:

AREA PROVIDED: 221,000 SF (AS SHOWN) NOTE: 25% OF THE TOTAL SITE AREA IS TO BE COMMON OUTDOOR AREA. THE DEVELOPMENT COMPLIES WITH THIS REQUIREMENT

PROPOSED MULTI-FAMILY UNITS: 332 TOTAL UNITS PROPOSED MULTI-FAMILY DENSITY: 332 UNITS / 18.96 ACRES = 17.51 UNITS / ACRE

MAXIMUM BUILDING HEIGHT: MAXIMUM # OF STORIES: 4 STORIES NOTE: BUILDING 8 IS TO HAVE A MAXIMUM OF 3 STORIES

PROPOSED COMMERCIAL / OFFICE / INSTITUTIONAL SF:12,000 SF

MULTI-FAMILY (SOUTH) SETBACKS: AS SHOWN ON PLAN WITH NO INTERNAL SETBACKS

MULTI FAMILY PARKING:

OMMERCIAL / OFFICE / INSTITUTIONAL AREA SETBACKS: 50 FEET & 35 FOOT LANDSCAPE BUFFER AS SHOWN ON PLAN WITH NO INTERNAL SETBACKS ULTI-FAMILY (NORTH) SETBACKS:

30 FEET 20 FEET IOTE: THERE ARE NO REQUIRED LANDSCAPE STRIPS UNLESS OTHERWISE SHOWN ON THIS PLAN. DJACENT TO RESIDENTIAL - 30' LANDSCAPE STRIP AND FENCE

EQUIRED PARKING: 1.5 SPACES PER UNIT (PER VARIANCE) PROVIDED PARKING: 1.5 SPACES PER UNIT $(332 \times 1.5 = 498 \text{ SPACES})$

OMMERCIAL / OFFICE / INSTITUTIONAL AREA PARKING: FFICE REQUIRED PARKING:

or 1 PER 300 SF RETAIL / PERSONAL SERVICE REQUIRED PARKING: 1 SPACE PER 200 SF RESTAURANT / INDOOR RECREATION / ASSEMBLY REQUIRED PARKING: 1 SPACE PER 100 SF OFFICE PROVIDED PARKING: 1 SPACE PER 250 SF or 1 PER 300 SF ETAIL / PERSONAL SERVICE PROVIDED PARKING: 1 SPACE PER 200 SF

RESTAURANT / INDOOR RECREATION / ASSEMBLY PROVIDED PARKING: 1 SPACE PER 150 SF (PER VARIANCE) IO NEW PUBLIC ROADS ARE PROPOSED. ALL ROADS SHOWN ARE TO BE PRIVATELY OWNED AND

HE SUBJECT PROPERTY IS NOT LOCATED WITHIN 200 FEET OF JURISDICTIONAL WATERS. NO STREAMS

VETLANDS DO EXIST ON SITE AS SHOWN.

OUNDARY AND TOPOGRAPHIC INFORMATION PROVIDED BY TERRA MARK. DATED: 7/8/2024 THE SUBJECT PROPERTY DOES NOT LIE WITHIN A FLOOD HAZARD AS ESTABLISHED PER F.I.R.M. COMMUNITY PANEL NO. 113121C0462F. DATED: SEPTEMBER 18. 2013

THIS SITE IS NOT LOCATED WITHIN THE CHATTAHOOCHEE RIVER CORRIDOR (WITHIN 2,000 FEET OF

LL INITIAL EROSION AND SEDIMENTATION CONTROLS, AND TREE PROTECTION MEASURES SHALL BE INSTALLED PRIOR TO GRADING.

A SEPARATE BUILDING PERMIT WILL BE REQUIRED FOR EACH BUILDING AND ACCESSORY STRUCTURE.

ONSTRUCTED EXIT LOCATION: 33.535064 (33° 32' 6.2304" N) -84.579732 (84° 34' 47.0352" W)

PLANS AND THE PHYSICAL CONDITIONS OF THE LOCALITY, OR ANY ERRORS OR OMISSIONS IN THE PLANS OR IN THE LAYOUT AS GIVEN BY THE ENGINEER, IT SHALL BE HIS DUTY TO IMMEDIATELY INFORM THE ENGINEER, IN WRITING, AND THE ENGINEER WILL PROMPTLY VERIFY THE SAME, ANY WORK DONE AFTER SUCH A DISCOVERY, UNTIL AUTHORIZED, WILL BE AT THE

AVAILABLE TO THE ENGINEER AND MAY NOT BE ACCURATE TO EXTENT OR LOCATIONS, PRIOR TO BEGINNING ANY WORK, THE CONTRACTOR SHALL NOTIFY UTILITIES AND THEN MARK OR

UNREASONABLY INTERFERE WITH CONSTRUCTION.

THE CONTRACTOR SHALL CAREFULLY PRESERVE BENCH MARKS, REFERENCE POINTS AND STAKES. THE CONTRACTOR SHALL OBTAIN ALL REQUIRED PERMITS AND LICENSES FOR EXECUTION OF ALL MATERIALS AND THE EXECUTION OF THE WORK SHALL BE IN ACCORDANCE WITH THE STATE, AND LOCAL CODES, RULES. AND REGULATIONS.

DETENTION FACILITIES AND EROSION CONTROL MEASURES ARE TO BE ACCOMPLISHED PRIOR TO ANY OTHER CONSTRUCTION ON THE SITE AND MAINTAINED UNTIL PERMANENT GROUND COVER TESTING SHALL BE DONE BY THE CONTRACTOR UNLESS OTHERWISE NOTED.

SHORING SHALL BE DONE AS NECESSARY FOR THE PROTECTION OF THE WORK AND FOR THE SAFETY OF PERSONNEL. SHORING SHALL BE IN ACCORDANCE WITH SECTION 7 OF THE MANUAL OF ACCIDENT PROTECTION IN CONSTRUCTION AS PUBLISHED BY THE ASSOCIATED GENERAL CONTRACTORS OF AMERICA, OSHA, AND THE LOCAL REGULATIONS.

CLEAN-OUTS WILL BE PROVIDED AT ALL TURNING POINTS ON LATERAL LINES. 10. ALL WALLS SHOWN ARE TO BE DESIGNED BY OTHERS. ALL WALLS 30 INCHES IN HEIGHT OR GREATER SHALL HAVE PROTECTING RAIL. FOR WALLS OVER 12 FEET IN HEIGHT, THE CLIENT SHALL BE RESPONSIBLE FOR WALL STRUCTURAL DESIGN, DETAILS, CALCULATIONS, APPROVALS, PERMIT FEES, INSPECTIONS AND CERTIFICATIONS REQUIRED BY THE GOVERNING AUTHORITY.

1. ALL STAIRWAYS HAV1NG MORE THAN THREE (3) RISERS ABOVE A FLOOR OR GRADE SHALL BE EQUIPPED WITH HANDRAILS LOCATED NOT LESS THAN .34 INCHES (34~) NOR MORE THAN 38

INCHES (38") ABOVE THE LEADING EDGE OF A TREAD. EXCEPTION: HANDRAILS THAT FORM PART OF A GUARDRAIL MAY BE 42 INCHES (42") HIGH. 12. ALL WALL TOPS TO BE SIX INCHES (6~) ABOVE GRADE UNLESS OTHERWISE NOTED. 13. MAXIMUM CUT OR FILL SLOPES: 2H: 1V. SLOPES STEEPER THAN 2.5: 1 AND WITH A HEIGHT OF 10' OR GREATER AND CUTS AND FILLS WITHIN STREAM BUFFERS SHALL BE STABILIZED WITH

APPROPRIATE MATTING OR BLANKETS. 14. INDICATED GRADES ARE FINISHED GRADES.

TREE PROTECTION AREAS

15. ALL ROADWAYS ARE MEASURED FROM FACE OF CURB TO FACE OF CURB. 16. ALL WATER VALVES TO BE THE SAME SIZE AS INDICATED WATER LINES.

17. CONSTRUCTION EQUIPMENT SHALL NOT BE PARKED IN RIGHT-OF-WAY, AND MUST BE STORED 18. ALL DIMENSIONS ARE TO FACE OF CURB, FACE OF BUILDING, OR CENTER OF STRUCTURE, UNLESS

19. ALL CONSTRUCTION SHALL CONFORM TO CITY OF FAIRBURN AND / OR GEORGIA 0.0.T.

STANDARDS AND SPECIFICATIONS. 20. ALL NON- PAVED DISTURBED AREAS TO SE SEEDED WITH MATERIAL SUITABLE TO SEASON AND TO BE MAINTAINED UNTIL STABILIZED. 21. NO PARKING, STORAGE, OR OTHER CONSTRUCTION SITE ACTIVITIES ARE TO OCCUR WITHIN

22. ALL PIPE LENGTHS ARE SCALED LENGTHS FROM CENTER OF STRUCTURE. CONTRACTOR SHALL VERIFY PRIOR TO ORDERING PIPE.

1. ALL WASTEWATER PIPE CONSTRUCTION SHOWN ON THESE PLANS MUST CONFORM TO CITY OF FAIRBURN STANDARDS AND SPECIFICATIONS, INCLUDING SANITARY SEWER REGULATIONS

2. ALL WASTEWATER EASEMENTS MUST BE DRESSED AND GRASSED TO CONTROL EROSION PRIOR 3. AS-BUILT DRAWINGS AND MAINTENANCE BOND(S) MUST BE SUBMITTED ARE REQUIRED PRIOR

4. NEOPRENE COUPLINGS WITH STAINLESS STEEL BANDS AND SHEAR RINGS AREA REQUIRED FOR

JOINING DIFFERENT TYPES OF SANITARY SEWER PIPES. POOLS SHALL NOT DRAIN INTO WASTEWATER PIPE SYSTEMS. 5. LOW PRESSURE AIR TESTING REQUIRED FOR ALL WASTEWATER PIPE SYSTEMS. THIS TEST MUST

MEET ALL REQUIREMENTS AS OUTLINED IN ASTM C82B80 OR CURRENT REVISION. A CITY OF

FAIRBURN INSPECTOR MUST BE PRESENT DURING TESTING. 7. ISSUANCE OF THIS PERMIT DOES NOT IN ANY WAY IMPLY THAT WASTE WATER TAPS FOR

BUILDING PERMITS WILL BE ISSUED. 8. CONTRACTOR TO FIELD VERIFY THE LOCATIONS AND INVERT ELEVATIONS OF WASTEWATER PIPES FOR A CONNECTION TO EXISTING WASTEWATER SYSTEMS.

NOTIFY INSPECTOR 24-HOURS PRIOR TO CONSTRUCTION. 10. EIGHT INCH (8") OR LARGER PIPE LINES SHOULD BE TV INSPECTED. A DIGITAL VIDEO AND WRITTEN INSPECTION LOG CERTIFIED BY A GEORGIA REGISTERED ENGINEER SHALL BE PROVIDED

WHEN AS-BUILTS ARE SUBMITTED. 11. MAXIMUM DISTANCE BETWEEN MANHOLES IS 400 FEET. 12. COMPACTION OF THE BACK FILL OF ALL TRENCHES SHALL BE COMPACTED TO 90% Of THE PROCTER DENSITY. BACKFILL MATERIAL SHALL BE FREE FROM ROOTS, STUMPS, OR OTHER FOREIGN DEBRIS, AND SHALL BE PLACED AT OR NEAR OPTIMUM MO!STURE. CORRECTION OF

RESPONSIBILITY OF THE CONTRACTOR. 13. SANITARY SEWER LATERALS SHOULD BE MARKED WITH 4" X 4" POST WITH MIN. 4' ABOVE GROUND. THE TOP 1' SHOULD BE PAINTED GREEN. EACH LATERAL IS TO BE BROUGHT TO THE

ANY TRENCH SETTLEMENT WITHIN A YEAR FROM THE DATE OF APPROVAL WILL BE THE

14. ALL REQUIRED EASEMENTS SHALL BE DEDICATED.

15. PIPE SHALL BE ASTM3034, SOR35 IN 12.5 FOOT LAYING LENGTHS WITH ELASTROMERIC SEALED

JOINTS IN ACCORDANCE WITH ASTMD3212. 16. PIPE BEDDING SHALL BE #57, SHARP, ANGULAR, CRUSHED STONE. BEDDING SHALL EXTEND A MINIMUM OF 4" BELOW THE PIPE AND EXTEND TO THE TOP OF THE PIPE. THE BEDDING SHALL BE COMPACTED BY "SLICING WITH A FLAW SHOVEL". THE WIDTH OF THE DITCH MUST BE IN

ACCORDANCE WITH OSHA SAFETY STANDARDS. 17. INITIAL BACKFILL: AFTER BEDDING, COMPLETE INITIAL BACKFILL WITH #57 STONE. IF NO ROCK IS ENCOUNTERED, INITIAL BACKFILL SHALL EXTEND TO A HEIGHT OF 5. ABOVE THE TOP OF PIPE, OTHERWISE INITIAL BACKFILL SHALL EXTEND TO 12. ABOVE THE TOP OF THE PIPE.

18. FITTINGS FOR LATERAL CONNECTIONS SHALL BE 45 DEGREES WYES AND BENDS. PROVIDE PVC PIPE STOPPERS FOR EACH LATERAL. PROVIDE SPECIAL WATER TIGHT CONNECTIONS AT MANHOLES AND TRANSITIONS TO DUCTILE IRON PIPE AS RECOMMENDED BY THE PIPE

19. AFTER INSTALLATION A DEFLECTION TEST IS REQUIRED. INITIAL DEFLECTION SHALL BE LIMITED TO 3X OF THE UN-DEFLECTED DIAMETER. A SECOND TEST SHALL BE MADE AT LEAST 8 MONTHS AFTER THE INSTALLATION BUT BEFORE FINAL ACCEPTANCE. AT THAT TIME DEFLECTION SHALL BE LIMITED TO 5% OF THE UN-DEFLECTED DIAMETER.

	Fairburn Family Travel Center	Abraga Re		
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ZONING CONDITIONS

OVERALL SITE PLAN

OVERALL UTILITY PLAN

OVERALL GRADING AND DRAINAGE PLAN

GRADING AND DRAINAGE PLAN

SITE PLAN

C4.1 - C4.2 UTILITY PLAN

LOCATION MAPS

LOCATION MAP THE SUBJECT PROPERTY DOES NOT LIE WITHIN A FLOOD HAZARD AS ESTABLISHED PER F.I.R.M. COMMUNITY PANEL NO. 113121C0462F, DATED: SEPTEMBER 18, 2013 SHEET INDEX

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SHEETS

Re: REZONING ORDINANCE 2004-17 Property of White Brookwood, LLC Highway 74/Senoia Road and Meadow Glen Parkway Parcel ID No.: 09F020100121014 & 09F070000271062 District 9F, Land Lot Nos. 12 & 27 TWO CONCURRENT VARIANCES

STATE OF GEORGIA COUNTY OF FULTON

AN ORDINANCE TO REZONE CERTAIN PROPERTY WITHIN THE CITY LIMITS OF THE CITY OF FAIRBURN FROM PD (PLANNED DEVELOPMENT) ZONING DISTRICT TO PD (PLANNED DEVELOPMENT) ZONING DISTRICT WITH TWO CONCURRENT VARIANCES; TO PROVIDE FOR SEVERABILITY; TO PROVIDE AN EFFECTIVE DATE; TO REPEAL CONFLICTING ORDINANCES; AND FOR OTHER PURPOSES

NOW THEREFORE BE IT ORDAINED BY THE MAYOR AND CITY COUNCIL OF THE CITY OF FAIRBURN, GEORGIA, AND IT IS HEREBY ORDAINED BY AUTHORITY OF THE SAME:

Section 1. That the City of Fairburn Zoning Ordinance be amended, and the official maps established in connection therewith be changed so that the property located in the City of Fairburn as indicated on Exhibit "A" to this Ordinance be changed from PD (Planned Development) Zoning District to PD (Planned Development) Zoning District with two (2) concurrent variances subject to the following conditions:

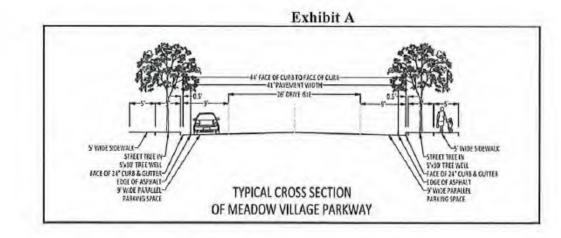
A. To the owner's agreement to restrict the use of the subject property and abide by the following: General Requirements:

- 1. Prior to any site disturbance or building permits being issued for the project, the staff comments listed in this report must be addressed and approved by each department.
- Implement the development, traffic improvement and/or traffic control requirements from the Public Works and Community Development Department. 3. A fence and minimum 30-feet wide vegetative buffer will be required on the rear of any parcel adjacent to
- existing single family residential developments, all proposed landscaping and fencing materials must be approved by staff. 4. Under no circumstances shall any mechanical equipment or related elements such as air conditioning units, meter boxes and utility conduits, HVAC mechanical equipment systems, satellite dishes or any other similar
- mechanical equipment or related elements be attached or mounted to any exterior building elevation that is visible from pedestrian view from required sidewalks along adjacent private streets or sidewalks abutting a common area or community amenity. Any mechanical equipment or related elements located at finished grade shall be completely screened from view with dense, evergreen landscaping or an opaque wall veneered in brick, indigenous rock or natural stone, with an appearance that is complementary to the architecture of the dwelling unit. All roof mounted equipment shall be screened from the public right-of-way. Parking shall be on a paved or concrete surface.

- 6. Pedestrian-scale street lighting shall be provided along both sides of internal streets throughout the
- 7. A minimum of eight alternative fuel vehicle charging stations shall be provided on the property by the
- developer prior to the issuance of any commercial certificate of occupancy.
- 8. Additional landscaping may be required alongside side elevation facing public roads. 9. Provide permanently anchored bicycle racks as part of the internal pedestrian pathway network for short-
- 10. Appropriate landscape features and pedestrian amenities, such as shading, seating, lighting, public art, trash cans, and other street amenities shall be provided.
- 11. Site shall be developed substantially as depicted on the submitted site plan and elevations, labeled Exhibit B and Exhibit C, except for modifications required to comply with the conditions below and subject to meeting all City code requirements and conditions of zoning.
- B. To the owner's agreement to abide by the following:

Streetscape Standards:

Along Meadow Village Parkway, the development shall have street furniture, 5' pedestrian sidewalk on both sides, a green strip with trees buffer or planting and regularly placed streetlights, on street parking (on both sides), with 2 vehicular lanes, see Exhibit A. All other parking areas must have vehicular use area landscaping subject to city staff approval.



Development Standards:

such street or parking lot.

3. Residential mental health facility;

7. Automotive repair and maintenance;

11. Overnight commercial vehicle parking.

150 square feet.

to conform with the terms of this Ordinance; and

any district regulations; and

Home and garden equipment repair and maintenance;

4. Transitional housing facility;

6. Drive Through Restaurants

10. Motor vehicle sales; and

Prohibited uses:

Halfway house;

5. Gas Stations

Pawn shops;

Maximum Density	364
Maximum Building Height (Building 8)	1 to 3 stories
Maximum Building Height (Buildings 1, 2, 3, 4, 5, 6 & 7)	1 to 4 stories
Minimum Common Outdoor Area:	25%
Building Setbacks	
(1) Front:0'	****

5. The primary pedestrian access to all sidewalk level uses and business establishments with public or private

6. The development must include a neighborhood park area with all the amenities and structures illustrated in

The applicant must submit an updated conceptual layout of site plan and the final building elevations subject to approval of the Planning Commission and in compliance with the enclosed development and design guidelines

1. A variance from Chapter 80, Zoning, Article II, Section 80-337(a) to reduce the required parking from 2 spaces per dwelling unit to 1.50 spaces per dwelling unit. 2. A variance from Chapter 80, Zoning. Article II, Section 80-337(b)(5) to reduce the

Section 3. That the property shall be developed in compliance with the conditions of approval as stated in this Ordinance. Any conditions hereby approved do not authorize the violation of

Section 4. That the official maps referred to on file in the Office of the City Clerk, be changed

Section 5. In the event any section, subsection, sentence, clause, or phrase of this Ordinance shall be declared or adjudged invalid or unconstitutional, such adjudication shall in no manner affect the previously existing provisions of the other sections, subsections, sentences, clauses or phrases of this Ordinance, which shall remain in full force and effect as if the section, subsection, sentence, clause or phrase so declared or adjudicated invalid or unconstitutional were not originally a part thereof. The City Council declares that it would have passed the remaining parts of this Ordinance or retained the previously existing Ordinance if it had

required parking for restaurant use from 1 space per 100 square feet to 1 space per

the March 2024 Concept Rendering enclosed in the application.

1. Drug rehabilitation center or other facility for treatment of drug dependency;

Section 2. That the concurrent variances to the rezoning are as follows:

street frontage, or parking lot frontage shall be directly accessible and visible from the sidewalk adjacent to

(2) Side:0'*

*Required 10'minimum separation between structures (3) Rear:15'

Residential Standards:

The total number of units shall not exceed (364) total dwelling units:

- 1. To ensure a mix of uses, for every 184 residential units there shall be 6,000 square feet of commercial, office, and/or institutional tenant space constructed. There shall be a certificate of completion for 6,000 square feet of commercial, office, and/or institutional tenant space.
- 2. The project shall include an amenity package for the residential units including a clubroom and pool. 3. Exterior materials on the residential units shall include a minimum of thirty percent (30%) brick or stone
- and forty percent (40%) stone or other cementitious materials. Vinyl siding and veneers are prohibited. 4. Along Meadow Village Parkway, each unit above the first floor will have at minimum one private balcony per unit. Balconies and decks shall consist of concrete or composite board decking materials and shall be supported by metal or wood brackets having an appropriate size and strength or with architectural columns or pillars also having an appropriate size and strength. The required brackets or architectural columns or pillars shall have an appearance that is complementary to the architecture of the overall structure.
- 5. The minimum heated floor area per residential unit shall be 600 square feet. 6. The number of three (3) bedroom multifamily units shall be limited to no more than ten percent (10%)
- of the total number of units.
- 7. Security bars on doors and or windows shall be prohibited. 8. All dumpsters shall be screened from public view on three sides by a masonry wall enclosure that is a
- minimum of eight feet in height. The fourth side shall provide access by an opaque steel gate. 9. Outdoor lighting shall incorporate shielding in their designs to reflect light away from adjacent properties
- 10. Garages are allowed and shall be integrated into the overall design of the site and shall be prohibited in the front and side yards. Garages shall be designed in a manner consistent with the architectural design of the multifamily residential buildings.

Standards for Non-Residential and Mixed-Use Buildings.

- 1. Building materials for facades of buildings oriented to public streets shall be constructed of brick, stone (natural or artificial), textured concrete masonry units, wood, stucco, cement-based siding, or glass.
- Polyvinyl chloride building products are prohibited. 2. The development shall include at least 12,000 sf of commercial, office, and/or institutional development.
- 3. The length of facade without intervening fenestration, architectural detailing or entryway shall not exceed 4. All building facades that contain a public entrance shall include fenestration into their design. All
- fenestration treatments shall be visually and architecturally consistent and compatible with each other. The director of planning and zoning may consider fenestration amounts that differ from the standards above based upon the use, visibility from public areas, and other architectural treatments proposed on the

known that such part of parts hereof would be declared or adjudicated invalid or

Section 7. This Ordinance shall become effective on the 14th day of October, 2024.

Section 8. All Ordinances and parts of Ordinances in conflict with this Ordinance are repealed.

APPROVED this 14th day of October, 2024, by the Mayor and Council of the City of Fairburn, Georgia.

APPROVED AS TO FORM:

Rory K. Starkey, City Attorney

unconstitutional. Section 6. Pursuant to the requirements of the Zoning Procedures Act and the City Zoning Ordinance, a properly advertised public hearing was held not less than 15 nor more than 45 days from the date of publication of notice, and which public hearing was held on the 14th day of October, 2024; and

S-23-017cvr.dwg



TRACT D:



BENCHMARK #1



BENCHMARK #2

REFERENCE MATERIAL

AREA TABLE

TRACT A: 879,386 SQ.FT. OR 20.1880 AC

109.682 SQ.FT. OR 2.5179 AC

128,646 SQ.FT. OR 2.9533 AC.

1,117,714 SQ.FT. OR 25.6592 AC.

1. GDOT R/W PLANS FOR STATE ROUTE 74 FEDERAL AID PROJECT CSNHS-0007-00(841) DATED MAY 22, 2018 & LAST REVISED MARCH 28, 2019

2. PRELIMINARY SUBDIVISION PLAT OF MEADOW GLEN OUTPARCELS PREPARED BY METRO ENGINEERING & SURVEYING CO, INC. DATED APRIL 17, 2015

3. ALTA/ACSM LAND TITLE SURVEY FOR WHITE CONSTRUCTION COMPANY PREPARED BY ROCHESTER & ASSOCIATES, INC. **DATED MAY 12, 1999**

4. ALTA/NSPS LAND TITLE SURVEY FOR BBC INVESTMENT PARTNERS, LLC AND FIDELITY NATIONAL TITLE INSURANCE COMPANY DATED AUGUST 10, 2022

5. DEEDS AND PLATS AS SHOWN HEREON

SURVEY NOTES

A TRIMBLE "S" SERIES TOTAL STATION WAS USED TO OBTAIN ANGULAR MEASUREMENTS AND DISTANCE MEASUREMENTS

A TRIMBLE R-12 DUAL FREQUENCY GPS UNIT WAS USED FOR ESTABLISHING CONTROL. A NETWORK ADJUSTED RTK SURVEY WAS PERFORMED AND ADJUSTED Y RELATIVE POSITIONAL ACCURACY.

LOSURE STATEMENT THIS SURVEY HAS BEEN CALCULATED FOR CLOSURE AND TRACT A IS ACCURATE WITHIN ONE FOOT IN 1.117.386 FEET TRACT C IS ACCURATE WITHIN ONE FOOT IN 155,332 FEET TRACT D IS ACCURATE WITHIN ONE FOOT IN 279,106 FEET

HE FIELD DATA UPON WHICH THIS SURVEY IS BASED. ARE WITHIN THE POSITIONAL TOLERANCES ALLOWED FOR ALTA/NSPS LAND TITLE SURVEYS PER THE 2021 MINIMUM TECHNICAL STANDARDS ESTABLISHED BY ALTA AND NSPS AND WAS ADJUSTED USING THE LEAST SQUARES METHOD.

THE BEARINGS SHOWN ON THIS SURVEY ARE COMPUTED ANGLES BASED ON A GRID BEARING BASE (GA WEST ZONE) NAD83.

ALL HORIZONTAL DISTANCES SHOWN ARE GROUND DISTANCES. MEASURING UNITS OF THIS SURVEY ARE IN U.S. SURVEY FEET

CONTOURS ARE SHOWN AT TWO FOOT INTERVALS. ELEVATIONS ARE BASED ON RTK GLOBAL POSITIONING SYSTEMS OBSERVATION AND ARE RELATIVE TO NAVD 88 DATUM. FIELD WORK FOR THIS PROPERTY WAS COMPLETED ON JUNE 7, 2024.

DUE TO VARIANCES IN GPS EQUIPMENT, TECHNIQUES, FEDERAL ADJUSTMENTS DISTATE PLANE MODELS AND DAILY CONDITIONS IMPACTING GPS RECEPTIVITY GPS SOLUTIONS MAY VARY FROM THOSE PROVIDED ON THIS SURVEY BOTH HORIZONTALLY AND VERTICALLY. ANY AND ALL CONTRACTORS, CONSULTANTS, INDIVIDUALS OR ENTITIES RELYING ON STATE PLANE COORDINATES TO RELATE DATA PROVIDED ON THIS SURVEY MUST LOCALIZE TO THE SURVEY CONTROL BENCHMARKS OR PROPERTY MONUMENTATION, ESTABLISHED BY THIS SURVEY IN ORDER TO ENSURE ACCURACY OF DATA. THE OWNER, HIS EMPLOYEES, HIS CONSULTANTS HIS CONTRACTORS AND/OR HIS AGENTS SHALL HEREBY

ISTINCTLY UNDERSTAND THAT THE SURVEYOR IS NOT RESPONSIBLE FOR ISSUES ENCOUNTERED DUE TO FAILURE TO LOCALIZE DIRECTLY TO THIS SURVEY DATUM. INFORMATION REGARDING SIZE, LOCATION, AND SPECIES OF EXISTING TREES IS SHOWN HEREON. THERE IS NO CERTAINTY OF THE SIZE AND SPECIES OF THE SAID TREES WITHOUT VERIFICATION FROM THE DESIGNATED ARBORIST BY THE LOCAL REGULATORY AUTHORITY. THE OWNER, HIS EMPLOYEES, HIS CONSULTANTS, HIS

CONTRACTORS, AND/OR HIS AGENTS SHALL HEREBY DISTINCTLY UNDERSTAND.

HAT THE SURVEYOR IS NOT RESPONSIBLE FOR THE CORRECTNESS OR SUFFICIENCY OF THIS INFORMATION SHOWN HEREON EXCEPT BY APPROVAL OF SAID AUTHORITY THIS SURVEY MAY NOT REPRESENT OFFSITE PAINT STRIPING TO THE ACCURACY REQUIRED FOR LANE DESIGN. TERRAMARK LOCATES THE EDGE OF PAVING AND CRITICAL POINTS TO REFLECT ACCURATE TOPOGRAPHIC DATA ONLY. ACCURACY OF PAINT LOCATIONS SHOULD BE VERIFIED WITH SURVEYOR PRIOR TO USING THIS

INFORMATION REGARDING THE REPUTED PRESENCE, SIZE, CHARACTER, AND LOCATION OF EXISTING UNDERGROUND UTILITIES AND STRUCTURES IS SHOWN HEREON. THERE IS NO CERTAINTY TO THE ACCURACY OF THIS INFORMATION AND IT SHALL BE CONSIDERED IN THAT LIGHT BY THOSE USING THIS DRAWING. SHOWN HEREON MAY BE INACCURATE AND UTILITIES AND STRUCTURES NOT

THE LOCATION AND ARRANGEMENT OF UNDERGROUND UTILITIES AND STRUCTURES SHOWN MAY BE ENCOUNTERED. THE OWNER, HIS EMPLOYEES, HIS CONSULTANTS, HIS CONTRACTORS. AND/OR HIS AGENTS SHALL HEREBY DISTINCTLY UNDERSTAN THAT THE SURVEYOR IS NOT RESPONSIBLE FOR THE CORRECTNESS OR SUFFICIENCY OF THIS INFORMATION SHOWN HEREON AS TO SUCH UNDERGROUND INFORMATION.

INFORMATION REGARDING STORM SEWER AND SANITARY SEWER AS SHOWN HEREON, IS BASED ON OBSERVATIONS TAKEN BY TERRAMARK EMPLOYEES AT THE GROUND ELEVATION OF THE EXISTING STRUCTURE. TERRAMARK EMPLOYEES ARE NOT AUTHORIZED TO ENTER A CONFINED SPACE SUCH AS A STRUCTURE THEREFORE, THERE IS NO CERTAINTY OF THE PIPE SIZES AND PIPE MATERIAL THAT ARE SHOWN ON THIS SURVEY. EXCAVATION BY A CERTIFIED CONTRACTOR IS THE ONLY WAY TO VERIFY PIPE SIZE AND MATERIAL. THE OWNER, HIS EMPLOYEES, HIS CONSULTANTS. HIS CONTRACTORS. AND/OR HIS AGENTS SHALL HEREBY DISTINCTL' UNDERSTAND THAT THE SURVEYOR IS NOT RESPONSIBLE FOR THE CORRECTNESS OR SUFFICIENCY OF THE PIPE INFORMATION SHOWN HEREON.

ERRAMARK LAND SURVEYING, INC. WAS UNABLE TO DETERMINE THE EXTENT OF PIPES MARKED AS APPROXIMATE DIRECTION ONLY. AFORESAID PIPE IS DRAWN ON THE SURVEY TO REFLECT THE OBSERVED DIRECTION BASED UPON A VISUAL INSPECTION OF THE STRUCTURE ONLY AND IS SHOWN FOR INFORMATIONAL PURPOSES.

STATE WATERS AND BUFFERS AS SHOWN OR NOT SHOWN HEREON ARE SUBJECT TO REVIEW BY LOCAL JURISDICTION OFFICIALS. IT IS THE RESPONSIBILITY OF THE LOCAL AUTHORITY TO DETERMINE SPECIFIC WATER CLASSIFICATION. THEREFORE ERRAMARK LAND SURVEYING ACCEPTS NO RESPONSIBILITY IN THE IDENTIFICATION OF SAID WATERS OR BUFFERS IDENTIFIED OR NOT IDENTIFIED HEREON.

PROPERTY IS SUBJECT TO RIGHTS OF UPPER AND LOWER RIPARIAN OWNERS IN AND TO THE WATER OF CREEKS AND BRANCHES CROSSING OR ADJOINING SUBJECT PROPERTY AND THE NATURAL FLOW THEREOF, FREE FROM DIMINUTION OR POLLUTION

HIS SURVEY WAS PREPARED FOR THE EXCLUSIVE USE OF THE PERSON, PERSONS OR ENTITY NAMED HEREON. THIS SURVEY DOES NOT EXTEND TO ANY UNNAMED PERSON. PERSONS OR ENTITY WITHOUT THE EXPRESS CERTIFICATION BY THE SURVEYOR JAMING SAID PERSON, PERSONS OR ENTITY

ERRAMARK LAND SURVEYING, INC. DOES NOT WARRANT THE EXISTENCE OR NON-EXISTENCE OF ANY WETLANDS OR HAZARDOUS WASTE IN THE SURVEY AREA.

TITLE NOTES - TRACT A & D

I. ACCORDING TO THE "FIRM" (FLOOD INSURANCE RATE MAP) OF FULTON COUNTY, GEORGIA (PANEL NUMBER 13121C0462F), DATED SEPTEMBER 18, 2013; NO PORTION OF THIS PROPERTY LIES WITHIN A SPECIAL FLOOD HAZARD AREA

II. SUBJECT PROPERTY HAS DIRECT VEHICULAR ACCESS TO THE PUBLIC RIGHTS-OF-WAY OF MEADOW GLEN PARKWAY AND GEORGIA STATE ROUTE 74 AS SHOWN HEREON.

III. AS OF THE DATE OF THIS SURVEY. TITLE TO SUBJECT PROPERTY APPEARS TO LIE VESTED IN WHITE BROOKWOOD LIMITED LIABILITY COMPANY, PER DEED RECORDED AMONG THE LAND RECORDS OF FULTON COUNTY, GEORGIA IN DEED BOOK 28566, PAGE 114 (TRACT A), AND DEED BOOK 48406, PAGE 44 (TRACT D

IV. PROPERTY IS SUBJECT TO ALL EASEMENTS AND RIGHTS OF WAY, RECORDED AND UNRECORDED

. THIS SURVEY WAS PREPARED WITH THE BENEFIT OF A CURRENT TITLE REPORT (COMMITMENT NO. 240859GA, EFFECTIVE DATE OF JUNE 2, 2024), PREPARED BY FIDELITY NATIONAL TITLE INSURANCE COMPANY, AND RECEIVED ON JULY 3, 2024. APPLICABLE ENCUMBRANCES AND SPECIAL EXCEPTIONS ARE SHOWN BELOW AND/OR ON THIS SURVE

11. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN DEED BOOK 10232, PAGE 260, AMONG THE LAND RECORDS OF FULTON COUNTY GEORGIA (DOES NOT AFFECT SUBJECT PROPERTY, EASEMENT EXPIRED)

12. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN DEED BOOK 9958, PAGE 405, AFORESAID RECORDS. (AFFECTS SUBJECT PROPERTY AS TO 330' GEORGIA POWER COMPANY **EASEMENT, WHICH IS THE ONLY LEGIBLE EASEMENT IN THE** DOCUMENT PROVIDED.)

13. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN DEED BOOK 9958, PAGE 409, AFORESAID RECORDS (AFFECTS SUBJECT PROPERTY AS TO 330' GEORGIA POWER COMPANY EASEMENT, WHICH IS THE ONLY LEGIBLE EASEMENT IN THE DOCUMENT PROVIDED.)

14. EASEMENT FOR RIGHT-OF-WAY, RECORDED IN DEED BOOK 2500, PAGE 378 AFORESAID RECORDS (AFFECTS SUBJECT PROPERTY AS TO A PORTION OF THE 330' GEORGIA POWER COMPANY EASEMENT SHOWN ON SURVEY.)

15. EASEMENT FOR RIGHT-OF-WAY, RECORDED IN DEED BOOK 3276, PAGE 114, AFORESAID RECORDS. (AFFECTS SUBJECT PROPERTY AS TO A PORTION OF THE 330' GEORGIA POWER COMPANY EASEMENT SHOWN ON SURVEY.)

16. DECLARATION OF COVENANTS, CONDITIONS, RESTRICTIONS AND EASEMENTS, RECORDED IN DEED BOOK 31172, PAGE 38, AFORESAID RECORDS; AS AFFECTED BY CONFIRMATION OF EXPIRATION OF ORIGINAL DECLARATION AND FIRST AMENDMENT TO SECOND DECLARATION, RECORDED IN DEED BOOK 61896, PAGE 570,

(AFFECTS SUBJECT PROPERTY, BLANKET IN NATURE) 7. DECLARATION OF EASEMENTS, COVENANTS AND RESTRICTIONS. RECORDED IN DEED BOOK 55405, PAGE 147, AFORESAID RECORDS: RE-RECORDED IN DEED BOOK 55430, PAGE 657, AFORESAID RECORDS AND AS RE-RECORDED IN DEED BOOK 56056, PAGE 448, AFORESAID

(AFFECTS SUBJECT PROPERTY AS SHOWN ON SURVEY) 18. TEMPORARY GRADING EASEMENT, RECORDED IN DEED BOOK (DOES NOT AFFECT SUBJECT PROPERTY, EASEMENT EXPIRED) 19 DECLARATION OF FASEMENTS, COVENANTS AND RESTRICTIONS

RECORDED IN DEED BOOK 66509, PAGE 265, AFORESAID RECORDS. (AFFECTS SUBJECT PROPERTY, BLANKET IN NATURE) 20. TEMPORARY DRIVEWAY EASEMENT, RECORDED IN DEED BOOK 66971, PAGE 298, AFORESAID RECORDS.

(AFFECTS SUBJECT PROPERTY, SHOWN ON SURVEY) 21. SANITARY SEWER EASEMENT, UNDERGROUND COMMUNICATION LINE, UNDERGROUND ELECTRIC LINE AND UNDERGROUND WATER LINE AS SHOWN ON THAT PLAT RECORDED IN PLAT BOOK 446, PAGE 84.

(SAID UTILITIES ARE SHOWN ON SURVEY. NO SANITARY SEWER EASEMENT OBSERVED ON PLAT PROVIDED.

22. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN DEED BOOK 10232, PAGE 260, AMONG THE LAND RECORDS OF (DOES NOT AFFECT SUBJECT PROPERTY, EASEMENT EXPIRED)

TRACT D:

23. DECLARATION OF COVENANTS, CONDITIONS, RESTRICTIONS AND FASEMENTS, RECORDED IN DEED BOOK 31172, PAGE 38, AFORESAID RECORDS: AS AFFECTED BY CONFIRMATION OF EXPIRATION OF ORIGINAL DECLARATION AND FIRST AMENDMENT TO SECOND DECLARATION, RECORDED IN DEED BOOK 61896, PAGE 570,

(AFFECTS SUBJECT PROPERTY, BLANKET IN NATURE) 24. RECIPROCAL EASEMENT AND RESTRICTIVE COVENANT AGREEMENT, RECORDED IN DEED BOOK 64843, PAGE 232, AFORESAID RECORDS. (AFFECTS SUBJECT PROPERTY, ACCESS EASEMENT SHOWN ON SURVEY.) 25. SEWER LINE EASEMENT, RECORDED IN DEED BOOK 64998, PAGE 129,

(AFFECTS SUBJECT PROPERTY, SEWER EASEMENT SHOWN ON SURVEY.) 26. RECIPROCAL EASEMENT AND RESTRICTIVE COVENANT AGREEMENT. RECORDED IN DEED BOOK 66309, PAGE 230, AFORESAID RECORD (AFFECTS SUBJECT PROPERTY AS TO ACCESS EASEMENT, NO PLOTTABLE MATTERS. SIGN EASEMENT LIES ON ADJACENT PROPERTY AND BENEFITS

SUBJECT PROPERTY, APPROXIMATE LOCATION SHOWN ON SURVEY.)

27 SANITARY SEWER FASEMENT UNDERGROUND COMMUNICATION LINE. UNDERGROUND ELECTRIC LINE AND UNDERGROUND WATER LINE AS SHOWN ON THAT PLAT RECORDED IN PLAT BOOK 446. PAGE 84. (SAID UTILITIES ARE SHOWN ON SURVEY. NO SANITARY SEWER EASEMENT OBSERVED ON PLAT PROVIDED.)

ALTA/NSPS LAND TITLE SURVEY

TRACT A & D: PORTMAN RESIDENTIAL, LLC & FIDELITY NATIONAL TITLE INSURANCE COMPANY

TRACT C: 3 PATAS REAL ESTATE INVESTMENTS LLC &

FIDELITY NATIONAL TITLE INSURANCE COMPANY

(MEADOW GLEN VILLAGE)

LOCATED IN

LAND LOTS 12 & 27, DISTRICT 9F

CITY OF FAIRBURN, FULTON COUNTY, GEORGIA

TITLE NOTES - TRACT C

I. ACCORDING TO THE "FIRM" (FLOOD INSURANCE RATE MAP) OF

SPECIAL FLOOD HAZARD AREA.

RECORDED AND UNRECORDED

FULTON COUNTY GEORGIA

GEORGIA IN DEED BOOK 66509, PAGE 274.

FULTON COUNTY, GEORGIA (PANEL NUMBER 13121C0462F), DATED

GEORGIA STATE ROUTE 74. NO CURB CUTS OR EXISTING DRIVES

III. AS OF THE DATE OF THIS SURVEY, TITLE TO SUBJECT PROPERTY

IV. PROPERTY IS SUBJECT TO ALL EASEMENTS AND RIGHTS OF WAY,

PREPARED BY FIDELITY NATIONAL TITLE INSURANCE COMPANY, AND

11. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN

12. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN

(330' GEORGIA POWER COMPANY EASEMENT DOES NOT AFFECT

13. EASEMENT CONTAINED IN RIGHT-OF-WAY DEED, RECORDED IN

(330' GEORGIA POWER COMPANY EASEMENT DOES NOT AFFECT

14. EASEMENT FOR RIGHT-OF-WAY, RECORDED IN DEED BOOK 2500,

15. EASEMENT FOR RIGHT-OF-WAY, RECORDED IN DEED BOOK 3276,

16. DECLARATION OF COVENANTS, CONDITIONS, RESTRICTIONS AND

EASEMENTS, RECORDED IN DEED BOOK 31172, PAGE 38, AFORESAID

17. DECLARATION OF EASEMENTS, COVENANTS AND RESTRICTIONS

RECORDED IN DEED BOOK 55405, PAGE 147, AFORESAID RECORDS;

AND AS RE-RECORDED IN DEED BOOK 56056, PAGE 448, AFORESAID

18. TEMPORARY GRADING EASEMENT, RECORDED IN DEED BOOK

(DOES NOT AFFECT SUBJECT PROPERTY, EASEMENT EXPIRED)

(DOES NOT AFFECT SUBJECT PROPERTY, SHOWN ON SURVEY)

(DOES NOT AFFECT SUBJECT PROPERTY, SHOWN ON SURVEY)

RE-RECORDED IN DEED BOOK 55430, PAGE 657, AFORESAID RECORDS

19. RECIPROCAL EASEMENT AND RESTRICTIVE COVENANT AGREEMENT,

20. SEWER LINE EASEMENT, RECORDED IN DEED BOOK 64998, PAGE 129,

21 RECIPROCAL EASEMENT AND RESTRICTIVE COVENANT AGREEMENT,

RECORDED IN DEED BOOK 66309, PAGE 230, AFORESAID RECORDS.

22. DECLARATION OF EASEMENTS, COVENANTS AND RESTRICTIONS

RECORDED IN DEED BOOK 66509, PAGE 265, AFORESAID RECORDS.

23. TEMPORARY DRIVEWAY EASEMENT, RECORDED IN DEED BOOK

24. PERMANENT EASEMENT FOR THE CONSTRUCTION AND MAINTENANCE

OF SLOPES AND UTILITIES, RECORDED IN DEED BOOK 66984, PAGE 372,

(DOES NOT AFFECT SUBJECT PROPERTY, SHOWN ON SURVEY)

(AFFECTS SUBJECT PROPERTY, BLANKET IN NATURE)

(AFFECTS SUBJECT PROPERTY, SHOWN ON SURVEY)

RECORDED IN DEED BOOK 64843. PAGE 232. AFORESAID RECORDS.

RECORDS: AS AFFECTED BY CONFIRMATION OF EXPIRATION OF

ORIGINAL DECLARATION AND FIRST AMENDMENT TO SECOND

DECLARATION, RECORDED IN DEED BOOK 61896, PAGE 570,

SUBJECT PROPERTY. NO OTHER LEGIBLE ITEMS IN DOCUMENT

SUBJECT PROPERTY. NO OTHER LEGIBLE ITEMS IN DOCUMENT

RECEIVED ON MAY 10, 2024. APPLICABLE ENCUMBRANCES AND SPECIAL EXCEPTIONS ARE SHOWN BELOW AND/OR ON THIS SURVEY.

DEED BOOK 10232, PAGE 260, AMONG THE LAND RECORDS OF

(DOES NOT AFFECT SUBJECT PROPERTY, EASEMENT EXPIRED)

DEED BOOK 9958, PAGE 405, AFORESAID RECOR

DEED BOOK 9958, PAGE 409, AFORESAID RECO

PAGE 378, AFORESAID RECORDS.

PAGE 114 AFORESAID RECORDS

AFORESAID RECORDS

(DOES NOT AFFECT SUBJECT PROPERTY)

(DOES NOT AFFECT SUBJECT PROPERTY

(DOES NOT AFFECT SUBJECT PROPERTY)

(DOES NOT AFFECT SUBJECT PROPERTY)

(DOES NOT AFFECT SUBJECT PROPERTY)

66971, PAGE 298, AFORESAID RECORDS

AFORESAID RECORDS

APPEARS TO LIE VESTED IN 3 PATAS REAL ESTATE INVESTMENTS LLC,

PER DEED RECORDED AMONG THE LAND RECORDS OF FULTON COUNTY,

V. THIS SURVEY WAS PREPARED WITH THE BENEFIT OF A CURRENT TITLE

REPORT (COMMITMENT NO. 240858GA, EFFECTIVE DATE OF APRIL 15, 2024)

SEPTEMBER 18, 2013; NO PORTION OF THIS PROPERTY LIES WITHIN A

T PROPERTY HAS ACCESS TO THE PUBLIC RIGHT-OF-WAY O

To find the Point of Beginning, commence at a capped rebar found "LSF #00538" at the intersection of the Southerly Right-of-Way Line of Meadow Glen Parkway, (apparent 80 feet wide

Fulton County, Georgia and being more particularly described as follows

public right-of-way) and the Westerly Right-of-Way Line of Georgia State Route 74 (a.k.a. Senoia Road), (apparent variable width public right-of-way) as per GDOT Right-of-Way Plans - Project No. CSNHS-0007-00(841); thence, leaving said point and running with the said line of Meadow Glen Parkway, North 87° 39' 47" West, 234,40 feet, thence, 30,63 feet along the arc of a curve deflecting to the left, having a radius of 410,00 feet and a chord bearing and distance of North 89 48' 13" West, 30.62 feet to a capped rebar found "LSF #00538", being the True Point of Beginning of the herein described tract or parcel of land; thence, leaving the said Point of Beginning and the said line of Meadow Glen Parkway and running

PROPERTY DESCRIPTION

(TRACT A)

All that tract or parcel of land lying and being in Land Lots 12 & 27, 9F District, City of Fairburn,

South 01° 57' 51" West, 503.16 feet; thence, North 87° 39' 47" West, 45.99 feet; thence,

South 01° 57' 51" West, 349.63 feet; thence,

South 87° 39' 47" East, 325.07 feet to a point on the aforesaid line of Georgia State Route 74; thence, running with the said line of Georgia State Route 74

138.11 feet along the arc of a curve deflecting to the left, having a radius of 1,473.60 feet and a chord bearing and distance of South 08° 38' 43" East, 138.06 feet; thence, South 11° 19' 49" East, 325.77 feet to a 1/2 inch rebar found; thence,

. North 06° 57' 23" East, 343.98 feet to a 1/2 inch rebar found inside of a 1 inch open top pipe;

North 89° 45' 39" West, 482.14 feet to a 1/2 inch rebar found; thence, 0. North 00° 18' 11" East. 759.04 feet to a point on the aforesaid line of Meadow Glen. Parkway: thence, running with the said line of Meadow Glen Parkway . 334.87 feet along the arc of a curve deflecting to the left, having a radius of 490.00 feet and a chord bearing and distance of North 70° 43' 14" East, 328.39 feet; thence,

 North 51° 08' 34" East, 230.75 feet; thence 3. 264.15 feet along the arc of a curve deflecting to the right, having a radius of 410.00 feet and a chord bearing and distance of North 69° 35' 59" East, 259.60 feet to the Point of Beginning, containing 879,386 square feet or 20.1880 acres of land, more or less.

Property is subject to all easements and rights of way recorded and unrecorded.

PROPERTY DESCRIPTION (TRACT C)

All that tract or parcel of land lying and being in Land Lot 12, 9F District, City of Fairburn, Fulton County, Georgia and being more particularly described as follows:

To find the Point of Beginning, commence at a capped rebar found "LSF #00538" at the intersection of the Southerly Right-of-Way Line of Meadow Glen Parkway, (apparent 80 feet wide public right-of-way) and the Westerly Right-of-Way Line of Georgia State Route 74 (a.k.a. Senoia Road), (apparent variable width public right-of-way) as per GDOT Right-of-Way Plans - Project No. CSNHS-0007-00(841); thence, leaving said point and running with the said line of Georgia State Route 74, South 01° 57' 51" West, 504.30 feet to the True Point of Beginning of the herein described tract or parcel of land; thence, leaving the said Point of Beginning and continuing along the said line of Georgia State Route 74

South 01° 57' 51" West, 146.55 feet, thence, 2. 203.81 feet along the arc of a curve deflecting to the left, having a radius of 1,473.60 feet and a chord bearing and distance of South 01° 59' 53" East, 203.65 feet; thence, leaving the aforesaid line of Georgia State Route 74 and running North 87° 39' 47" West, 325.07 feet, thence,

North 01° 57' 51" East. 349.63 feet: thence. South 87° 39' 47" East, 311.00 feet to the Point of Beginning, containing 109,682 square feet or 2.5179 acres of land, more or less.

Property is subject to all easements and rights of way recorded and unrecorded.

PROPERTY DESCRIPTION (TRACT D)

All that tract or parcel of land lying and being in Land Lots 12 & 27, 9F District, City of Fairburn, Fulton County, Georgia and being more particularly described as follows:

o find the Point of Beginning, commence at a point at the intersection of the Northerly Right-of-Way Line of Meadow Glen Parkway, (apparent 80 feet wide public right-of-way) and the Westerly Right-of-Way Line of Georgia State Route 74 (a.k.a. Senoia Road), (apparent variable width public ight-of-way) as per GDOT Right-of-Way Plans - Project No. CSNHS-0007-00(841); thence, leaving said point and running with the said line of Meadow Glen Parkway. South 87° 39' 28" West, 233.88; thence, 46.69 feet along the arc of a curve deflecting to the left, having a radius of 490.00 feet and a chord bearing and distance of South 89° 33' 47" West, 46.67 feet to the True Point of Beginning of the herein described tract or parcel of land; thence, leaving the said Point of Beginning and continuing along the said line of Meadow Glen Parkway

. 305.48 feet along the arc of a curve deflecting to the left, having a radius of 490.00 feet and a chord bearing and distance of South 68° 58' 26" West, 300.55 feet; thence, South 51° 13' 21" West, 212.63 feet; thence, leaving the aforesaid line of Meadow Glen Parkway and running

North 02° 20' 32" East. 456.65 feet: thence. South 88° 01' 50" East, 434,79 feet; thence. 5. South 01° 58' 10" West, 200.44 feet to the Point of Beginning, containing 128,646 square feet or 2.9533 acres of land, more or less.

Property is subject to all easements and rights of way recorded and unrecorded.

SITE INFORMATION

TRACT "A"

CURRENT OWNER: WHITE BROOKWOOD LIMITED LIABILITY COMPANY

AREAS OF INTEREST TABLE

1. COMMUNCIATION LINE CROSSES PROPERTY LINE

9. ELECTRIC LINE RUNS THROUGH SUBJECT PROPERTY

11. COMMUNCIATION LINE CROSSES PROPERTY LINE 12. COMMUNCIATION LINE CROSSES PROPERTY LINE

2. ELECTRIC LINE CROSSES PROPERTY LINE

4. LIGHT POLE ON PROPERTY LINE

5 FENCE CROSSES PROPERTY LINE

6 STORM PIPE CROSSES PROPERTY LINE

10. GUY WIRES CROSS PROPERTY LINE

STORM PIPE CROSSES PROPERTY LINE 8. STORM PIPE CROSSES PROPERTY LINE

13. STORM PIPE CROSSES PROPERTY LINE

3. FENCE AND COLUMNS ON SUBJECT PROPERTY

TAX PARCEL ID # 09F020100121014

AREA OF INTEREST

ADDRESS: UNASSIGNED

TRACT "C"

CURRENT OWNER: 3 PATAS REAL ESTATE INVESTMENTS LLC

TAX PARCEL ID # 09F020100121014 (A PORTION OF)

ADDRESS: UNASSIGNED

CURRENT OWNER: WHITE BROOKWOOD LIMITED LIABILITY COMPANY

TAX PARCEL ID # 09F070000271062

ADDRESS: UNASSIGNED

ZONING INFORMATION (TRACT A, C & D)

JURISDICTION: CITY OF FAIRBURN

SETBACKS & LANDSCAPE BUFFERS SHOWN PER REF. #2, #4, & PB. 446 PG. 84 LOCAL GOVERNING AUTHORITIES SHOULD BE CONSULTED TO

VERIFY THE DIMENSIONS OF THE SETBACKS SHOWN HEREON.

MAXIMUM BUILDING HEIGHT: 48 FEET

NO PARKING SPACES OBSERVED ON SITE

NO BUILDINGS OBSERVED ON SITE.

UTILITY NOTES THE UNDERGROUND UTILITIES SHOWN HEREON ARE BASED ON LOCATION OF

MARKINGS PROVIDED BY:

GROUNDHAWK SUBTERRANEAN INTELLIGENCE 355 ONETA STREET, SUITE D200

ATHENS, GA. 30601 PHONE: 706-204-9516

ATTENTION: RYAN McCRANIE THE UNDERGROUND UTILITIES (EXCEPT THE LOCATION OF EXISTING DRAINAGE SEWER, AND IRRIGATION UTILITIES AS WELL AS UNDERGROUND STORAGE TANKS) WERE LOCATED BY GROUNDHAWK SUBTERRANEAN INTELLIGENCE UTILIZING RADIO FREQUENCY TECHNIQUE AND IN ACCORDANCE TO LEVEL "B" UTILITY LOCATION CRITERIA. THIS TECHNIQUE IS CAPABLE OF LOCATING METALLIC UTILITIES AND TRACER WIRES. ANY NON- METALLIC UTILITIES (WITHOUT TRACER WIRE) ARE

THE SURVEYOR MAKES NO GUARANTEES THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN- SERVICE OR ABANDONED. UNDERGROUND UTILITIES NOT OBSERVED OR LOCATED UTILIZING THIS TECHNIQUE MAY EXIST ON THIS SITE BUT ARE NOT SHOWN, AND MAY BE FOUND UPON EXCAVATION. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH THE SURVEYOR DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE.

INFORMATION REGARDING MATERIAL AND SIZE OF UTILITIES IS BASED ON RECORDS ACQUIRED FROM THE UTILITY OWNERS.

UTILITY PROVIDERS

404-387-3164

404-546-3519

470-367-3617

305-409-1542

678-708-7112

800-624-9675

678-656-1062

770-252-7448

678-201-2541

404-635-2800

404-612-0203

678-831-2444

ATLANTA GAS LIGHT CLAYTON

BANDWIDTH INFRASTRUCTURE

GREYSTONE PÓWER CORPORATION

CITY OF ATLANTA

CITY OF FAIRBURN

COMMUNICATION

VERIZON BUSINESS

COWETA FAYETTE EMO

CITY OF FAIRBURN

GDOT (TRAFFIC)

FULTON COUNTY

GROUP GA. LLC

COMCAST

ELECTRIC

LOCATION MAP

NOT TO SCALE LAT - 33°32'02.57" N LONG - 84°34'44.32" W

OTE: THIS SURVEY HAS BEEN SIGNED AND SEALED IN ORDER TO INCLUDE A CERTIFIED SURVEY TO ACCOMPANY THE CONCEPT PLAN SUBMITTAL, AS REQUIRED BY THE CITY OF FAIRBURN. TO THE SURVEYOR'S KNOWLEDGE, THIS VERSION OF THE SURVEY HAS NOT REEN REVIEWED BY THE TITLE ATTORNEYS OR OTHER CERTIFIED. PARTIES, AND IS SUBJECT TO REVIEW AND COMMENT PRIOR TO THIS

SPECIAL NOTES

SURVEY BEING USED FOR ANY PROPERTY CLOSINGS OR TRANSACTIONS

ERTIFICATION AND DECLARATION IS MADE TO THE ENTITIES AS LISTED IN THE TITLE BLOCK AND/OR CERTIFICATIONS. THE CERTIFICATIONS AND DECLARATIONS ON THIS PLAT ARE NOT TRANSFERABLE TO ADDITIONAL INSTITUTIONS OR SUBSEQUENT OWNE

SUBSURFACE AND ENVIRONMENTAL CONDITIONS WERE NOT EXAMINED OR CONSIDEREI AS A PART OF THIS SURVEY. NO STATEMENT IS MADE CONCERNING THE EXISTENCE OF UNDERGROUND OR OVERHEAD CONTAINERS OR FACILITIES THAT MAY AFFECT THE USE R DEVELOPMENT OF THIS PROPERTY.

PURSUANT TO RULE 180-6 09 OF THE GEORGIA STATE BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND SURVEYORS, THE TERM "CERTIFICATION" RELATING TO PROFESSIONAL ENGINEERING AND LAND SURVEYING SERVICES SHALL MEAN A SIGNED STATEMENT BASED UPON FACTS AND KNOWLEDGE KNOWN TO THE REGISTRANT AND IS NOT A GUARANTEE OR WARRANTY, EITHER EXPRESSED OR IMPLIED.

TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, EASEMENTS, COVENANTS AND RESTRICTIONS REFERENCED IN THE TITLE COMMITMENT, OBSERVED FROM A PHYSICAL INSPECTION OF THE SUBJECT PROPERTY OR OTHERWISE KNOWN TO ME HAVE BEEN PLOTTED HEREON OR OTHERWISE NOTED AS TO THEIR EFFECT ON THE

THERE ARE NO SIGNIFICANT OBSERVATIONS ONTO ADJOINING PREMISES, STREETS OR ALLEYS BY BUILDINGS. STRUCTURES OR OTHER IMPROVEMENTS LOCATED ON THE SUBJECT PROPERTY, AND NO SIGNIFICANT OBSERVATIONS ONTO THE SUBJECT PROPERTY BY BUILDINGS, STRUCTURES OR OTHER IMPROVEMENTS SITUATED ON THE ADJOINING PREMISES UNLESS NOTED OR SHOWN HEREON.

THERE IS NO OBSERVED EVIDENCE OF CURRENT EARTH MOVING WORK, BUILDING CONSTRUCTION OR BUILDING ADDITIONS AS OF THE LAST DAY OF FIELD WORK PROVIDED IN THE SURVEY NOTES.

THERE IS NO OBSERVED EVIDENCE OF THE SITE BEING USED AS A SOLID WASTE DUMP, SUMP OR SANITARY LANDFILL AS OF THE LAST DAY OF FIELD WORK

PROVIDED IN THE SURVEY NOTES. THERE IS NO OBSERVED EVIDENCE OF CEMETERIES, GRAVESITES OR BURIAL

GROUNDS AS OF THE LAST DAY OF FIELD WORK PROVIDED IN THE SURVEY NOTES. . WETLAND FLAGGING PERFORMED BY OTHERS WAS OBSERVED ON THE SUBJECT

PROPERTY AND IS SHOWN ON THE SURVEY I. NO PROPOSED CHANGES IN STREET RIGHT-OF-WAY LINES WERE FOUND DURING

THE COURSE OF PROPERTY RESEARCH OR FIELD WORK EXAMINATION.

1. THERE IS NO OBSERVED EVIDENCE OF RECENT STREET OR SIDEWALK CONSTRUCTION OR REPAIRS.

2. NO BUILDINGS WERE OBSERVED BY TERRAMARK AT THE TIME OF SURVEY. . NO PARKING SPACES WERE OBSERVED BY TERRAMARK AT THE TIME OF SURVEY.

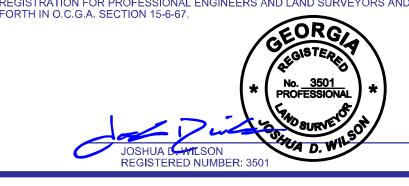
THE LAND DESCRIBED ON THE SURVEY AS TRACTS "A" AND "D" ARE THE SAME AS THAT DESCRIBED IN TITLE COMMITMENT 240859GA REFERENCED HEREON.

THE LAND DESCRIBED ON THE SURVEY AS TRACT "C" IS THE SAME AS THAT DESCRIBED IN TITLE COMMITMENT 240858GA REFERENCED HEREON.

6. EACH SUBJECT PROPERTY FORMS A CONTIGUOUS PARCEL WITHOUT GAPS, GORES OR OVERLAPS.

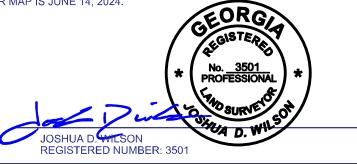
RECORDING CERTIFICATE

HIS PLAT IS A RETRACEMENT OF AN EXISTING PARCEL OR PARCELS OF LAND AND DOES NOT SUBDIVIDE OR CREATE A NEW PARCEL OR MAKE ANY CHANGES TO ANY REAL PROPERTY BOUNDARIES. THE RECORDING INFORMATION OF THE DOCUMENTS, MAPS, PLATS, OR OTHER INSTRUMENTS WHICH CREATED THE PARCEL OR PARCELS ARE STATED HEREON. RECORDATION OF THIS PLAT DOES NOT IMPLY APPROVAL OF ANY LOCAL JURISDICTION. AVAILABILITY OF PERMITS. COMPLIANCE WITH LOCAL REGULATIONS OR REQUIREMENTS, OR SUITABILITY FOR ANY USE OR PURPOSE OF TH LAND. FURTHERMORE, THE UNDERSIGNED LAND SURVEYOR CERTIFIES THAT THIS PLA COMPLIES WITH THE MINIMUM TECHNICAL STANDARDS FOR PROPERTY SURVEYS IN GEORGIA AS SET FORTH IN THE RULES AND REGULATIONS OF THE GEORGIA BOARD O GISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS AND AS SET



FIDELITY NATIONAL TITLE INSURANCE COMPANY

THIS IS TO CERTIFY THAT THIS MAP OR SURVEY AND THE SURVEY ON WHICH IT IS BASED THE SURVEY OR MAP IS JUNE 14, 2024.



: TRACT A & D: PORTMAN RESIDENTIAL, LLC & TRACT C: 3 PATAS REAL ESTATE INVESTMENTS LLC & FIDELITY NATIONAL TITLE INSURANCE COMPANY

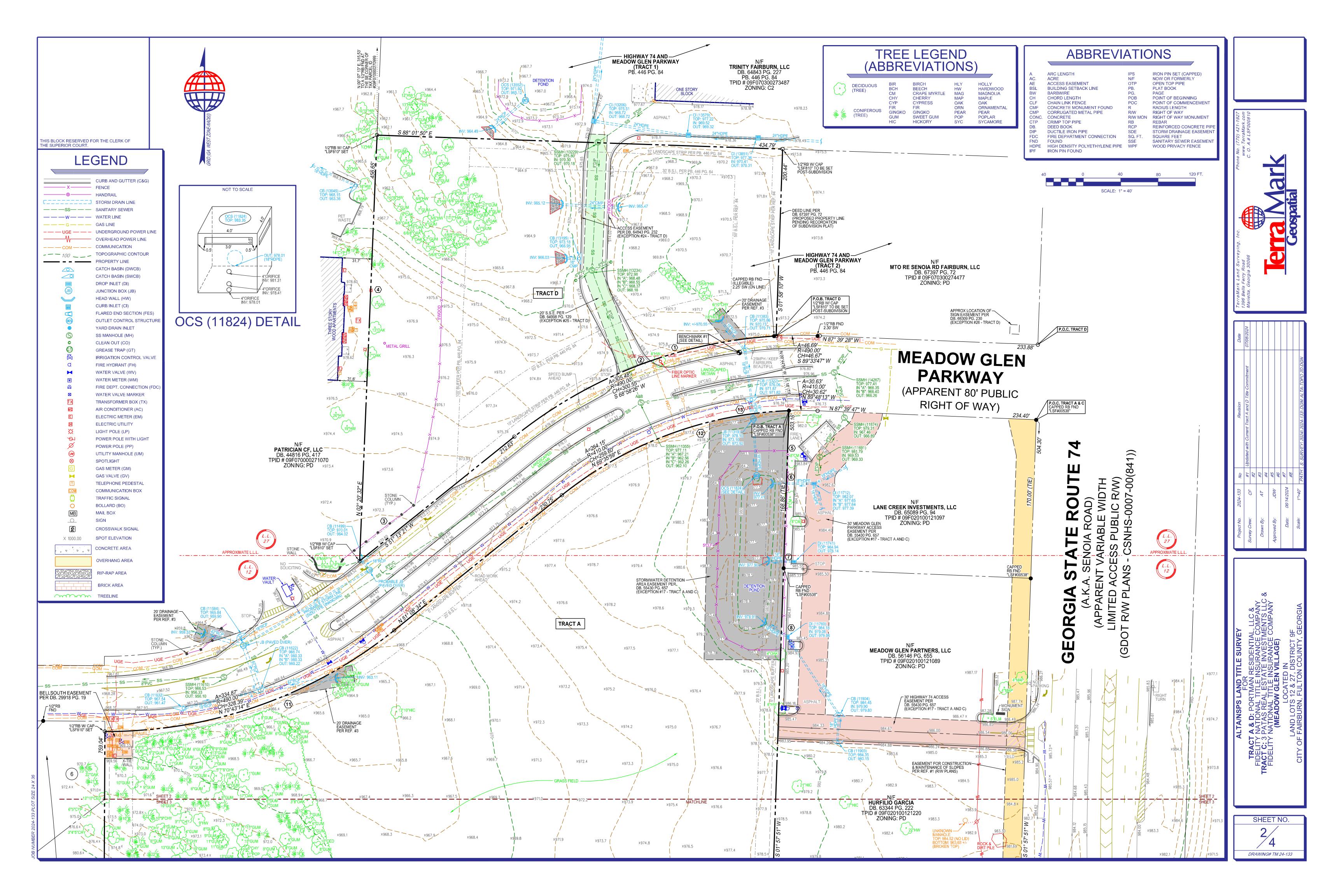
WERE MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL REQUIREMEN' FOR ALTA / NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1,2,3,4,5,6(a),6(b),7(a),7(b1),7(c),8,9,11,13,14,16,17 & 19 OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON JUNE 7, 2024. THE DATE OF

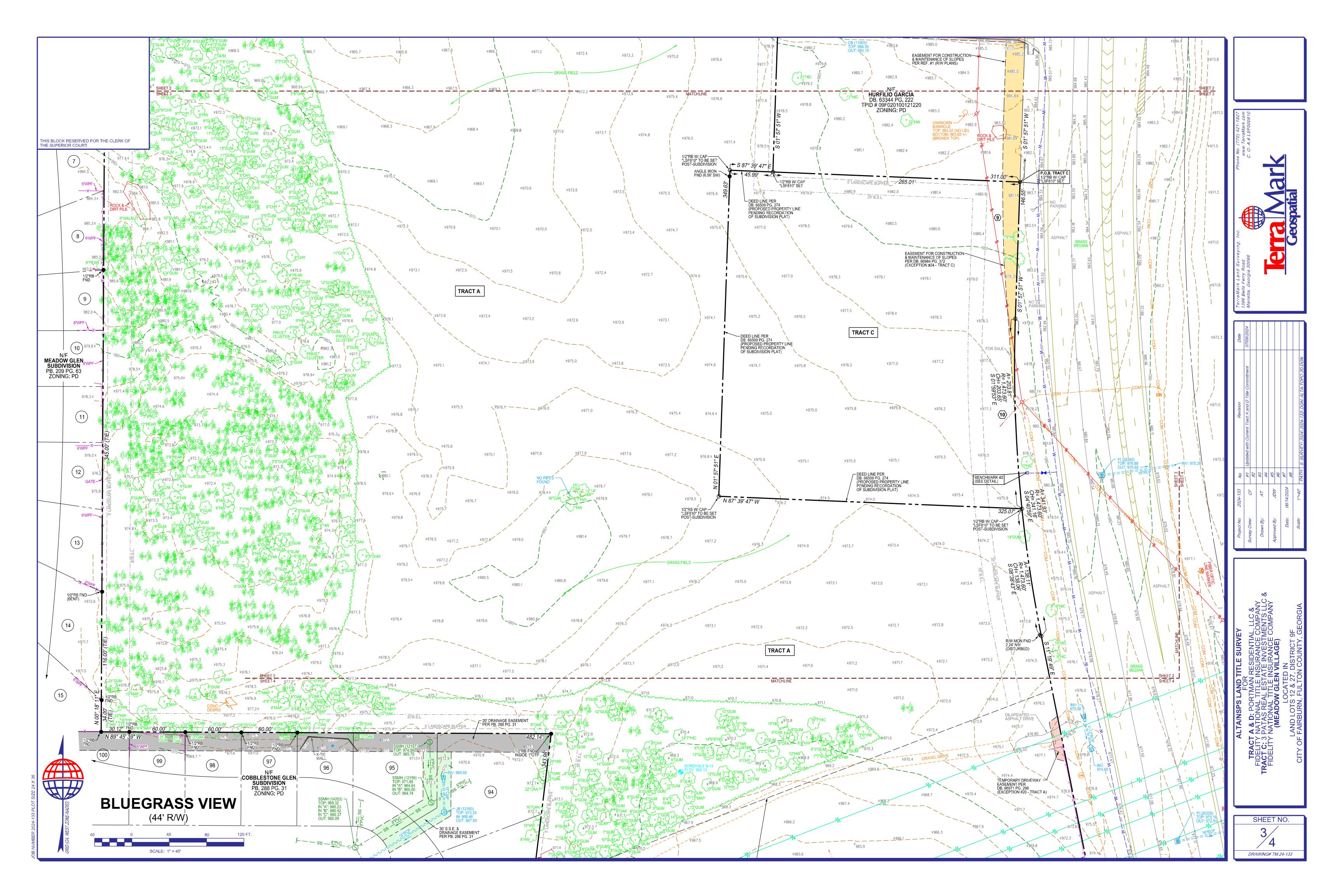


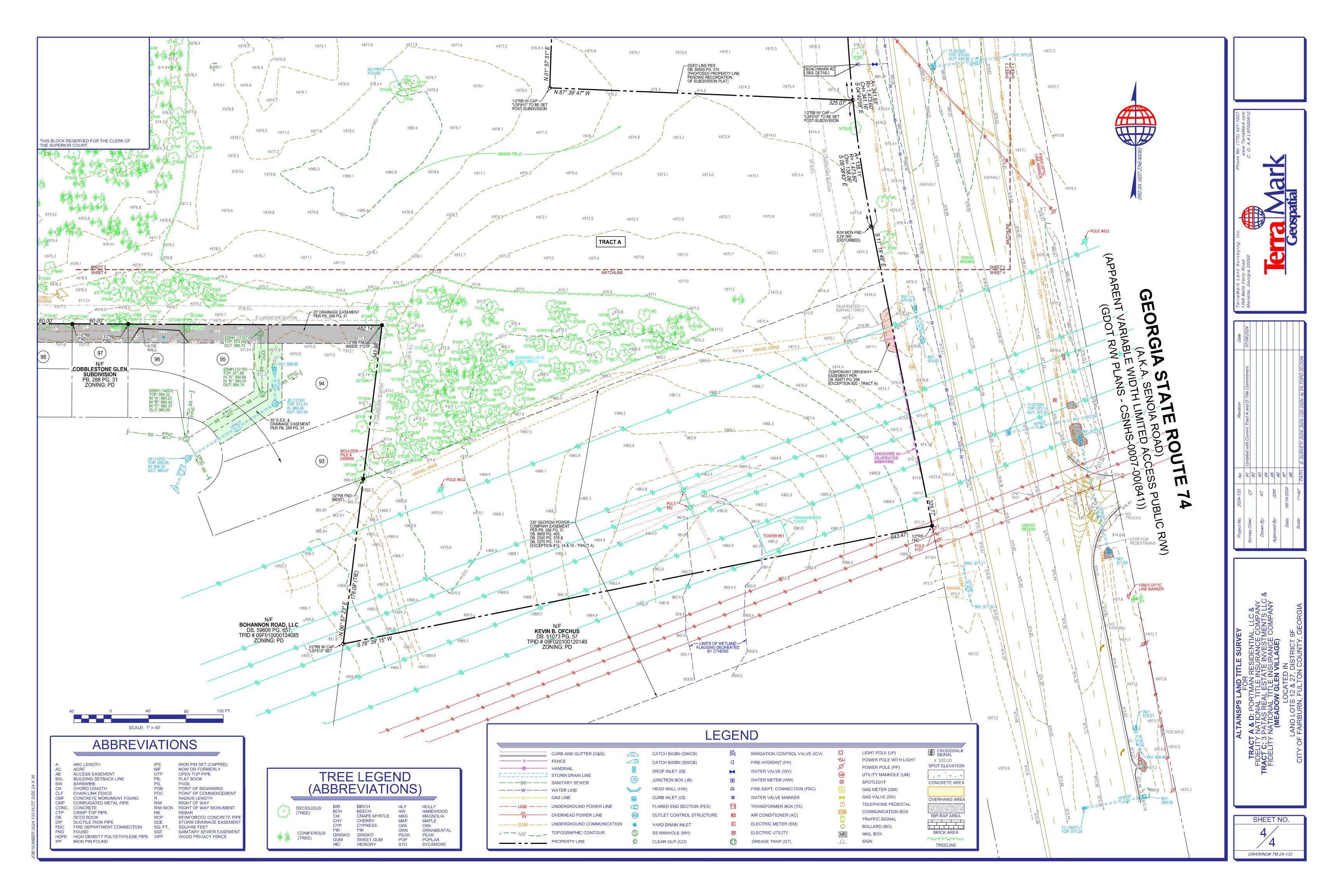
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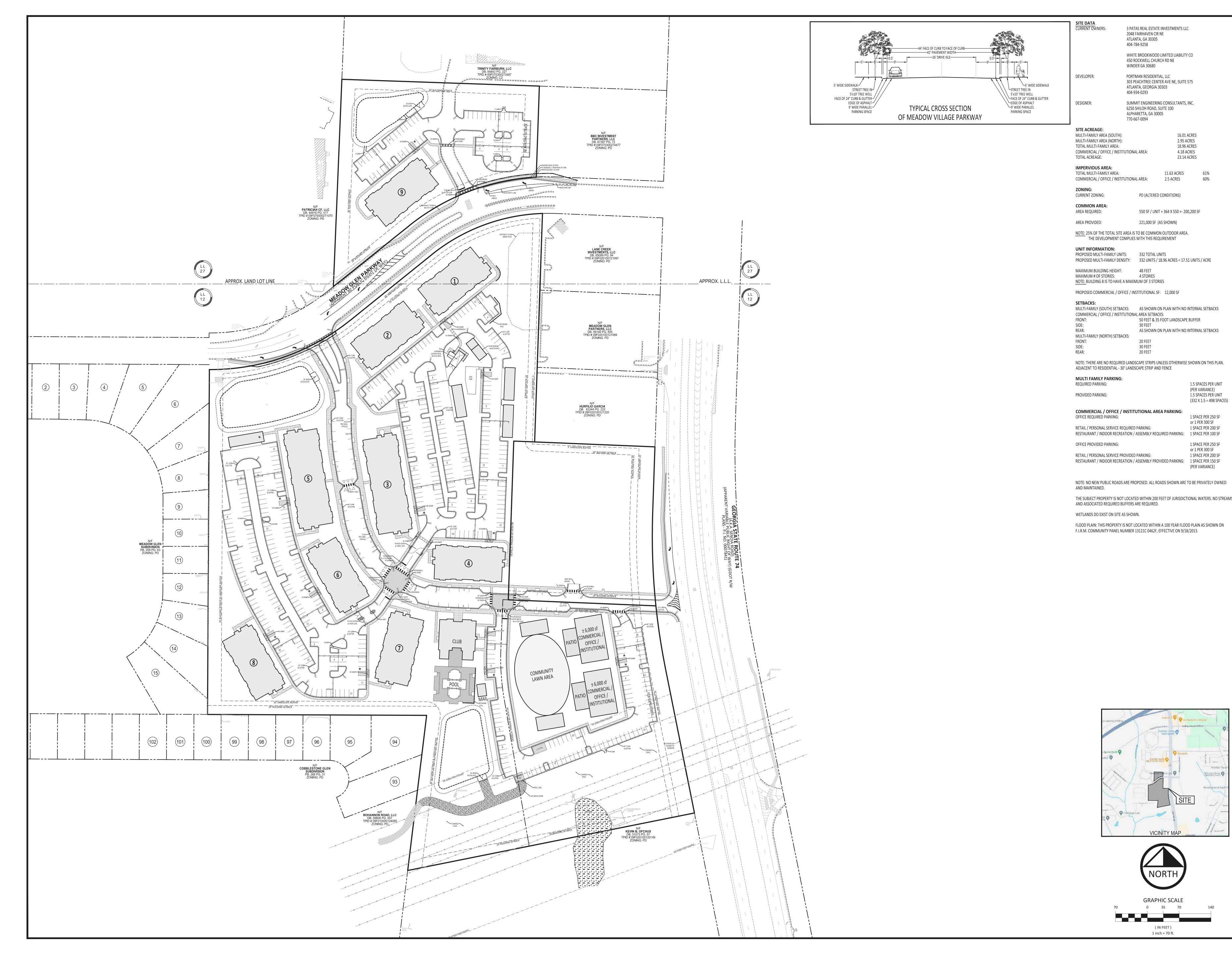
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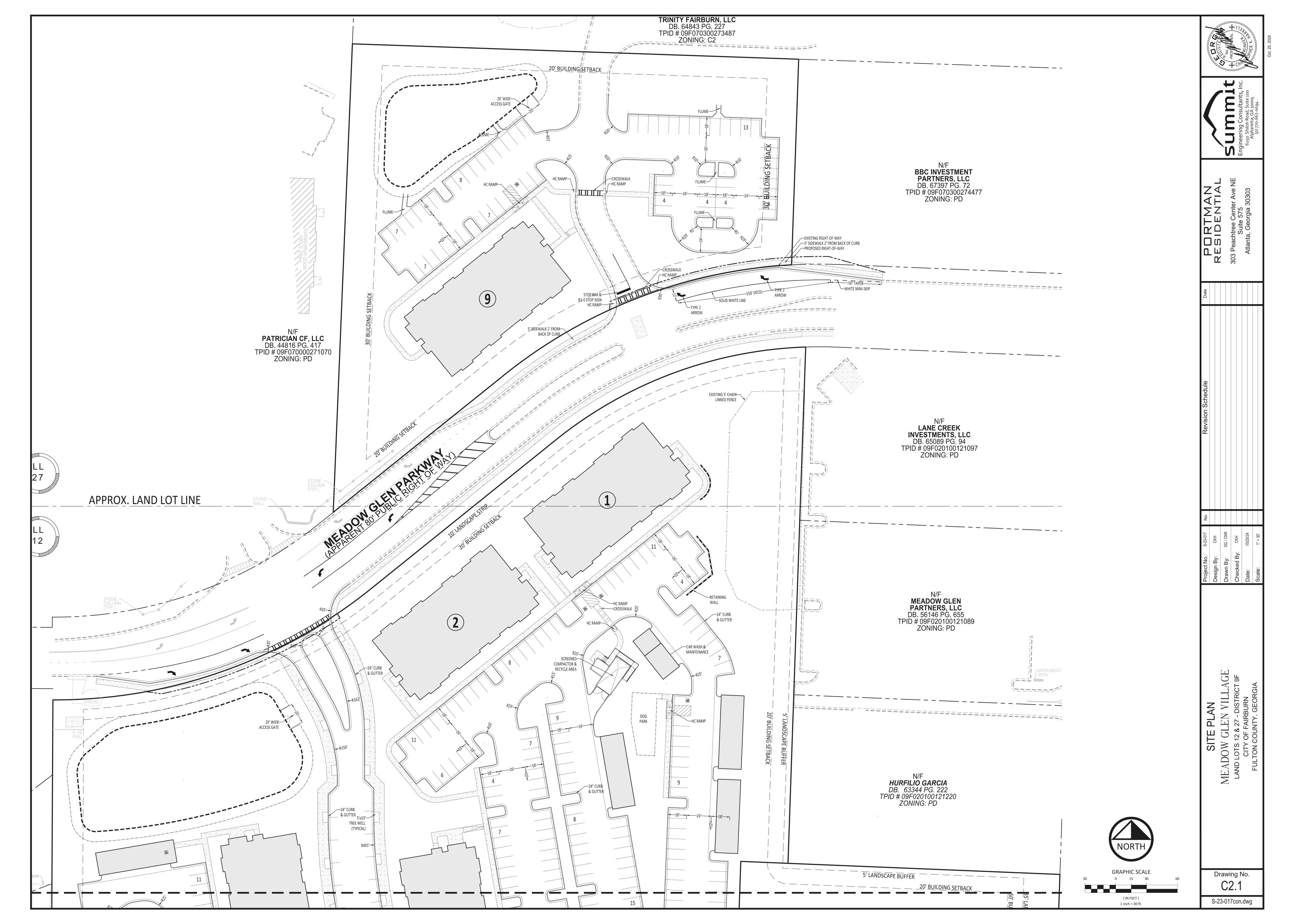


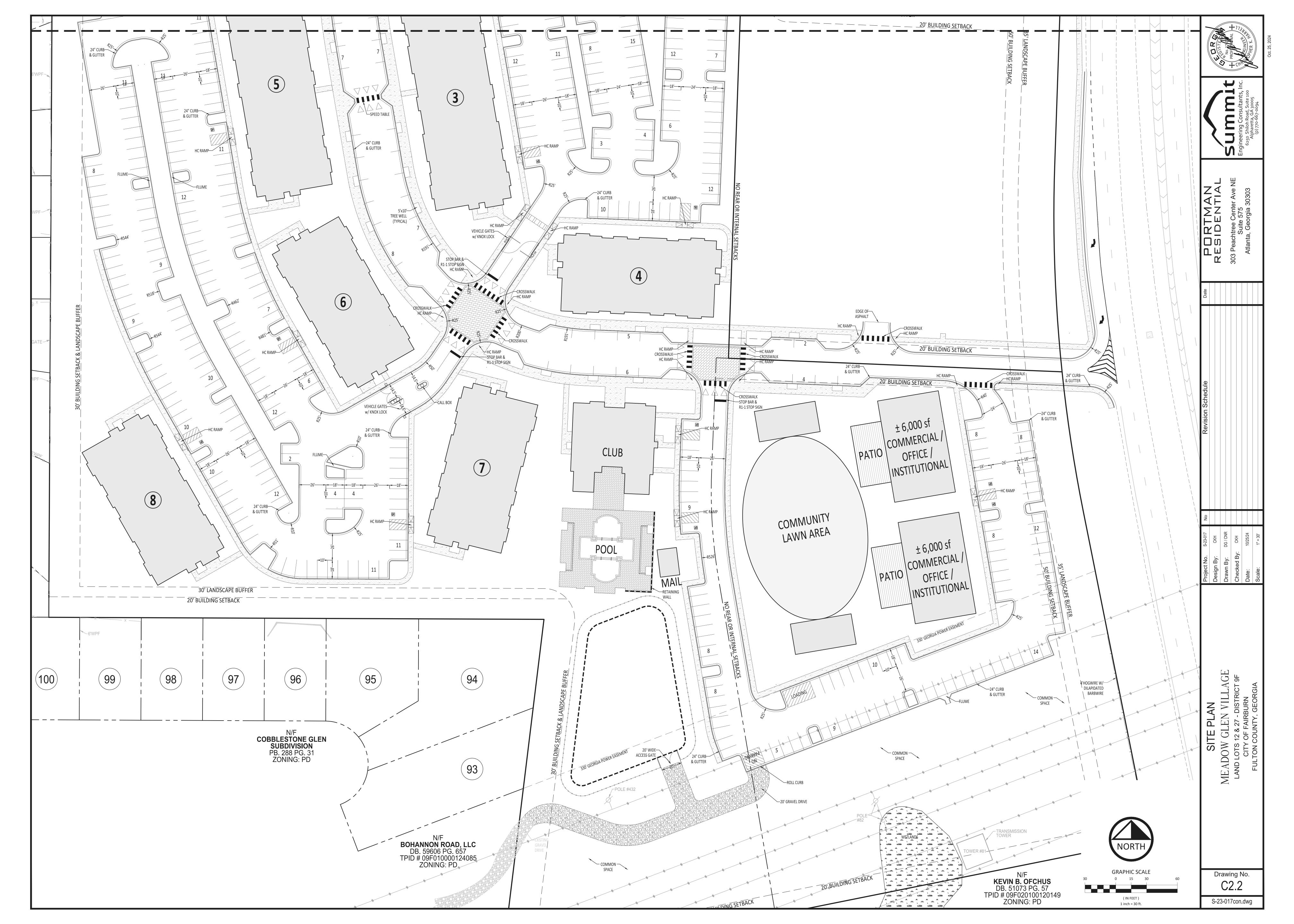






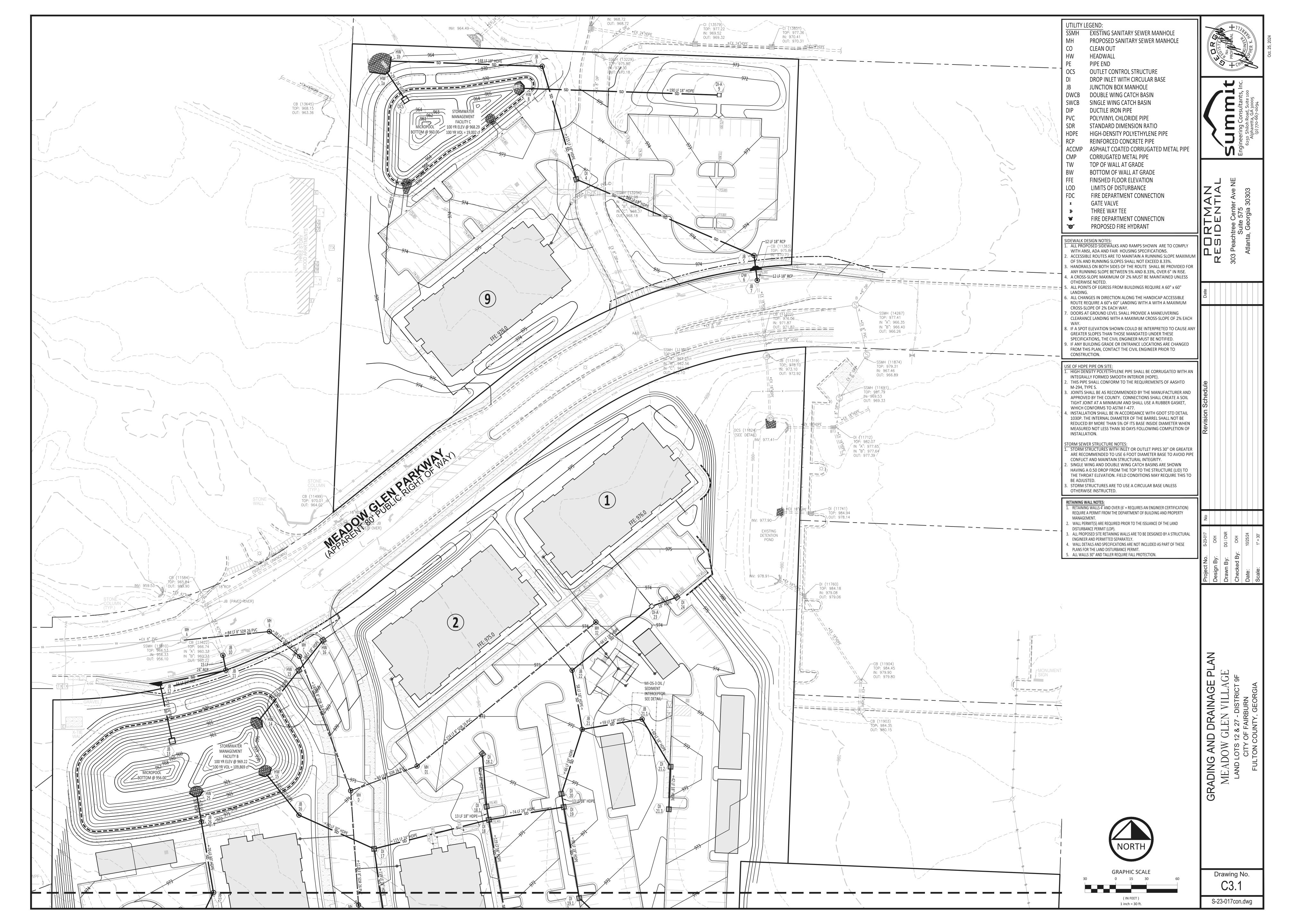
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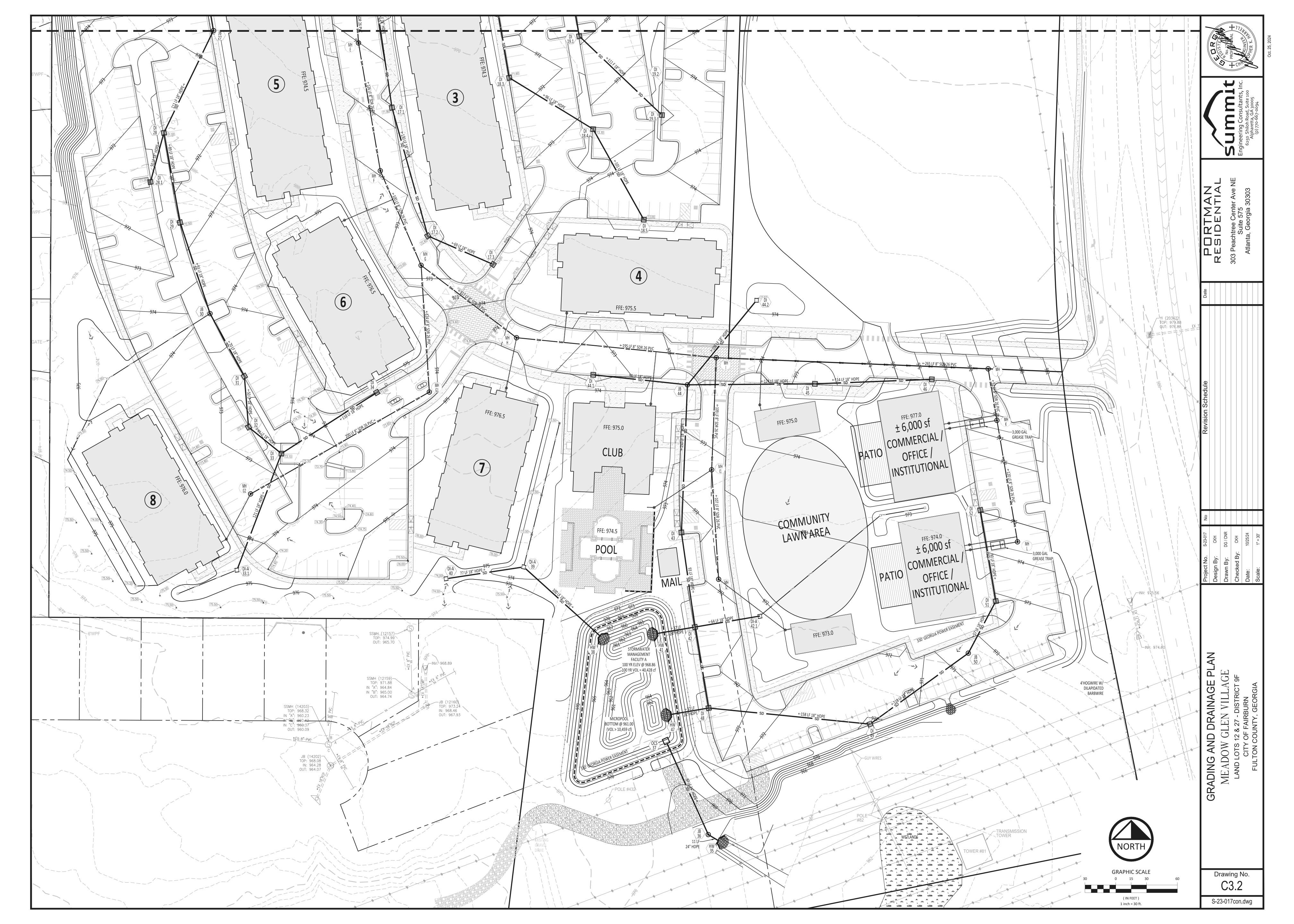






Drawing No.







PROPOSED SANITARY SEWER MANHOLE

OUTLET CONTROL STRUCTURE DROP INLET WITH CIRCULAR BASE

JUNCTION BOX MANHOLE DWCB DOUBLE WING CATCH BASIN SWCB SINGLE WING CATCH BASIN

> STANDARD DIMENSION RATIO HIGH-DENSITY POLYETHYLENE PIPE REINFORCED CONCRETE PIPE

CORRUGATED METAL PIPE TOP OF WALL AT GRADE BOTTOM OF WALL AT GRADE FINISHED FLOOR ELEVATION

LIMITS OF DISTURBANCE FIRE DEPARTMENT CONNECTION

FIRE DEPARTMENT CONNECTION PROPOSED FIRE HYDRANT

HIGH DENSITY POLYETHYLENE PIPE SHALL BE CORRUGATED WITH AN INTEGRALLY FORMED SMOOTH INTERIOR (HDPE). THIS PIPE SHALL CONFORM TO THE REQUIREMENTS OF AASHTO

. JOINTS SHALL BE AS RECOMMENDED BY THE MANUFACTURER AND APPROVED BY THE COUNTY. CONNECTIONS SHALL CREATE A SOIL TIGHT JOINT AT A MINIMUM AND SHALL USE A RUBBER GASKET,

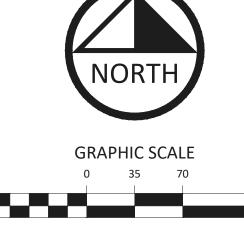
. INSTALLATION SHALL BE IN ACCORDANCE WITH GDOT STD DETAIL 1030P. THE INTERNAL DIAMETER OF THE BARREL SHALL NOT BE REDUCED BY MORE THAN 5% OF ITS BASE INSIDE DIAMETER WHEN MEASURED NOT LESS THAN 30 DAYS FOLLOWING COMPLETION OF

STORM STRUCTURES WITH INLET OR OUTLET PIPES 30" OR GREATER

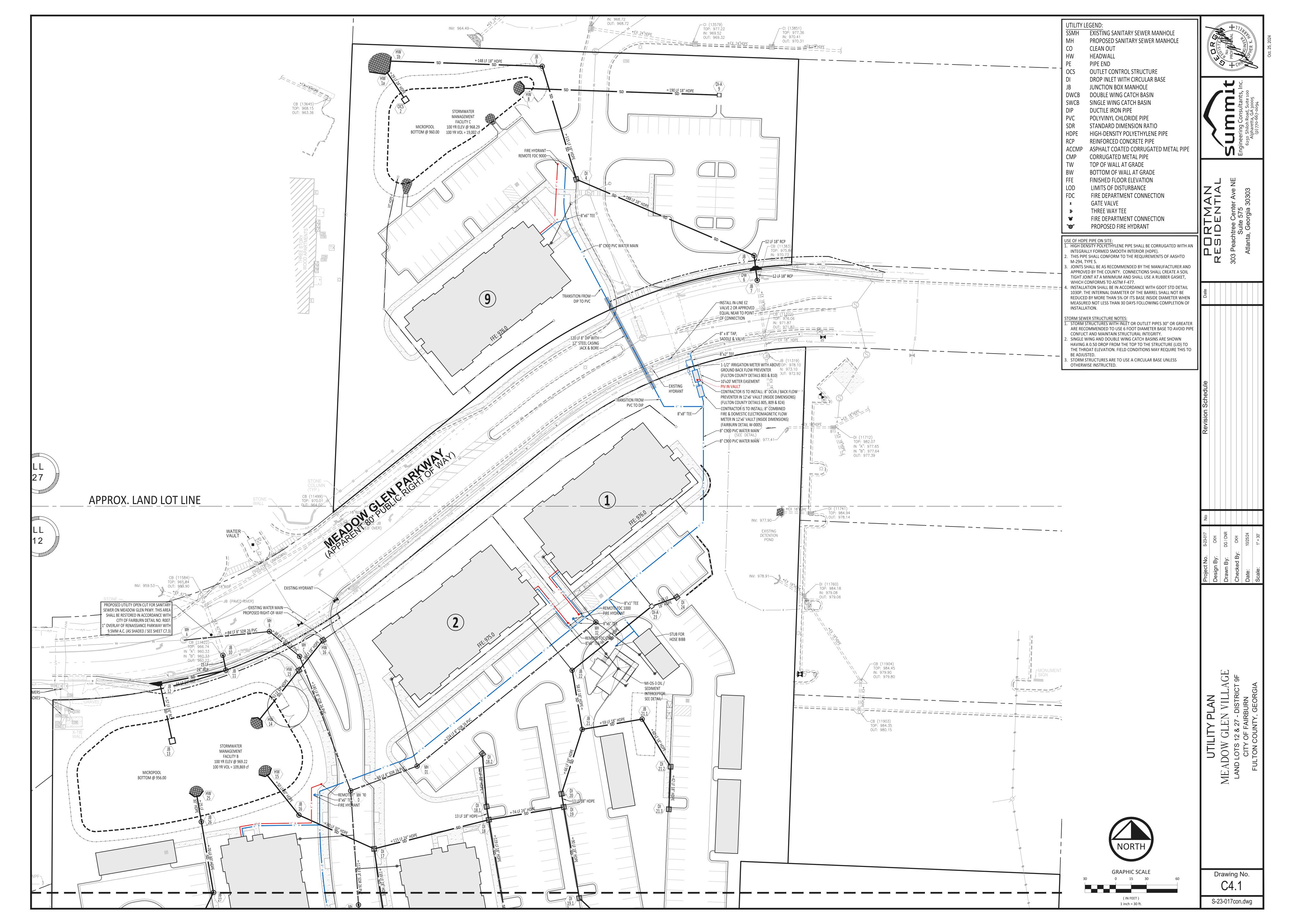
ARE RECOMMENDED TO USE 6 FOOT DIAMETER BASE TO AVOID PIPE CONFLICT AND MAINTAIN STRUCTURAL INTEGRITY. SINGLE WING AND DOUBLE WING CATCH BASINS ARE SHOWN HAVING A 0.50 DROP FROM THE TOP TO THE STRUCTURE (LID) TO

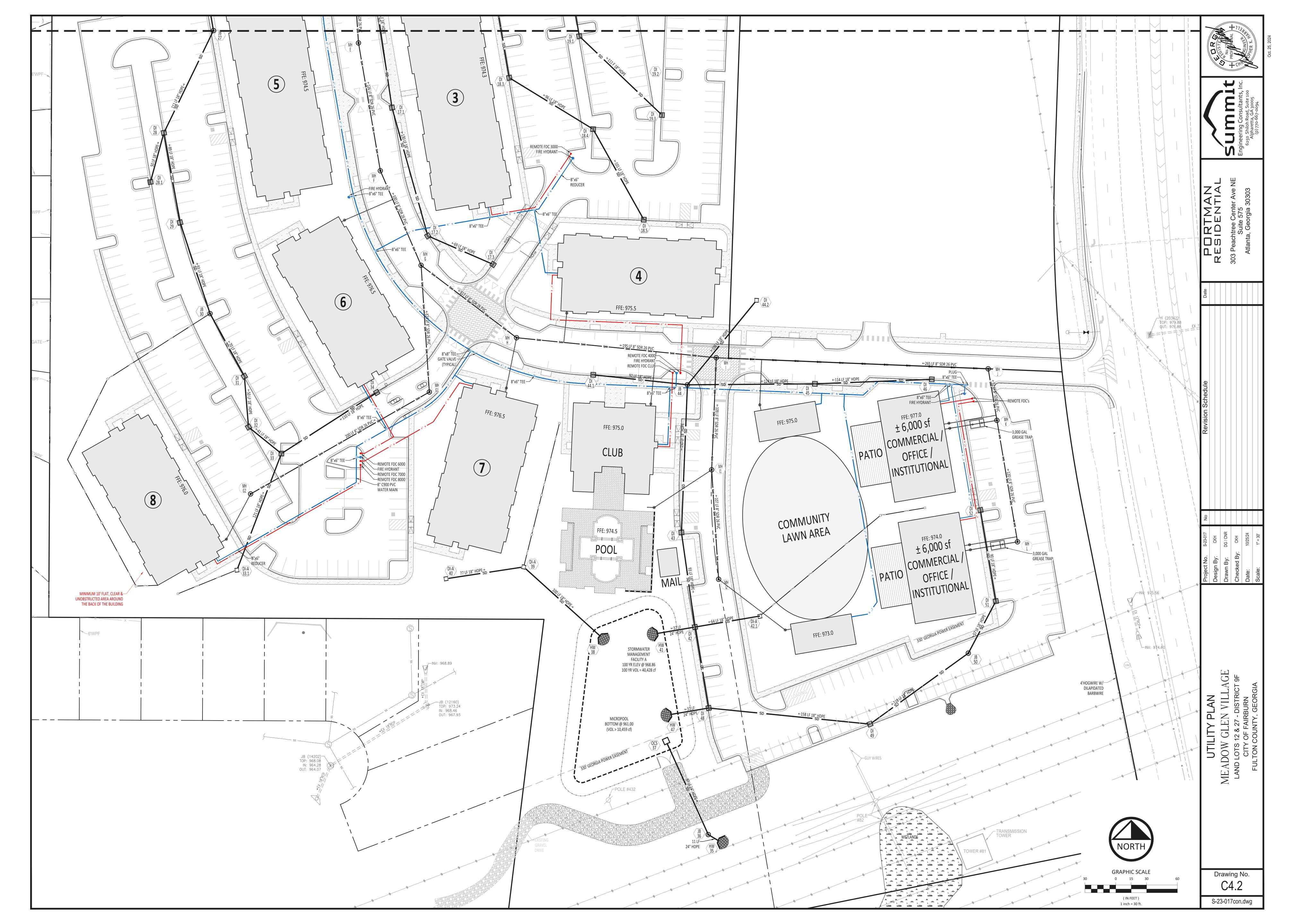
THE THROAT ELEVATION. FIELD CONDITIONS MAY REQUIRE THIS TO

3. STORM STRUCTURES ARE TO USE A CIRCULAR BASE UNLESS



Drawing No.









4174 Silver Peak Parkway, Suwanee, GA 30024 Phone: (770) 932-6550 WWW.BOWMAN.COM

© BOWMAN CONSULTING GROUP LTD

MIN. SIZE CONTAINER

2" Cal.

3" Cal.

2" Cal.

3" Cal.

3" Cal.

3" Cal.

4" Cal.

2" Cal.

6` Ht.

CONTAINER

B&B. Full to ground. 30" o.c.

72" o.c.

36" o.c.

PLANT SCHEDULE

DECIDUOUS TREES

EVERGREEN TREES

FLOWERING TREES

SOD/SEED

SYMBOL CODE BOTANICAL / COMMON NAME

Acer palmatum 'Bloodgood' / Bloodgood Japanese Maple

Acer rubrum 'October Glory' / October Glory Red Maple

Ginkgo biloba 'Magyar' / Magyar Maidenhair Tree

Liriodendron tulipifera 'Arnold' / Arnold Tulip Poplar

Quercus phellos 'QPSTA' / Hightower® Willow Oak

Salix alba 'Tristis' / Golden Weeping Willow

Ilex x 'Nellie R. Stevens' / Nellie R. Stevens Holly

Juniperus virginiana 'Brodie' / Brodie Eastern Redcedar

Magnolia grandiflora 'TMGH' TM / Alta Southern Magnolia

Thuja occidentalis 'Emerald' / Emerald Arborvitae

Cornus florida 'Cherokee Princess' / Cherokee Princess Dogwood

Lagerstroemia indica x fauriei 'Lipan' / Lipan Crape Myrtle

Lagerstroemia indica x fauriei 'Sioux' / Sioux Crape Myrtle

Loropetalum chinense rubrum / Purpleleaf Fringe Flower

Ilex cornuta 'Burfordii Nana' / Dwarf Burford Holly

Juniperus horizontalis 'Blue Rug' / Blue Rug Juniper

Cynodon dactylon x transvaalensis 'DT-1' TM / TifTuf Bermudagrass

Schizachyrium scoparium 'Blue Heaven' / Blue Heaven Little Bluestem

Prunus x yedoensis / Yoshino Cherry

BG Buxus x 'Green Mountain' / Green Mountain Boxwood

SYMBOL CODE BOTANICAL / COMMON NAME

SYMBOL CODE BOTANICAL / COMMON NAME

CD2 Cynodon dactylon / Bermuda Grass

MGM Meadow Grass Mix / Meadow Grass Mix

Sorghastrum nutans / Indian Grass

Magnolia grandiflora 'Little Gem' / Little Gem Dwarf Southern Magnolia

MB2 Magnolia grandiflora 'Brackens Brown Beauty' / Bracken's Beauty Southern Magnolia 8`-10` Ht. B&B

Cedrus deodara / Deodar Cedar

llex opaca / American Holly

Pinus taeda / Loblolly Pine

Pinus virginiana / Virginia Pine

Quercus robur x alba 'Crimschmidt' / Crimson Spire™ Oak

Taxodium distichum 'JFS-SGPN' TM / Green Whisper Bald Cypress

Pistacia chinensis / Chinese Pistache

Quercus nuttallii / Nuttall Oak

)	C W	1	303 Peac	† () T	Allani	
Date	8/7/24	9/18/24					

Project No. 8-23-017	S-23-017	No	Rev
	Ğ	1	ADDRESS ZONING COMMENTS
Design By:	DJF	2	ADDRESS ADDITIONAL ZONING COMMENTS
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Checked By: Dar	٦ ٢		
	10/20/2024		
Date:	10/23/2024		
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כממ.	20 -		

TEADOW GLEN VILLAGE LAND LOTS 12 & 27 - DISTRICT 9F CITY OF FAIRBURN FULTON COUNTY, GEORGIA

LANDSCAPE CONCEPT	MEADOW GLEN VILLA	LAND LOTS 12 & 27 - DISTRICT	CITY OF FAIRBURN	FULTON COUNTY, GEORGIA
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Drawing No.





LE	EGEND						
TAG	DESCRIPTION	COLOR	MANUFACTURER	TAG	DESCRIPTION	COLOR	MANUFACTURER
CL-1	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-1	EXTERIOR DOOR	TBD	MASONITE
CL-2	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-2	EXTERIOR UTILITY DOOR	TBD	MASONITE
CL-3	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	LT-1	EXTERIOR LIGHT FIXTURE	TBD	DAVIS LIGHTING
CL-4	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	MR-1	42" ALUMINUM PICKET RAILING	WHITE	N/A
CP-1	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	MR-2	STAIR RAILING	TBD	N/A
CP-2	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	R-1	ROOF - ASPHALT SHINGLES	TBD, MFG STANDARD COLORS	TAMKO HERITAGE
CP-3	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	VW-1	VINYL WINDOW	WHITE EXTERIOR WHITE INTERIOR	PLYGEM
CP-4	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	WC-1	WALL CAP VENT W/ PLINTH BLOCK	TBD	SEE MECH PLANS
CF-1	FIBER CEMENT FASCIA	TBD	JAMES HARDIE	А	BRACKET - 2'X4'	TBD	TBD
CT-1	FIBER CEMENT TRIM	TBD	JAMES HARDIE	СОМР	ACTOR ENCLOSURE		
CT-2	FIBER CEMENT TRIM	TBD	JAMES HARDIE	PC-1	POURED ROUNDED WALL CAP	UNFINISHED	N/A
DS-1	DOWNSPOUT	TBD, MFG STANDARD COLORS		SB-1	SPLIT-FACE BLOCK	UNFINISHED	N/A
BR-1	BRICK VENEER WITH WHITE MORTAR	TBD	TBD				

GENERAL NOTE

INSTALL Z-FLASHING AT THE TOP OF THE FIBER CEMENT TRIM ONLY AT SINGLE WINDOW AND DOOR UNITS, TYPICAL.
 INSTALL Z-FLASHING AT BOTH THE TOP OF THE WINDOW/DOOR UNITS, AND THE FIBER CEMENT TRIM AT DOUBLE WINDOW AND DOOR UNITS, TYPICAL.
 LOWER 4'-0" OF SHEATHING TO BE PT PLYWOOD AT EXTERIOR WALLS, TYPICAL.

KEY PLAN

SOUTH

SCALE: 1/8" = 1'-0"

SUMMIT

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DRAWING RELEASE DATE

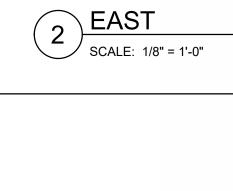
BUILDING **ELEVATIONS -**3.10EM

SHEET NUMBER:

A4-15AM

© COPYRIGHT 2024 DYNAMIK DESIGN







NORTH
SCALE: 1/8" = 1'-0"

				1			
LE	EGEND						
TAG	DESCRIPTION	COLOR	MANUFACTURER	TAG	DESCRIPTION	COLOR	MANUFACTURER
CL-1	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-1	EXTERIOR DOOR	TBD	MASONITE
CL-2	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-2	EXTERIOR UTILITY DOOR	TBD	MASONITE
CL-3	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	LT-1	EXTERIOR LIGHT FIXTURE	TBD	DAVIS LIGHTING
CL-4	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	MR-1	42" ALUMINUM PICKET RAILING	WHITE	N/A
CP-1	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	MR-2	STAIR RAILING	TBD	N/A
CP-2	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	R-1	ROOF - ASPHALT SHINGLES	TBD, MFG STANDARD COLORS	TAMKO HERITAGE
CP-3	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	VW-1	VINYL WINDOW	WHITE EXTERIOR WHITE INTERIOR	PLYGEM
CP-4	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	WC-1	WALL CAP VENT W/ PLINTH BLOCK	TBD	SEE MECH PLANS
CF-1	FIBER CEMENT FASCIA	TBD	JAMES HARDIE	Α	BRACKET - 2'X4'	TBD	TBD
CT-1	FIBER CEMENT TRIM	TBD	JAMES HARDIE	COMP	ACTOR ENCLOSURE		
CT-2	FIBER CEMENT TRIM	TBD	JAMES HARDIE	PC-1	POURED ROUNDED WALL CAP	UNFINISHED	N/A
DS-1	DOWNSPOUT	TBD, MFG STANDARD COLORS		SB-1	SPLIT-FACE BLOCK	UNFINISHED	N/A
BR-1	BRICK VENEER WITH WHITE MORTAR	TBD	TBD				

	GEI	NERAL NOTE
ĒR	DO INS CEI	STALL Z-FLASHING AT THE TOP OF THE FIBER CEMENT TRIM ONLY AT SINGLE WINDOW AND FOR UNITS, TYPICAL. STALL Z-FLASHING AT BOTH THE TOP OF THE WINDOW/DOOR UNITS, AND THE FIBER MENT TRIM AT DOUBLE WINDOW AND DOOR UNITS, TYPICAL. WER 4'-0" OF SHEATHING TO BE PT PLYWOOD AT EXTERIOR WALLS, TYPICAL.

KEY PLAN

CONSULTANT:

S901 PEACHTREE DUNWOODY RD.

BUILDING C, SUITE 250
ATLANTA, GA 30328
TELEPHONE: 678-506-8830

CONS 02-09-2022

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GLEN FAIRBURN, GA
303 PEACHTREE CENTER
AVE NE

MEADOW GLEN
VILLAGE
CLIENT:

^		
\triangle	DRAWING RELEASE	
TITLE	:	
· · - —		

BUILDING ELEVATIONS -3.10EM

SHEET NUMBER:

A4-15BM

© COPYRIGHT 2024 DYNAMIK DESIGN



2 WEST

SCALE: 1/8" = 1'-0"

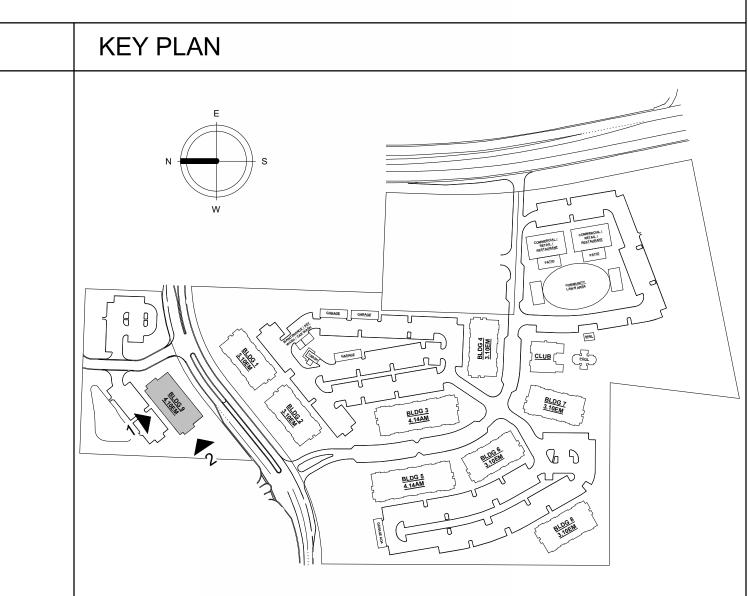


1	SOUTH
	SCALE: 1/8" = 1'-0"

LE	EGEND					
TAG	DESCRIPTION	COLOR	MANUFACTURER	TAG DESCRIPTION	COLOR	MANUFACTURER
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CL-4	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	MR-1 42" ALUMINUM PICKET RAILING	WHITE	N/A
CP-1	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	MR-2 STAIR RAILING	TBD	N/A
CP-2	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	R-1 ROOF - ASPHALT SHINGLES	TBD, MFG STANDARD COLORS	TAMKO HERITAGE
CP-3	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	VW-1 VINYL WINDOW	WHITE EXTERIOR WHITE INTERIOR	PLYGEM
CP-4	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	WC-1 WALL CAP VENT W/ PLINTH BLOCK	TBD	SEE MECH PLANS
CF-1	FIBER CEMENT FASCIA	TBD	JAMES HARDIE	A BRACKET - 2'X4'	TBD	TBD
CT-1	FIBER CEMENT TRIM	TBD	JAMES HARDIE	COMPACTOR ENCLOSURE		
CT-2	FIBER CEMENT TRIM	TBD	JAMES HARDIE	PC-1 POURED ROUNDED WALL CAP	UNFINISHED	N/A
DS-1	DOWNSPOUT	TBD, MFG STANDARD COLORS		SB-1 SPLIT-FACE BLOCK	UNFINISHED	N/A
BR-1	BRICK VENEER WITH WHITE MORTAR	TBD	TBD			

GENERAL NOTE 1. INSTALL Z-FLASHING AT THE TOP OF THE FIBER CEMENT TRIM ONLY AT SINGLE WINDO DOOR UNITS, TYPICAL.

INSTALL Z-FLASHING AT THE TOP OF THE FIBER CEMENT TRIM ONLY AT SINGLE WINDOW AND DOOR UNITS, TYPICAL.
 INSTALL Z-FLASHING AT BOTH THE TOP OF THE WINDOW/DOOR UNITS, AND THE FIBER CEMENT TRIM AT DOUBLE WINDOW AND DOOR UNITS, TYPICAL.
 LOWER 4'-0" OF SHEATHING TO BE PT PLYWOOD AT EXTERIOR WALLS, TYPICAL.



5901 PEACHTREE DUNWOODY RD.
BUILDING C, SUITE 250
ATLANTA, GA 30328
TELEPHONE: 678-506-8830

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FAIRBURN, GA

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MEADOW GLEN
VILLAGE

CLIENT:

S03 F

AVE

	DRAWING RELEASE	DAT
	BIV WING RELEASE	<i>D</i> /(1
TIT	LE:	
	BUILDING ELEVATION 4.10EM	
	4.10EM	

A4-25AM

SHEET NUMBER:



2 EAST

SCALE: 1/8" = 1'-0"

NORTH

SCALE: 1/8" = 1'-0"



LE	EGEND						
TAG	DESCRIPTION	COLOR	MANUFACTURER	TAG	DESCRIPTION	COLOR	MANUFACTURER
CL-1	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-1	EXTERIOR DOOR	TBD	MASONITE
CL-2	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-2	EXTERIOR UTILITY DOOR	TBD	MASONITE
CL-3	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	LT-1	EXTERIOR LIGHT FIXTURE	TBD	DAVIS LIGHTING
CL-4	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	MR-1	42" ALUMINUM PICKET RAILING	WHITE	N/A
CP-1	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	MR-2	STAIR RAILING	TBD	N/A
CP-2	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	R-1	ROOF - ASPHALT SHINGLES	TBD, MFG STANDARD COLORS	TAMKO HERITAGE
CP-3	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	VW-1	VINYL WINDOW	WHITE EXTERIOR WHITE INTERIOR	PLYGEM
CP-4	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	WC-1	WALL CAP VENT W/ PLINTH BLOCK	TBD	SEE MECH PLANS
CF-1	FIBER CEMENT FASCIA	TBD	JAMES HARDIE	Α	BRACKET - 2'X4'	TBD	TBD
CT-1	FIBER CEMENT TRIM	TBD	JAMES HARDIE	СОМР	ACTOR ENCLOSURE		
CT-2	FIBER CEMENT TRIM	TBD	JAMES HARDIE	PC-1	POURED ROUNDED WALL CAP	UNFINISHED	N/A
DS-1	DOWNSPOUT	TBD, MFG STANDARD COLORS		SB-1	SPLIT-FACE BLOCK	UNFINISHED	N/A
BR-1	BRICK VENEER WITH WHITE MORTAR	TBD	TBD				

GENERAL NOTE

INSTALL Z-FLASHING AT THE TOP OF THE FIBER CEMENT TRIM ONLY AT SINGLE WINDOW AND DOOR UNITS, TYPICAL.
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 LOWER 4'-0" OF SHEATHING TO BE PT PLYWOOD AT EXTERIOR WALLS, TYPICAL.

KEY PLAN

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DRAWING RELEASE DATE BUILDING

ELEVATIONS -4.10EM

SHEET NUMBER:

A4-25BM





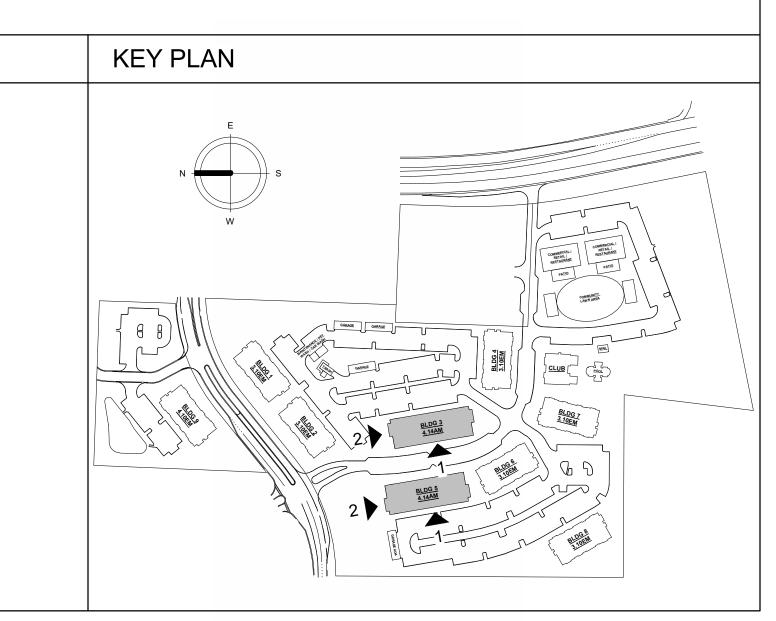
SOUTH

SCALE: 1/8" = 1'-0"

LE	EGEND						
TAG	DESCRIPTION	COLOR	MANUFACTURER	TAG	DESCRIPTION	COLOR	MANUFACTURER
CL-1	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-1	EXTERIOR DOOR	TBD	MASONITE
CL-2	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-2	EXTERIOR UTILITY DOOR	TBD	MASONITE
CL-3	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	LT-1	EXTERIOR LIGHT FIXTURE	TBD	DAVIS LIGHTING
CL-4	FIBER CEMENT WOOD GRAIN LAP SIDING - 10.75" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	MR-1	42" ALUMINUM PICKET RAILING	WHITE	N/A
CP-1	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	MR-2	STAIR RAILING	TBD	N/A
CP-2	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	R-1	ROOF - ASPHALT SHINGLES	TBD, MFG STANDARD COLORS	TAMKO HERITAGE
CP-3	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	VW-1	VINYL WINDOW	WHITE EXTERIOR WHITE INTERIOR	PLYGEM
CP-4	FIBER CEMENT PANEL (4'X10') W/ BATTEN TRIM @ 1'-6" SPACING; SEE ELEVATIONS	TBD	JAMES HARDIE	WC-1	WALL CAP VENT W/ PLINTH BLOCK	TBD	SEE MECH PLANS
CF-1	FIBER CEMENT FASCIA	TBD	JAMES HARDIE	А	BRACKET - 2'X4'	TBD	TBD
CT-1	FIBER CEMENT TRIM	TBD	JAMES HARDIE	СОМР	ACTOR ENCLOSURE		
CT-2	FIBER CEMENT TRIM	TBD	JAMES HARDIE	PC-1	POURED ROUNDED WALL CAP	UNFINISHED	N/A
DS-1	DOWNSPOUT	TBD, MFG STANDARD COLORS		SB-1	SPLIT-FACE BLOCK	UNFINISHED	N/A
BR-1	BRICK VENEER WITH WHITE MORTAR	TBD	TBD				

GENERAL NOTE 1. INSTALL Z-FLASHING AT THE TOP OF THE FIBER CEMENT TRIM ONLY AT SINGLE WINDO DOOR UNITS, TYPICAL.

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The peachtree dunwoody RD.

LDING C, SUITE 250
ANTA, GA 30328

CONSULTANT:

SUMMIT
CONTRACTING GROUP

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BY 30303

BY 45

COEVEL 45

COEVEL

MEADOW GLEN
VILLAGE

CLIENT:
303 PEACH

DRAWING RELEASE DATE

BUILDING ELEVATIONS -

SHEET NUMBER:

A4-41AM

4.14AM



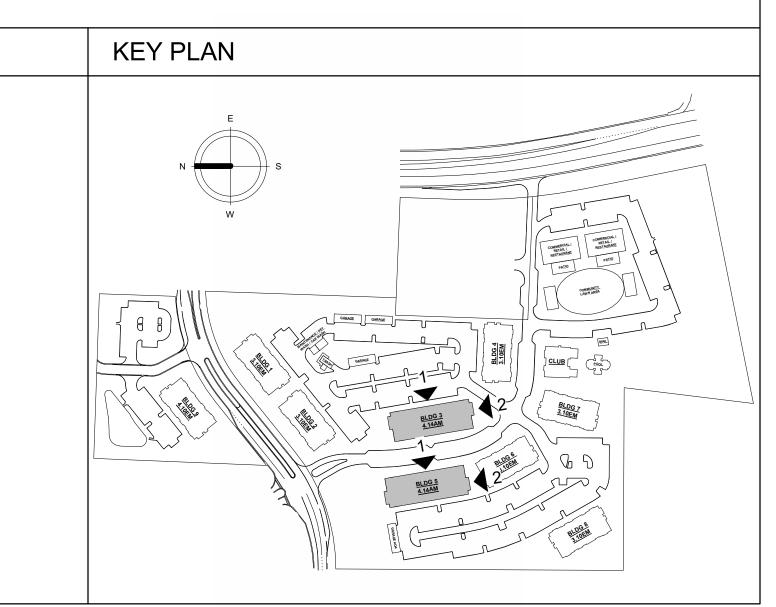


NORTH
SCALE: 1/8" = 1'-0"

LE	GEND						
TAG	DESCRIPTION	COLOR	MANUFACTURER	TAG	DESCRIPTION	COLOR	MANUFACTURER
CL-1	FIBER CEMENT WOOD GRAIN LAP SIDING - 7" EXPOSURE W/SMOOTH TRIM	TBD	JAMES HARDIE	DR-1	EXTERIOR DOOR	TBD	MASONITE
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CP-2	FIBER CEMENT PANEL (4'X10') W/ 4" SMOOTH TRIM	TBD	JAMES HARDIE	R-1	ROOF - ASPHALT SHINGLES	TBD, MFG STANDARD COLORS	TAMKO HERITAGE
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CF-1	FIBER CEMENT FASCIA	TBD	JAMES HARDIE	А	BRACKET - 2'X4'	TBD	TBD
CT-1	FIBER CEMENT TRIM	TBD	JAMES HARDIE	СОМР	ACTOR ENCLOSURE		
CT-2	FIBER CEMENT TRIM	TBD	JAMES HARDIE	PC-1	POURED ROUNDED WALL CAP	UNFINISHED	N/A
DS-1	DOWNSPOUT	TBD, MFG STANDARD COLORS		SB-1	SPLIT-FACE BLOCK	UNFINISHED	N/A
BR-1	BRICK VENEER WITH WHITE MORTAR	TBD	TBD				
·							

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ELEVATIONS -4.14AM

SHEET NUMBER:

A4-41BM



