

# AGENDA COUNCIL MEETING 4040 S. BERKELEY LAKE RD. BERKELEY LAKE, GEORGIA 30096 MARCH 21, 2024

7:00 PM Work Session 8:00 PM Formal Session

Citizens are encouraged to offer comments on issues of concern as agenda items are reached and at the end of the meeting for all other issues. Please limit citizen comments to 2 minutes. Longer citizen comments are welcome in writing and will be added to the official record of this meeting.

**WORK SESSION** 

**CALL TO ORDER** 

**AGENDA** 

**PUBLIC HEARING** 

#### **CONSENT AGENDA**

- a) Minutes of February 8, 2024, Council Meeting
- b) Financial Statements of December 2023 Unaudited
- c) Financial Statements of January 2024 Unaudited

#### **OLD BUSINESS**

- a) O-24-251, Rezoning of 4477 and 4487 PIB from GC-A(C-1) to M-1 and concurrent variances as follows:
  - a. Modification of the 75-foot buffer required between M-1 and R-1-00
  - b. Reduction of the minimum district area from 10 acres to 4.996 acres
  - c. Reduction of the front setback from 75 feet to 11.11 feet along the property line jog

#### **NEW BUSINESS**

- a) Recognition of Berkeley Lake Lens Winner
- b) Update to Zoning and Development Codes
- c) O-24-252 2023 Budget Amendment
- d) 2024 Paving Project Engineer's Recommendation of Contract Award

**EXECUTIVE SESSION** (if needed)

**CITIZEN COMMENTS** 

**ADJOURNMENT** 

Requests for reasonable accommodations required by individuals to fully participate in any open meeting, program, or activity of the City of Berkeley Lake government should be made at least five days prior to the event by contacting the ADA Coordinator at 770-368-9484.



# SPECIAL CALLED COUNCIL MEETING 4040 SOUTH BERKELEY LAKE ROAD BERKELEY LAKE, GEORGIA 30096 DRAFT MINUTES FEBRUARY 8, 2024

## **ATTENDANCE**

Mayor: Lois Salter

Council Members: Rodney Hammond, Scott Lee, Chip McDaniel, Bob Smith and Rebecca

Spitler

City Officials: Leigh Threadgill - City Administrator, Thomas Mitchell - City Attorney

Jenni Olivo – City Engineer

Members of the Public: 32 Members of the Press: 0

#### **CALL TO ORDER**

Salter called the meeting to order at 8:03 PM. A quorum of council members was in attendance.

## **AGENDA**

Salter asked to add an item under new business to recognize the creators of the Berkeley Lake LENS and to recognize and congratulate its first winner.

Smith made a motion to amend the agenda as suggested. Spitler seconded the motion. All council members were in favor and the motion passed.

#### **PUBLIC HEARING**

There were no public hearings.

#### **CONSENT AGENDA**

Salter noted the following as items on the consent agenda and solicited a motion:

- a) Minutes of January 18, 2023, Council Meeting
- b) Statewide Mutual Aid Agreement Renewal

Council Meeting Minutes February 8, 2024 Page **1** of **12**  McDaniel made a motion to approve all items on the consent agenda. Lee seconded the motion. All were in favor and the motion passed.

#### **OLD BUSINESS**

- a) O-24-251, Rezoning of 4477 and 4487 PIB from GC-A(C-1) to M-1 and concurrent variances as follows:
  - a. Modification of the 75-foot buffer required between M-1 and R-1-00
  - b. Reduction of the minimum district area from 10 acres to 4.996 acres
  - c. Reduction of the front setback from 75 feet to 11.11 feet along the property line jog

<u>Threadgill</u>: O-24-251 is a proposed amendment to the zoning map to reclassify property located at 4477 and 4487 Peachtree Industrial Boulevard, Tax Parcel Numbers 6268 043 and 6268 044) from Gwinnett County – Annexed, Neighborhood Commercial to Light Industrial. In addition to the reclassification of property, three concurrent variances are sought for inclusion in the reclassification of the property. Those variances are as follows: 1) a modification of the required 75-foot undisturbed buffer between R-100 and M-1 to eliminate the buffer adjacent to tax parcel 6268 019 and impose a 25-foot building setback instead; 2) reduction of the 10-acre M-1 district area minimum to 4.996; and 3) reduction of the 75-foot front setback to 11.11 feet along approximately 49.53 feet of the Peachtree Industrial right-of-way jog into the property. Staff recommended denial of the request. The Planning & Zoning Commission recommends conditional approval of the request, and the ordinance is presented here tonight for second read consideration.

Lee made a motion to place O-24-251, an ordinance to amend the zoning map of the City of Berkeley Lake to reclassify property located at 4477 and 4487 Peachtree Industrial Boulevard from Gwinnett County – Annexed, Neighborhood Commercial to Light Industrial on second read. Hammond seconded the motion.

McDaniel asked the city attorney whether the bond could be extended to protect the lake. Mitchell responded he did not recommend it. The ordinance the condition is based upon is only intended to protect immediately downstream owners. If you go beyond that, especially across a public road, and into a body of water on another private property, it creates an issue.

McDaniel read a statement into the record as follows:

I have some concerns and questions:

Some of my concerns and questions might be answered with clear explanations – but I fully expect that some of these concerns will need to be addressed with changes to the site plan, the letter of intent, the application, the rezoning request, the variance requests, or some combination of those plans and documents. I would also like to preface my remarks by saying that this business seems to have the potential to be a good neighbor to our residents and to our lake. The city and our citizens would be wise to consider that there may be other possible

businesses and activities at this site that have greater potential to harm our city, and some of those might not require any zoning changes or variance requests.

From my perspective, the applicant and team of architects and engineers have been stretching the absolute limits of the property and stretching the zoning and planning restrictions that are in effect for the property. The site plan shows what appears to be the maximum possible warehouse building size that will physically fit on the property – and many variances are required to build to those dimensions. Furthermore, due to the magnitude of the plans, the grading effort to prepare the land for a building of this size probably represents the worst-case scenario for land disturbance and runoff during the site prep and building phase. The applicant also wishes to build two buildings on a single plot of land (against our ordinances) – and is seriously stretching the definition of "an accessory structure" instead of conforming to our ordinances. I would ask the applicant to consider if the scope and scale of the building plan can be reduced to any degree.

We have a very sensitive residential area to the NE of this property. With the applicant planning to build the largest possible collection of impervious surfaces allowed (in terms of the roofs, driveways, and parking lots), the volume of run-off from the property will go from near zero (today; from normal rain events) to basically shedding every drop of rainwater that hits this property into downstream waterways and thus into Berkeley Lake and thus into the Chattahoochee River. Even if all this water is crystal clear – the volume alone is enough to give me pause. Has the applicant and team of engineers considered converting any of these surfaces to pervious solutions?

Lastly, I'd like to address the bond and related arraignments that have been proposed. I'm not sure that a \$250,000 bond would be enough – even though I understand this amount was estimated by the city's engineer. We have had considerable inflation over the past year. And historically, transporting removed silt to "an upland disposal site" (if one can be found) has been remarkably expensive for both private Berkely Lake homeowners and their association. On a positive note – I'm happy to see the proposal that the bond remain in effect until 3 years after the completion of construction. I am glad to see this longer period being agreed upon so that we can confirm that the site (and the new vegetation and run-off) has stabilized. We (the city and Builderstone) need to do all we can to protect the downstream pond, lake and river that will certainly be impacted by this ambitious development. I personally, would like to see a second opinion on the size of the bond, and would be in favor of seeing the bond amount increased.

Spitler asked the following of the petitioner:

1) Where will the stone to be stored at the warehouse be cut?

Taner Baltici noted that the customers will cut the stone, they won't be cut on site. Wendy Kraby, land use attorney, said the fabricator would buy the slabs and have them delivered to

their site and then have them cut. This is a wholesale operation; stone will go to the fabricators who will cut them into final products.

2) These stone slabs are rather large. Are the stones coming in on 18-wheelers, and approximately how many will be coming in and out every day?

Baltici said there are 3 truck sizes, including 18-wheelers, each type just coming in once a day.

3) Why do you believe you need a variance modifying the 75-foot buffer adjacent to parcel 6268-019 to eliminate the 75-foot undisturbed buffer and imposing a 25-foot building setback in its place?

Kraby stated that the property to which the buffer is applied is a land-locked property owned by Ryerson. Ryerson said they didn't even know they owned the property. One of the reasons is to allow room to be able to plant trees in that area. There would be no building closer than 25 feet.

4) Spitler asked if the building could be shrunk to alleviate the need for the buffer variance.

Kraby stated that the applicant has gone to great lengths to make the site work. Because they weren't able to use the existing retaining pond area in the back that was originally planned, this is part of changing the site plan around to make everything work. If you saw the original plan, one of the issues is that there was a very large existing area for a retention pond. The applicant has agreed not to use that area and has agreed to put a bioretention pond outside of the area originally intended for retention. That creates a large 75-foot setback along Holben's property line. This is about doing the best they can with the space that's there and making concessions to the city for some of the things the city wanted. And the city really wanted a 75-foot setback along Mr. Holben's property.

5) Why do you believe you need a variance modifying the 75-foot M-1 front setback requirement to 11.11 feet along approximately 49.53 feet of the Peachtree Industrial Boulevard right-of-way jog into the property? Isn't that where the stormwater pipe and associated easement is?

Kraby stated that on some historical maps there is no setback. And on some there is a setback as if this was along the road right here. If you put in a gigantic setback, that takes a lot of the property. We've asked that the setback be moved back to be even with the setback along the entire property frontage, to remove the awkward setback that jogs into the property. It would create the same setback line across the entire length of Peachtree Industrial.

Lee stated that he serves as the liaison between the city and the homeowners association and at a recent meeting they had strong opinions. He asked Bill Lyons to come speak to those.

Bill Lyons, 127 Lakeshore Drive, as president of Berkeley Lake Homeowner's Association (BLHA) stated that on behalf of BLHA he would like to express concerns over the

environmental impact this project potentially has on our community as Mr. Holben has extensively outlined, and unfortunately has experienced in the past on several occasions. We are particularly concerned about the compliance of volume of flow of water into municipal, county, state, and federal water ways. Additionally, they object to both a 30-foot retaining wall and 40-foot building height that will be visible from Lakeshore Drive have and will constitute a visual encroachment on our residential properties.

Smith acknowledged the support from staff, P&Z and citizens. This is an involved case. He appreciates hearing this detail tonight. This is a big decision.

Spitler asked the city engineer, Jenni Olivo with Keck & Wood, to come up to answer some questions.

Spitler asked how stormwater management is calculated and the difference between flow and volume. Olivo stated that the Georgia Stormwater Manual sets out requirements for stormwater management, one of which is volume reduction in the first one inch of runoff. The applicant should meet runoff reduction in their proposed bioretention area, which would remove 7,000 cubic feet of the runoff leaving the site. After that, everything in the manual has to do with flow rate reduction. There is nothing that requires a volume reduction after that. For example, if you have a wooded site, you may have 10,000 cubic feet of water running off at a certain flow rate. If you pave the site, you'll have more volume. You are required to hold the volume back and release it slowly over time, so the flow rate, the amount of volume over time, will be reduced. However, the total volume over the given period of time would be larger. The purpose of the pond is to hold it back in hopes that the peak flows from other areas would hit downstream waterways before the peak flows from the site being developed hits that water.

Spitler noted that the two properties in question appear to have challenging topography that may require significant earth-moving activity and asked Olivo for more information. Olivo responded that, based on the site plan, the area to the east of the main building where you have a truck turn and parking, will require a lot of fill behind a 40 to 50-foot retaining wall. They would either have to bring dirt from the northwest part of the site, which would be cut, or they may have to bring dirt in. There will be a lot of grading required to build the building.

Spitler asked about best practices to guide the threshold of a property to accept a certain capacity of development. Is there a difference between C-1 and M-1. Olivo says there are no requirements, but in the Georgia Stormwater Manual and other hydrologic manuals a commercial site is typically about 85% impervious, and industrial sites are estimated to be about 72% because generally industrial sites are larger. This site overall, including the buffers, is 62% impervious, but the developed portion of the site behind the retaining walls is 85%.

Spitler noted that she has one more question for Chris Holben.

Spitler noted that in past meetings Holben has indicated he has lived at this location for more than 40 years and in that time has seen a lot of development, including the widening of Peachtree Industrial and placement of truckloads of fill dirt on the subject property and has had his pond dredged numerous times. What is the process and effort required to dredge your pond.

Chris Holben, 325 Lakeshore Drive, responded the last three times they have used a mud-cat, which is about the size of a motor home. It has a drill bit and churns up the mud and water, but you have to have a holding pond somewhere, which has always been on the property behind him. It's usually about two acres that is needed. The mud-cat pumps water and silt into this holding pond. The silt will settle to the bottom and the water will run out. But now there is really no way to have anywhere for this water to run out, so that would be a big problem. Choo Choo Dredging did it last time, about 12 years ago. It's expensive. They charge \$5000 to bring the mud cat and \$5000 to take it back. Georgia Power charged \$1000 to drop the power lines and \$1000 when they take the mud cat out and put it on a flatbed. Choo Choo Dredging brings in a big crane, but he doesn't know what that costs, though he is sure it's a lot. It's the only way to get the mud cat out of the pond. The detention pond is going to have to be over an acre, which may be a problem for the developer. It takes a long time to have the silt pumped into a pond, let the water run out, then you have to have a big backhoe in the back to scoop the silt out and then you have to have a place to put it. The other option would be to come in from the road with a big drag line and put the silt in trucks. It would be extremely expensive and messy for Lakeshore Drive. It's expensive no matter what you do. It also depends on how much silt. The first time it was around 32 dump truck loads, the last time it was over 50 dump truck loads. That was after the developer brought all the fill in.

McDaniel asked if Holben thought the \$250,000 bond would be enough to make him whole if there was a significant impact to his pond. Holben responded he thought it would probably be enough for his pond. If the silt gets into the lake, it really becomes a huge problem. It easily could get into the lake. It depends on how much it rains and how much land disturbance is done.

Hammond asked the city attorney what standard the city has to abate any risk of siltation to the downstream pond and the lake. Mitchell stated there are two answers to that. One is that conditions are appropriate in a zoning to ameliorate the impacts to public health, safety and welfare as long as they're related to the project and not the system. Those conditions can also be used to protect other properties. The second answer is that, in this case, the applicant has agreed to the bond condition.

Mitchell also wanted to correct the record that in last month's meeting someone represented that an increase in the bond amount would be de minimis once the bond is in place. That may be true in some cases when you have someone with significant bonding capacity and history, but that is not the case in this situation. In this case, the premium is a percentage of the bond amount. If the bond is doubled, it will double the premium borne by the applicant.

Smith asked what Holben thought about the visual impact of the project. Holben noted that he has some pictures of the property and circulated those to the Mayor and Council, and noted he thinks it will look like the face of the moon once it gets developed. It is a forest now. He understands the silt is coming. The property has been cleared twice before and twice his pond has been silted in. Holben noted that he has a team of people that work with him and advise him, and they say the same thing, it just depends on how much it rains and how much land disturbance there is. Holben noted that he works with a biologist, an engineer and an arborist on matters related to this site. He recently talked to a city planner who looked at this plan and told him that they are putting too much on the site. He doesn't mind the property developing as long as it's done right. That's all he asks.

Holben noted he has already spent \$7,410 on this, but it's worth it to protect his pond and the lake. He will have to spend another \$3,500 for a baseline study, and another to do a study after the development. The property was in the county when it was last developed. He had 27 business cards of all the county employees he talked to about the property. The county tried their best but couldn't get the developer to do what he was supposed to do. With Salter's help, the EPD got involved, and heavy fines were levied against the prior developer. Holben noted that it is a complicated piece of property.

Kraby noted that there is a condition that the applicant will pay for the pre-development baseline study. To clarify, before earthmoving begins, the applicant will do a baseline study of Holben's pond, and then again after development, according to the conditions.

Baltici said that he has a lot of experience dealing with stormwater management. Part of what happened before with Holben's pond was all the fill that was dumped on the property. We can double or triple erosion control. We will over-design to address the concerns.

Kraby noted that there are a lot of details in the application and the hydrology study. This is not a developer but an owner that will become a neighbor to this community. The whole goal is that this be done right. This hasn't been done haphazardly. The engineer working on this is a former Gwinnett County engineer who designed water systems. This is not done halfway. It is done right. Every day, the applicant will be in the building, you will know where to find him. A lot of time and a lot of money have been put into this.

Kraby asked McDaniel if he wanted to have answers to his questions. He responded that he thought that answers would be in the form of changes to the site plan. McDaniel asked if the scope and scale of the building plan can be reduced to any degree? And can pervious surfaces be substituted for impervious surfaces? With all that he's heard tonight about the bond, he might be willing to let the question regarding the size of the bond go. It sounds like the \$250,000 figure has been recommended by competent people, although it seems low to him.

Kraby stated that she came on board a year ago. The site plan has gone through multiple changes. There have been multiple meetings with the engineers. This works for the property, works for Peachtree Industrial and works for the community. A lot of time and effort has been

put into this site plan. Maximizing the space, you can, when you put in good stormwater management system. When you develop a property there will be a building and parking. It happens with every property in Georgia. In this case, the solution using the manual is to create an onsite bioretention basin and do it the right way. If you want to sit with the applicant and go through the site plan in detail to understand why things are the way they are, we could certainly look at doing that. If you have specific questions, we have it right here and we can go through it.

McDaniel asked if the buildings could be reduced. Kraby said they have been reduced and changed since the original site plan. To say that they haven't been would not be accurate.

McDaniel asked for confirmation from Threadgill. Threadgill responded that the smaller building has not been reduced. It started at 6,900 square feet, went up to around 11,000 square feet, and now it's around 7,250 square feet. She wasn't able to recall the changes in size to the warehouse building but will get those. She also wanted to correct an earlier statement regarding the condition relative to the baseline study of Holben's pond. That condition requires the applicant to pay for the baseline study before development, but not post development.

Mitchell confirmed that the developer was responsible for the pre-development baseline study and said that Holben had indicated he planned to do a post development study.

Marc Jacobson, 40 Lakeshore Drive, wanted to be clear about the business and asked Baltici if the slabs were going to be fabricated on site or elsewhere. Baltici responded they are not fabricated onsite but taken offsite for fabrication. Pollution will not be generated from cutting stones on site.

Threadgill noted the initial warehouse square footage submitted in June was 57,144 square feet and it is now around 61,000 square feet.

The applicant's engineer, George Kyiamah, stated that the impervious area on the site is not high for industrial development. It's 62%-65% which is lower than the average for an industrial site which is around 72%. One of the concerns is increase in surface runoff and peak flow. We aren't just detaining the minimum we are going above and beyond. We are attenuating flows to a greater extent than required by the state or the county.

Kyiamah asked how there could have been 50 truckloads of dirt in the pond before. There was further discussion about the prior siltation of Holben's pond. It is understandable if there is a 60-inch reinforced concrete pipe under about 60 feet of dirt, a lot of fill dirt was brought to the site before. If not controlled properly and there was heavy runoff, it could easily run into the lake. It seems the contractor at the time had some problems controlling sedimentation. We will be bringing dirt to the site. There will be best management practices in place that will ensure sediment is controlled on site. We will double the size of the sediment basins. We will double the silt fence. We will take suggestions from anyone, the city engineer, for how to

improve erosion control measures; we are more than willing to listen. And also, there will be an independent monitoring company that will inspect erosion control measures throughout development, especially during rain events. We have talked about this in detail and are aware of the problems and we want to take every measure to control sediment on site as best as we can.

Salter noted that there is a motion and a second.

Lee stated that there was still a lot to think about and motioned to table the application for the time being. Hammond seconded the motion. All were in favor and the motion passed.

#### **NEW BUSINESS**

a) R-24-01 – Resolution Adopting 2024 Comprehensive Plan

<u>Threadgill</u>: I received notice from Atlanta Regional Commission that the Department of Community Affairs has approved the 2024 Comprehensive Plan Update. With this resolution, the city adopts the plan as its guide for future decision-making and implementation efforts over the next 5-year period when an update will once again be necessary. The document will be available to the public both here at city hall and on the city's website. It's also available through the Department of Community Affairs and the Atlanta Regional Commission and is up for adoption tonight.

Spitler made a motion to adopt R-24-01, a resolution to adopt the 2024 update of the Comprehensive Plan as presented. Smith seconded the motion. All were in favor and the motion passed.

b) Recognition of Berkeley Lake LENS creators and first winner

Mayor Salter said the following:

I want to thank a few people who have made major contributions to this project. Janine Brinton originally led the Arts Committee in a very effective way, until a huge tree landed on her house, necessitating a major redirection of her time and attention. Chris Kimberley has taken on the leadership role since then and helped to bring this project to fruition. The most difficult part of it all has been our desire to create an easy way for citizens to submit their photographs electronically, and for the committee members to collaborate and judge them on their computers as well. We are deeply indebted to Scott Brown, who worked for many months in a effort to get us to that point with his amazing technical expertise. Scott's passing left a huge hole, not only in our hearts, but in the whole community for all he had done as President of BLHA, and for his work on this committee.

I am so grateful for the intervention since then of Dov Jacobson, who in an effort to honor his friend Scott and help our city, picked up the complicated technical side of this project, built a whole website, and resolved every problem that arose. You'll see Dov's QR code on

the door as you leave which will help you connect and perhaps send us your own fabulous photo. Special thanks are also due to Ginny Nevins who has not only served on the committee but has agreed to sponsor prizes for each month's winner in the form of \$50 donations to the charity of the winner's choice. This seems to me to be a very Berkeley Lake way of celebrating!

So tonight, we celebrate the first of our winners, Kim Berry, and you can see here her beautiful photograph that the arts committee has chosen. Thank you so much, Kim, and to each of the outstanding volunteers that I have just mentioned, as well as the other members of the Arts Committee: Britt Collins, Tom Merkel, and Jason Ouimette. You've made something new and good in our community that I think will be a joy to all of us for many years to come. Congratulations and thank you!

## **PUBLIC COMMENTS**

Ginny Nevins, 116 Lakeshore Drive, asked about the front setback variance and whether that was to the building or parking lot. Threadgill explained it is a building setback. She further explained that the property has a jog in it, but the plans do not indicate a need for a variance for either of the proposed buildings. This was requested in case buildings shift during the design and result in an encroachment into the front setback as measured from the jog. Nevins wanted confirmation that the buildings wouldn't be located 11 feet off the edge of the road. Threadgill explained they would not.

Karl Oroz, 4066 N Berkeley Lake Rd, asked about the traffic impact and how many daily truck trips to the site. Lee responded that the applicant had said three truck trips a day.

Marty Brinton, 498 Lakeshore Drive, asked how many 18-wheelers will be parked on the site at any one time. Baltici replied one truck will be parked inside the warehouse and not visible from the road.

Jacobson asked how many parking spots there are and how many of those can be made pervious. The applicant's engineer, Kyiamah, stated that they can convert many of the parking spaces to porous pavement. They will consider that, which will help bring down the curve numbers, peak flows and surface runoff generated from the site. It can't be in any areas of heavy truck traffic.

McDaniel stated that the site plan shows 58 spaces around the warehouse, at least half of those can't be converted. There are 15 spaces around the other building, which is the best place to convert to pervious pavement.

Kraby noted that they have the site plan for anyone who has questions. For instance, she explained that all loading and unloading is happening inside the building.

Janine Brinton, 498 Lakeshore Drive, reiterated McDaniel's point about the size of the buildings and reducing what they've proposed, not from the first iteration, but from this version. This hasn't been adequately addressed. She further asked the city attorney why the bond can't cover Lake Berkeley. Mitchell stated because of the size and magnitude of the lake, it would be much more difficult to enforce, the fact that it is privately owned and on the other side of a road, we're moving away from what might be amelioration of a project impact to what might be more of a system improvement. It would not be appropriate to try to impose a bond requirement. Brinton went on to say that because it's private is why it's important to cover. As homeowners our dues would have to go way up to cover that kind of clean up should it happen. Mitchell explained the conditions on this particular development were to encourage the developer to do what they said they would do to maintain the silt on site. That and the requirement that the post-development flow be reduced was intended to provide as much protection as could be required under the law.

Delicia Reynolds, 3685 N Berkeley Lake Rd, asked what the recourse is if they don't do everything in the conditions or if it fails. Mitchell responded if they violate a condition of zoning, then it's a zoning enforcement action that would be taken by the city. Our inspector is diligent with regard to these types of things. There are any number of citizens that will be watching as well. A stop work order can be imposed.

Steve Shores, 326 Lakeshore Drive, asked about the noise, air and visual pollution. He asked if any of those issues have been addressed. Threadgill responded that there are conditions that have been put in place to address noise and light pollution. It was noted that trash pick-up and any type of deliveries are limited to occur between 7 am and 7 pm.

Ginny Nevins, 116 Lakeshore Drive, asked about the grading of the property. Is there any way to see what the building is going to look like to know the visual impact? There was discussion about a balloon test, which would help demonstrate what will be visible from different residential properties nearby.

Lee noted that right now from Lakeshore you can see the billboard. If the building comes toward Lakeshore from the billboard, you will be able to see the warehouse building and the retaining wall from Lakeshore Drive.

## **ADJOURNMENT**

There being no further business to discuss, Hammond moved to adjourn. McDaniel seconded the motion. All were in favor and the motion passed.

Salter adjourned the meeting at 9:14 PM.

Submitted by:	
Leigh Threadgill, City Clerk	



## Budget vs. Actuals: 2023 Capital and Operating Budget - FY23 P&L as of March 11, 2024 January - December 2023

	TOTAL			
	ACTUAL	BUDGET	OVER BUDGET	% OF BUDGET
Income				
100 100 General	1,367,747.70	1,108,566.00	259,181.70	123.38 %
230.33.2100 ARP Act 230.33.2100		620,348.00	-620,348.00	
320 320 SPLOST Income	496,631.03	1,449,093.00	-952,461.97	34.27 %
Total Income	\$1,864,378.73	\$3,178,007.00	\$ -1,313,628.27	58.67 %
Cost of Goods Sold				
*Cost of Goods Sold	0.00		0.00	
Total Cost of Goods Sold	\$0.00	\$0.00	\$0.00	0.00%
GROSS PROFIT	\$1,864,378.73	\$3,178,007.00	\$ -1,313,628.27	58.67 %
Expenses				
1 Gen Govt	433,492.30	565,826.00	-132,333.70	76.61 %
2 Judicial	969.91	9,190.00	-8,220.09	10.55 %
230 ARP Act Expenses 230	186,289.19	620,348.00	-434,058.81	30.03 %
3 Public Safety	126,937.28	170,031.00	-43,093.72	74.66 %
4 Public Works	112,295.12	158,643.00	-46,347.88	70.78 %
6 Culture and Recreation	8,664.97	22,463.00	-13,798.03	38.57 %
7 Housing and Development	18,948.75	125,102.00	-106,153.25	15.15 %
9000.61.1100 Xfer Out - Reserve Fund		57,315.00	-57,315.00	
SPLOST Expenses	25,803.00	1,449,093.00	-1,423,290.00	1.78 %
Total Expenses	\$913,400.52	\$3,178,011.00	\$ -2,264,610.48	28.74 %
NET OPERATING INCOME	\$950,978.21	\$ -4.00	\$950,982.21	-23,774,455.25 %
NET INCOME	\$950,978.21	\$ -4.00	\$950,982.21	-23,774,455.25 %

## Income & Expense

December 2023

	TOTAL
Income	
100 100 General	82,848.17
320 320 SPLOST Income	48,162.45
Total Income	\$131,010.62
GROSS PROFIT	\$131,010.62
Expenses	
1 Gen Govt	38,365.78
230 ARP Act Expenses 230	7,117.57
3 Public Safety	15,067.55
4 Public Works	7,560.23
7 Housing and Development	1,989.50
Total Expenses	\$70,100.63
NET OPERATING INCOME	\$60,909.99
NET INCOME	\$60,909.99

## **Balance Sheet**

As of December 31, 2023

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
Debt Service Fund	0.00
General Fund	4,456,837.00
SPLOST Fund	1,497,890.16
Suspense 1.11.1000	0.00
Total Bank Accounts	\$5,954,727.16
Accounts Receivable	
Accounts Rec 1.11.1900.1	32,059.50
Total Accounts Receivable	\$32,059.50
Other Current Assets	
1.11.27 Grant Receivable	0.00
Accounts Rec - SPLOST 1.11.2000	45,856.51
AccountsRec-OtherTax1.11.1900.2	0.00
Franchise Tax Rec 1.11.1550	159,633.43
Interest Receivable 1.11.1400	0.00
Prepaid Expense 1.11.3600	6,964.29
Prepaid items 1.11.3800	5,286.00
Taxes Receivable 1.11.1600	25,164.73
Undeposited Funds 1.11.1114	0.00
Total Other Current Assets	\$242,904.96
Total Current Assets	\$6,229,691.62
Fixed Assets	
Building & Improvements 1.11.7400	1,770,036.08
Computer Equipment 1.11.6700	48,172.61
Furniture & Fixtures 8.11.7700	71,493.47
Land 8.11.7100	9,392,320.74
Machinery & Equipment 1.11.6500	173,026.24
Total Fixed Assets	\$11,455,049.14
Other Assets	
Accum amort - bond cost	0.00
Amt avail 4 debt svc 9.11.9100	0.00
Bond issuance cost	0.00
Loan Receivable - Facilities	0.00
Loan Receivable - Paving	0.00
To be prov 4 debt 1.11.7500	0.00
Total Other Assets	\$0.00
TOTAL ASSETS	\$17,684,740.76

## **Balance Sheet**

As of December 31, 2023

LIABILITIES AND EQUITY           Liabilities           Current Liabilities           Accounts Payable 1.12.1100         11,905.76           Operating AP         0.00           SPL2005 Admin Facil- City H-AP*         0.00           SPL2005 Taccount - Suntrust-AP*         0.00           Total Accounts Payable         \$0.00           Credit Cards         \$0.00           BOZEMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (4915)         94.79           Threadgill Credit Card (3322)         716.79           Wilhite Credit Card (1322)         0.00           Other Current Liabilities         \$751.02           *Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L*         0.00           Accounts Payable - Li.12.1100.2         0.00           Accrued Expenses 1.12.150         15,193.60           Accrued SPLOST Expenses 2.12.150         0.00           Accrued SPLOST Expenses 2.12.150         0.00           Deferred revenue 1.12.2500         45,155.68           Direct Deposit Payable         66.10           PR Tax Payable - Fed 1.12.1300         0.00<		TOTAL
Courrent Liabilities         Accounts Payable 1.12.1100         11,905.76           Operating AP         0.00           SPL2005 Admin Facil- City H-AP*         0.00           SPL2005 Admin Facil- City H-AP*         0.00           SPLOST account - Suntrust-AP*         0.00           Total Accounts Payable         \$1,905.76           Credit Cards         80.2E           BOZEMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (3322)         716.79           Threadgill Credit Card (1132)         0.00           Total Credit Cards         \$751.02           Other Current Liabilities         \$751.02           'Sales Tax Payable         0.00           Accounts Payable Accruals-L'         0.00           Accounts Payable Accruals-L         0.00           Account Spayable - L1.12.1100.2         0.00           Accrued Salaries 1.12.1200         15,154.89           Accrued Salaries 1.12.1200         15,154.89           Accrued Salaries 1.12.1200         15,199.26           Accrued Salaries 1.12.1200         15,99.26           Accrued Salaries 1.12.1200         15,99.26           Accrued Splopsit Payable         -0.01           MyGov	LIABILITIES AND EQUITY	
Accounts Payable         11,905.6           Operating AP         0.00           SPL2005 Admin Facil- City H-AP*         0.00           SPLOST account - Suntrust-AP*         0.00           Total Accounts Payable         \$11,905.76           Credit Cards         \$11,905.76           Credit Cards         80.2EMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (6185)         9.00           Wilhite Credit Card (1332)         716.79           Wilhite Credit Card (1132)         0.00           Total Credit Cards         \$751.02           Other Current Liabilities         \$0.00           *Sales Tax Payable         0.00           Accounts Payable Accruals-L*         0.00           Accounts Payable Accruals-L*         0.00           Accrued Expenses 1.12.1100.2         0.00           Accrued Expenses 1.12.1150         1.554.88           Accrued SPLOST Expenses 2.12.1250         0.00           Deferred revenue 1.12.2500         0.00           Accrued SPLOST Expenses 2.12.1250         0.00           Deferred revenue 1.12.2500         6.01           Payroll Liabilities         1.676.00           PR Tax Payable - Ed 1.12.1300         0.0	Liabilities	
Accounts Payable 1.12.1100         11,905.76           Operating AP         0.00           SPL2005 Admin Facil- City H-AP*         0.00           SPL2005 Taccount - Suntrust-AP*         0.00           Total Accounts Payable         \$11,905.76           Credit Cards         ***           BOZEMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (3185)         -84.79           Threadgill Credit Card (3322)         716.79           Wilhite Credit Card (1132)         0.00           Other Current Liabilities         **51.02           *Sales Tax Payable         0.00           Accounts Payable- current         0.00           Accounts Payable Acruals-L*         0.00           Accounts payable- L. 1.12.1100.2         0.00           Accrued Expenses 1.12.1150         1.554.89           Accrued Interest Payable         0.00           Accrued SPLOST Expenses 2.12.1250         0.00           Deferred revenue 1.12.2500         45.415.68           Direct Deposit Payable         -0.01           MyGov         -1,876.00           Payroll Liabilities         -1,876.00           PR Tax Payable - State 1.12.1300         0.00	Current Liabilities	
Operating AP         0.00           SPL2005 Admin Facil- City H-AP*         0.00           SPLOST account - Suntrust-AP*         \$11,905.76           Credit Cards         ****           BOZEMAN, MARTY (0241)         80.02           Hillier Credit Card (4916)         39.00           Hunter Credit Card (3815)         48.479           Threadgill Credit Card (3322)         716.79           Wilhite Credit Card (132)         0.00           Total Credit Cards         \$75.02           Other Current Liabilities         ***           **Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L*         0.00           Accounts Payable Accruals-L*         0.00           Accrued Interest Payable         0.00           Accrued Expenses 1.12.1100.2         0.00           Accrued Spanses 1.12.1150         0.00           Accrued Spanses 1.12.1150         0.00           Accrued Spanses 1.12.1250         0.00           Deferred revenue 1.12.2500         45,415.68           Direct Deposit Payable         0.01           PAY Tax Payable - State 1.12.1300         0.00           PA Tax Payable - State 1.12.1310         0.00	Accounts Payable	
SPL2005 Admin Facil- City H-AP¹         0.00           SPLOST account - Suntrust-AP¹         0.00           Total Accounts Payable         \$11,905.76           Credit Cards         80.02           BÖZEMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (3185)         78.47.79           Threadgill Credit Card (1132)         0.00           Wilhite Credit Card (1132)         0.00           Other Current Liabilities         \$751.02           *Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L¹         0.00           Accrued Expenses 1.12.1100.2         0.00           Accrued Spayable - 1.12.1200         0.00           Direct Deposit Payable         0.01           Payroll Liabilities         66.	Accounts Payable 1.12.1100	11,905.76
SPLOST account - Suntrust-AP*         0.00           Total Accounts Payable         \$11,905.76           Credit Cards         80.22           BOZEMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (8185)         -84.79           Threadgill Credit Card (1322)         716.79           Wilhite Credit Cards         \$751.02           Other Current Liabilities         *51.02           *Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L*         0.00           Accounts payable-L 1.12.1100.2         0.00           Accrued Interest Payable         0.00           Accrued Salaries 1.12.1150         1,554.89           Accrued Salaries 1.12.1200         15,93.26           Accrued SPLOST Expenses 2.12.1250         0.00           Deferred revenue 1.12.2500         45,415.68           Direct Deposit Payable         0.01           MyGov         -1,676.00           Payroll Liabilities         66.10           PR Tax Payable - Fed 1.12.1300         0.00           PR Tax Payable - State 1.12.1310         0.00           PR Tax Payable         5tate 1.12.1310         0.00 </td <td>Operating AP</td> <td>0.00</td>	Operating AP	0.00
Total Accounts Payable         \$11,905.76           Credit Cards         80ZEMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (8185)         -84.79           Threadgill Credit Card (3322)         716.79           Wilhite Credit Cards         \$751.02           Other Current Liabilities         ***           *Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L*         0.00           Accounts payable-L 1.12.1100.2         0.00           Accrued Expenses 1.12.1150         1,554.89           Accrued Interest Payable         0.00           Accrued Salaries 1.12.1200         15,193.26           Accrued Salaries 1.12.1250         15,193.26           Accrued Physics Payable         0.00           Deferred revenue 1.12.2500         45,415.68           Direct Deposit Payable         0.01           PA Tax Payable - Fed 1.12.1300         0.00           PA Tax Payable - State 1.12.1310         0.00           PTO Accrual         11,013.05           Regulatory Fees Payable         2,824.34           Retainage Payable         0.00           PCOLOTION Current Liabilities	SPL2005 Admin Facil- City H-AP*	0.00
Credit Cards         80.2EMAN, MARTY (0241)         80.02           Hiller Credit Card (4916)         39.00           Hunter Credit Card (8185)         -84.79           Threadgill Credit Card (3322)         0.00           Wilhite Credit Card (1132)         0.00           Total Credit Cards         \$751.02           Other Current Liabilities         *           *Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L*         0.00           Accounts payable-L 1.12.1100.2         0.00           Accrued Expenses 1.12.1150         1.554.89           Accrued Interest Payable         0.00           Accrued Salaries 1.12.1200         15,193.26           Accrued SPLOST Expenses 2.12.1250         0.00           Deferred revenue 1.12.2500         45,415.68           Direct Deposit Payable         -0.01           MyGov         -1,676.00           Payroll Liabilities         66.10           PR Tax Payable - Fed 1.12.1300         0.00           PT Tax Payable - State 1.12.1310         0.00           PTO Accrual         11,013.05           Regulatory Fees Payable         2,824.34           Retainage Payable         0.00	SPLOST account - Suntrust-AP*	0.00
BOZEMAN, MARTY (0241)       80.02         Hiller Credit Card (4916)       39.00         Hunter Credit Card (8185)       -84.79         Threadgill Credit Card (13322)       716.79         Wilhite Credit Card (1132)       0.00         Total Credit Cards       \$751.02         Other Current Liabilities       *Sales Tax Payable         *Sales Tax Payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1.554.89         Accrued Interest Payable       0.00         Accrued Spl-OST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45.415.68         Direct Deposit Payable       0.01         MyGov       -1.676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Total Accounts Payable	\$11,905.76
Hiller Credit Card (4916)       39.00         Hunter Credit Card (8185)       -84.79         Threadgill Credit Card (3322)       716.79         Wilhite Credit Card (1132)       0.00         Total Credit Cards       \$751.02         Other Current Liabilities       -0.00         *Sales Tax Payable       0.00         1.12.28 Bonds payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accrued Expenses 1.12.1100.2       0.00         Accrued Interest Payable       0.00         Accrued Interest Payable       0.00         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Credit Cards	
Hunter Credit Card (8185)       -84.79         Threadgill Credit Card (3322)       716.79         Wilhite Credit Card (1132)       0.00         Total Credit Cards       \$751.02         Other Current Liabilities       **Sales Tax Payable       0.00         *Sales Tax Payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       0.00         Deferred revenue 1.12.2500       0.00         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	BOZEMAN, MARTY (0241)	80.02
Threadgill Credit Card (3322)       716.79         Wilhite Credit Card (1132)       0.00         Total Credit Cards       \$75.02         Other Current Liabilities       **         *Sales Tax Payable       0.00         1.12.28 Bonds payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1.554.89         Accrued Interest Payable       0.00         Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payoll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Hiller Credit Card (4916)	39.00
Wilhite Credit Cards       0.00         Total Credit Cards       \$751.02         Other Current Liabilities       *Sales Tax Payable       0.00         *Sales Tax Payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Hunter Credit Card (8185)	-84.79
Total Credit Cards         \$751.02           Other Current Liabilities         0.00           *Sales Tax Payable         0.00           1.12.28 Bonds payable - current         0.00           Accounts Payable Accruals-L*         0.00           Accounts payable-L 1.12.1100.2         0.00           Accrued Expenses 1.12.1150         1,554.89           Accrued Interest Payable         0.00           Accrued SPLOST Expenses 2.12.1250         0.00           Deferred revenue 1.12.2500         45,415.68           Direct Deposit Payable         -0.01           MyGov         -1,676.00           Payroll Liabilities         66.10           PR Tax Payable - Fed 1.12.1300         0.00           PR Tax Payable - State 1.12.1310         0.00           PTO Accrual         11,013.05           Regulatory Fees Payable         2,824.34           Retainage Payable         0.00           Total Other Current Liabilities         \$74,391.31	Threadgill Credit Card (3322)	716.79
Other Current Liabilities         *Sales Tax Payable       0.00         1.12.28 Bonds payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Wilhite Credit Card (1132)	0.00
*Sales Tax Payable       0.00         1.12.28 Bonds payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Total Credit Cards	\$751.02
1.12.28 Bonds payable - current       0.00         Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Other Current Liabilities	
Accounts Payable Accruals-L*       0.00         Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	*Sales Tax Payable	0.00
Accounts payable-L 1.12.1100.2       0.00         Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	1.12.28 Bonds payable - current	0.00
Accrued Expenses 1.12.1150       1,554.89         Accrued Interest Payable       0.00         Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Accounts Payable Accruals-L*	0.00
Accrued Interest Payable       0.00         Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Accounts payable-L 1.12.1100.2	0.00
Accrued Salaries 1.12.1200       15,193.26         Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Accrued Expenses 1.12.1150	1,554.89
Accrued SPLOST Expenses 2.12.1250       0.00         Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Accrued Interest Payable	0.00
Deferred revenue 1.12.2500       45,415.68         Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Accrued Salaries 1.12.1200	15,193.26
Direct Deposit Payable       -0.01         MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Accrued SPLOST Expenses 2.12.1250	0.00
MyGov       -1,676.00         Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Deferred revenue 1.12.2500	45,415.68
Payroll Liabilities       66.10         PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Direct Deposit Payable	-0.01
PR Tax Payable - Fed 1.12.1300       0.00         PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	MyGov	-1,676.00
PR Tax Payable - State 1.12.1310       0.00         PTO Accrual       11,013.05         Regulatory Fees Payable       2,824.34         Retainage Payable       0.00         Total Other Current Liabilities       \$74,391.31	Payroll Liabilities	66.10
PTO Accrual 11,013.05 Regulatory Fees Payable 2,824.34 Retainage Payable 0.00 Total Other Current Liabilities \$74,391.31	PR Tax Payable - Fed 1.12.1300	0.00
Regulatory Fees Payable2,824.34Retainage Payable0.00Total Other Current Liabilities\$74,391.31	PR Tax Payable - State 1.12.1310	0.00
Retainage Payable 0.00 Total Other Current Liabilities \$74,391.31	PTO Accrual	11,013.05
Total Other Current Liabilities \$74,391.31		2,824.34
		0.00
Total Current Liabilities \$87,048.09	Total Other Current Liabilities	\$74,391.31
	Total Current Liabilities	\$87,048.09

## **Balance Sheet**

As of December 31, 2023

	TOTAL
Long-Term Liabilities	
Gen Oblig Bond Payable1.12.3000	0.00
GOB Payable - 2009 1.12.3000.2	0.00
GOB Payable - 2011 1.12.3000.3	0.00
GOB Payable - 2012 1 12.3000.4	0.00
SPLOST Loan Payable - Paving	0.00
SPLOST Loan Payable Facilities	0.00
Total Long-Term Liabilities	\$0.00
Total Liabilities	\$87,048.09
Equity	
Fund Bal Unrsvd 1.13.4220	3,756,106.18
Investmt in fixedassets 1.13.4K	11,327,229.85
Opening Bal Equity	0.00
Reserve for prepaids 1.13.4125	12,250.29
Reserved for Debt Service	0.00
Restricted for Debt Svc 1.13.4105	0.00
Restricted4CapitalProj 1.13.4155	1,843,755.57
Retained Earnings 1.13.3000	-292,627.43
Net Income	950,978.21
Total Equity	\$17,597,692.67
OTAL LIABILITIES AND EQUITY	\$17,684,740.76

## Budget vs. Actuals: Budget\_FY24\_P&L - FY24 P&L

January 2024

	TOTAL			
	ACTUAL	BUDGET	OVER BUDGET	% OF BUDGET
Income				
100 100 General	63,795.02	1,577,234.00	-1,513,438.98	4.04 %
320 320 SPLOST Income	39,541.84	2,010,412.00	-1,970,870.16	1.97 %
Total Income	\$103,336.86	\$3,587,646.00	\$ -3,484,309.14	2.88 %
GROSS PROFIT	\$103,336.86	\$3,587,646.00	\$ -3,484,309.14	2.88 %
Expenses				
1 Gen Govt	35,498.51	587,425.00	-551,926.49	6.04 %
2 Judicial	715.41	9,190.00	-8,474.59	7.78 %
230 ARP Act Expenses 230		348,468.00	-348,468.00	
3 Public Safety	9,699.28	169,923.00	-160,223.72	5.71 %
4 Public Works	9,088.32	160,542.00	-151,453.68	5.66 %
6 Culture and Recreation	361.35	20,904.00	-20,542.65	1.73 %
7 Housing and Development	1,380.00	226,409.00	-225,029.00	0.61 %
9000.61.1100 Xfer Out - Reserve Fund		54,375.00	-54,375.00	
SPLOST Expenses		2,010,412.00	-2,010,412.00	
Total Expenses	\$56,742.87	\$3,587,648.00	\$ -3,530,905.13	1.58 %
NET OPERATING INCOME	\$46,593.99	\$ -2.00	\$46,595.99	-2,329,699.50 %
NET INCOME	\$46,593.99	\$ -2.00	\$46,595.99	-2,329,699.50 %

## Income & Expense

January 2024

	TOTAL
Income	
100 100 General	63,795.02
320 320 SPLOST Income	39,541.84
Total Income	\$103,336.86
GROSS PROFIT	\$103,336.86
Expenses	
1 Gen Govt	36,429.66
2 Judicial	715.41
3 Public Safety	8,768.13
4 Public Works	9,088.32
6 Culture and Recreation	361.35
7 Housing and Development	1,380.00
Total Expenses	\$56,742.87
NET OPERATING INCOME	\$46,593.99
NET INCOME	\$46,593.99

## **Balance Sheet**

As of January 31, 2024

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
General Fund	4,464,669.12
SPLOST Fund	1,500,519.57
Total Bank Accounts	\$5,965,188.69
Accounts Receivable	
Accounts Rec 1.11.1900.1	13,387.05
Total Accounts Receivable	\$13,387.05
Other Current Assets	
Accounts Rec - SPLOST 1.11.2000	82,768.94
Franchise Tax Rec 1.11.1550	171,633.43
Taxes Receivable 1.11.1600	20,951.13
Undeposited Funds 1.11.1114	2,052.53
Total Other Current Assets	\$277,406.03
Total Current Assets	\$6,255,981.77
Fixed Assets	
Building & Improvements 1.11.7400	1,770,036.08
Computer Equipment 1.11.6700	48,172.61
Furniture & Fixtures 8.11.7700	71,493.47
Land 8.11.7100	9,392,320.74
Machinery & Equipment 1.11.6500	173,026.24
Total Fixed Assets	\$11,455,049.14
TOTAL ASSETS	\$17,711,030.91
LIABILITIES AND EQUITY	
Liabilities	
Current Liabilities	
Accounts Payable	
Accounts Payable 1.12.1100	8,460.53
Total Accounts Payable	\$8,460.53
Credit Cards	
BOZEMAN, MARTY (0241)	122.31
Hiller Credit Card (4916)	68.00
Hunter Credit Card (8185)	39.19
Threadgill Credit Card (3322)	376.00

## **Balance Sheet**

As of January 31, 2024

	TOTAL
Total Credit Cards	\$605.50
Other Current Liabilities	
Deferred revenue 1.12.2500	45,415.68
Direct Deposit Payable	-0.01
MyGov	-2,909.50
Payroll Liabilities	66.10
PTO Accrual	11,946.96
Regulatory Fees Payable	3,158.99
Total Other Current Liabilities	\$57,678.22
Total Current Liabilities	\$66,744.25
Total Liabilities	\$66,744.25
Equity	
Fund Bal Unrsvd 1.13.4220	3,769,623.44
Investmt in fixedassets 1.13.4K	11,327,229.85
Restricted4CapitalProj 1.13.4155	1,843,542.41
Retained Earnings 1.13.3000	657,296.97
Net Income	46,593.99
Total Equity	\$17,644,286.66
OTAL LIABILITIES AND EQUITY	\$17,711,030.91

Public Hearing Published: 12/20/2023 First Reading: 1/18/2024

Public Hearing: 1/18/2024 Adopted:

## ORDINANCE NO. O-24-251

AN ORDINANCE AMENDING THE ZONING MAP OF THE CITY OF BERKELEY LAKE, GEORGIA, BY REZONING A 4.996 +/- ACRE TRACT OF LAND OWNED BY FIRST CITIZENS BANK & TRUST. COMMONLY KNOWN AS 4477/4487 PEACHTREE INDUSTRIAL BOULEVARD, IDENTIFIED AS TAX PARCELS R6268 043 AND R6268 044 AS SHOWN ON ATTACHED EXHIBIT "A", AS DESCRIBED ON EXHIBIT "B", FROM GC-A (C-1, NEIGHBORHOOD BUSINESS) TO M-1, LIGHT INDUSTRIAL SUBJECT TO THE CONDITIONS SET FORTH IN EXHIBIT "C"; PROVIDING FOR SEVERABILITY, REPEALING CONFLICTING ORDINANCES, PROVIDING FOR AN EFFECTIVE DATE AND FOR ALL OTHER LAWFUL PURPOSES.

**WHEREAS**, Builderstone Global, LLC, desires to develop a 4.996+/- acre tract of land identified as tax parcels R6268 043 and R6268 044, as shown on Exhibit "A", and as legally described on Exhibit "B"; and

**WHEREAS**, Builderstone Global, LLC, with the consent of the owner, has submitted to the City Council of Berkeley Lake, Georgia, a written and signed application requesting the tract of land to be rezoned and included a survey and complete description of the land to be rezoned in the application; and

**WHEREAS**, the City Council of the City of Berkeley Lake has considered the rezoning application of Builderstone Global, LLC in conjunction with the standards set forth in Section 78, the Zoning Ordinance of the City of Berkeley Lake, Georgia and the laws of the state of Georgia; and

**WHEREAS**, the City Council has considered the recommendation of the Berkeley Lake Planning Commission, rendered after multiple meetings and a public hearing; and

**WHEREAS**, the City Council held a public hearing at the meeting of January 18, 2024 duly noticed as prescribed by law and published in the Gwinnett Daily Post, regarding said application, as shall be set forth in the minutes of said meeting; and

**WHEREAS**, along with the application requesting rezoning of the property, the City Council also considered certain conditions to be placed on subject properties are shown on attached exhibit "C"; and

NOW THEREFORE, THE COUNCIL OF THE CITY OF BERKELEY LAKE DOES HEREBY ORDAIN AS FOLLOWS:

## **SECTION 1.** FINDINGS.

The City Council finds that the proposed rezoning of the parcel from GC-A (C-1, Neighborhood Business) To M-1, Light Industrial is consistent with the adopted standards governing the exercise of the zoning power consistent with O.C.G.A. § 36-66-5 and requirements of Sec. 78-394 of the Zoning Ordinance.

## **SECTION 2.** LEGAL DESCRIPTION AND CONDITIONS.

The properties as shown in attached Exhibit "A" and as legally described in Exhibit "B" shall be rezoned M-1, LIGHT INDUSTRIAL. Conditions are set forth in Exhibit "C". Said Exhibits are incorporated by reference as if fully set forth herein.

## **SECTION 3.** AMENDMENT OF THE ZONING MAP.

This Ordinance is enacted as an amendment to the Zoning Map of Berkeley Lake, Georgia. Accordingly, the City Administrator is hereby authorized to update the Official Map consistent with the Zoning Ordinance.

## **SECTION 4.** SEVERABILITY

If any paragraph, subparagraph, sentence, clause, phrase or any portion of this Ordinance should be declared invalid or unconstitutional by any court of competent jurisdiction or if the provisions of any part of this Ordinance as applied to any particular situation or set of circumstances shall be declared invalid or unconstitutional by any court of competent jurisdiction, such invalidity shall not be construed to effect the portions of this Ordinance not so held to be invalid, or the application of this Ordinance to other circumstances not so held to be invalid. It is hereby declared to be the intent of the City Council of the City of Berkeley Lake, Georgia to provide for separate and divisible parts, and it does hereby adopt any and all parts hereof as may not be held invalid for any reason.

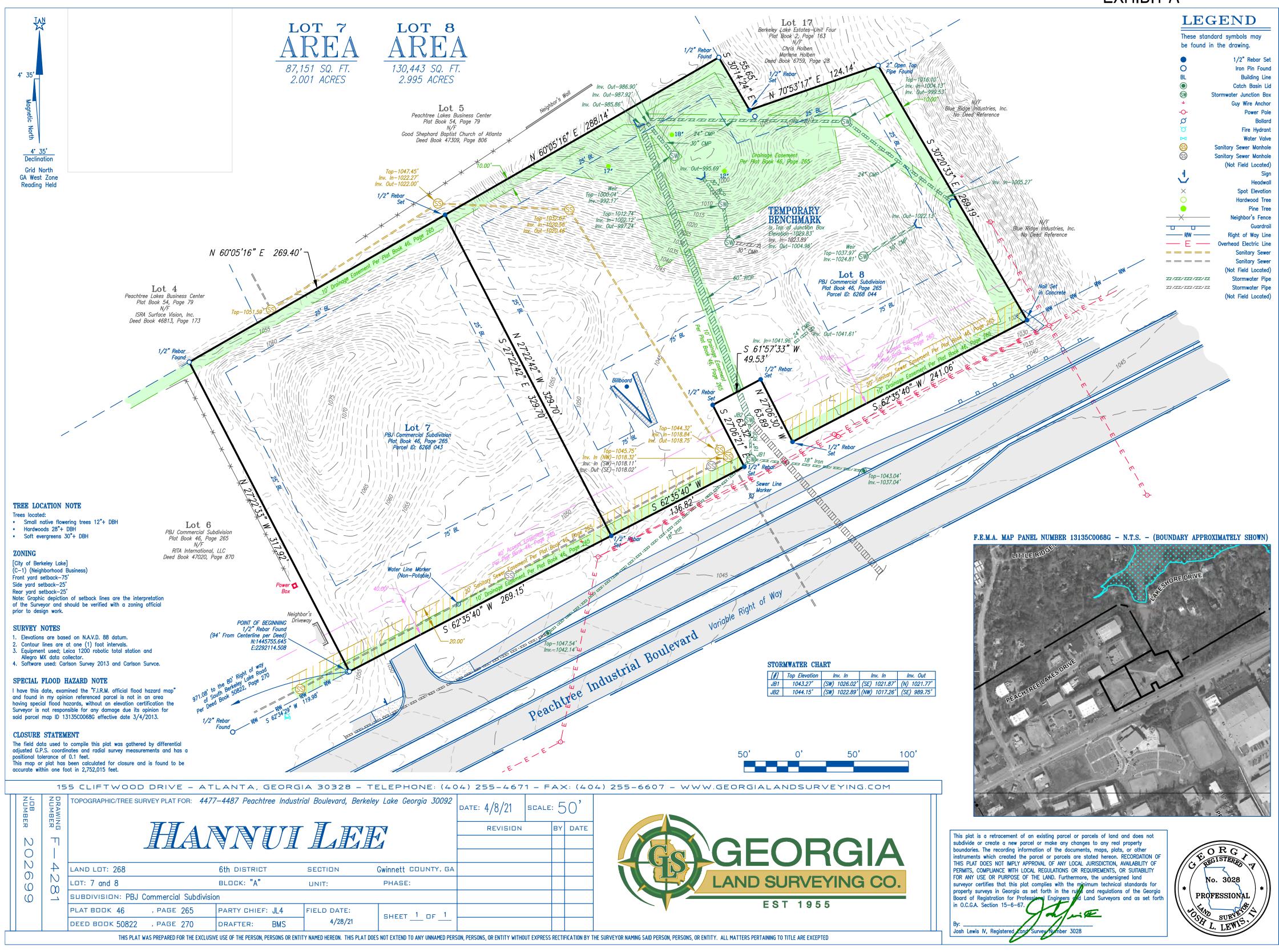
## **SECTION 5.** REPEALER

All ordinances and parts of ordinances in conflict herewith are hereby repealed to the extent of the conflict.

## **SECTION 6.** EFFECTIVE DATE

This ordinance shall be effective in	nmediately upor	n approval by the N	layor and Council
Passed and adopted by the Mayor and Cou	uncil on this	day of	2024.
	LOIS I Mayor	D. SALTER	
ATTEST:			
LEIGH THREADGILL City Clerk			
Approved as to form:			
Dishard Canada as Cita Attawa			
Richard Carothers, City Attorney			

# **EXHIBIT A**





## **EXHIBIT A**

The Land is described as follows:

ALL THAT TRACT OR PARCEL OF LAND LYING AND BEING IN LAND LOT 268 OF THE 6TH DISTRICT OF GWINNETT COUNTY, GEORGIA, CONTAINING 5.00 ACRES, MORE OR LESS BEING DESIGNATED AS LOTS 7 AND 8 OF BLOCK A OF PBJ COMMERCIAL SUBDIVISION ON A PLAT DATED JULY 15, 1985, LAST REVISED JANUARY 9, 1987, PREPARED BY GUILDEBEAU, BRITT, HAINES & ASSOCIATES, INC. AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT LOCATED ON THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD (94 FEET FROM THE CENTER LINE THEREOF) WHICH POINT IS LOCATED 971.083 FEET NORTHEASTERLY, AS MEASURED ALONG THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD FROM THE RIGHT OF WAY MONUMENT LOCATED AT THE INTERSECTION OF THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD AND THE NORTHEASTERN RIGHT OF WAY LINE OF BERKELEY LAKE ROAD (ALSO KNOWN AS SOUTH BERKELEY LAKE ROAD WHICH HAS AN 80 FOOT RIGHT OF WAY); PROCEEDING THENCE NORTH 27 DEGREES 03 MINUTES 27 SECONDS WEST ALONG THE LINE WHICH FORMS THE BOUNDARY BETWEEN LOTS 6 & 7, SAID BLOCK AND SUBDIVISION, A DISTANCE OF 317.877 FEET TO A POINT; PROCEEDING THENCE NORTH 60 DEGREES 28 MINUTES 18 SECONDS EAST A DISTANCE OF 559.250 FEET TO A POINT; PROCEEDING THENCE SOUTH 29 DEGREES 32 MINUTES 36 SECONDS EAST A DISTANCE OF 55.650 FEET TO A POINT; PROCEEDING THENCE NORTH 70 DEGREES 50 MINUTES 7 SECONDS EAST A DISTANCE OF 124.140 FEET TO A POINT: PROCEEDING THENCE SOUTH 29 DEGREES 42 MINUTES 12 SECONDS EAST A DISTANCE OF 269.650 FEET TO A POINT ON THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD, AND PROCEEDING THENCE SOUTH 62 DEGREES 56 MINUTES 33 SECONDS WEST ALONG THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD A DISTANCE OF 241.060 FEET TO A POINT: THENCE PROCEEDING NORTH 26 DEGREES 45 MINUTES 37 SECONDS WEST A DISTANCE OF 63.890 FEET TO A POINT: PROCEEDING THENCE SOUTH 62 DEGREES 18 MINUTES 26 SECONDS WEST A DISTANCE OF 49.530 FEET TO A POINT; PROCEEDING THENCE SOUTH 26 DEGREES 45 MINUTES 28 SECONDS EAST A DISTANCE OF 63.320 FEET TO A POINT AND PROCEEDING THENCE SOUTH 62 DEGREES 56 MINUTES 33 SECONDS WEST A DISTANCE OF 405.969 FEET TO THE POINT OF BEGINNING.

This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by Chicago Title Ins. Co.. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I—Requirements; and Schedule B, Part II—Exceptions; and a counter-signature by the Company or its issuing agent that may be in electronic form.

ALTA Commitment for Title Insurance 8-1-16 w- GA Mod - Exhibit A

AMERICAN LAND TITLE ASSOCIATION

## EXHIBIT C – Conditions of Approval

- 1. Along the property line shared with Tax Parcel Code R6268 019, there shall be a 25-foot setback in which no building can be constructed.
- 2. The property shall be developed in substantial accordance with the submitted proposed Site Plan entitled "Rezoning Site Plans for 4477-4487 Peachtree Industrial Boulevard, Berkeley Lake, GA 30092, Gwinnett County," prepared by GAK Engineering, Inc. dated \_\_\_\_\_\_\_\_ (the "Site Plan") and submitted to the Mayor and City Council on \_\_\_\_\_\_\_ (the "Meeting"), with modification to meet conditions of zoning or State, County and City regulations. Such modification, if substantial in the reasonable discretion of the City Administrator, will require Mayor and Council approval through an application for rezoning/change in conditions. This condition shall not preclude the City from initiating a change in conditions if, in the City's legislative discretion, such change is appropriate.
- 3. Permitted uses shall be limited to the following M-1 uses:
  - a. Enclosed warehouse with offices,
  - b. Wholesaling with offices, and
  - c. Business office
- 4. Building design shall be in accordance with building elevations submitted with the application. Structures' exteriors shall be constructed of the following materials: Albond aluminum composite panel and the sample material provided at the meeting, specifications to be provided by the applicant.
- 5. If no building permit shall have been issued for the development of the Property pursuant to the Site Plan within three (3) years of the date of the re-zoning, the entire property shall revert to the C-1, GC-A (Gwinnett County Annexed) zoning classification. Provided, upon request by the applicant, the planning and zoning commission may extend the time for good cause shown.
- 6. Stormwater management facilities shall be designed in accordance with the Georgia Stormwater Management Manual, current edition at the time the project is submitted for land disturbance permit "LDP". The bioretention pond shall have a maintenance plan and access drive for maintenance if the pond is 10' or greater in depth. A landscape plan and maintenance plan will also be required for the bioretention pond. Concentrated discharge of the stormwater detention facility will not be permitted on steep slopes. Engineered plans for all retaining walls shall be required prior to issuance of a LDP. The hydrology study must be submitted for the LDP using the post-developed curve number of 92 for the site. Construction of detention pond and walls atop the existing 60" RCP shall not be allowed. Post-developed flow rates from onsite runoff shall be equal to or less than 70% of pre-developed flow rates from onsite runoff.
- 7. In order to establish a sedimentation baseline with respect to the downstream pond that will receive storm water discharge, the Developer shall perform a sedimentation study of said pond. The sedimentation study shall be provided in a form and utilizing the parameters as are established by the City Engineer. The Developer shall undertake study at its sole cost and the results of such study shall be provided to the City prior to the issuance of any land disturbance

- permits. The pre-development sedimentation study shall also be provided to the owner of the adjacent property upon which the lake or pond sits.
- 8. Owner shall post a bond in amount of \$250,000 to be provided by a surety properly licensed, registered and in good standing with the State of Georgia, the form of which is subject to approval by the City Attorney. The bond shall be to guarantee performance of the owner's obligation to prevent silting of the pond downstream of the property. The bond shall remain in place until the later of three yeas after final completion of the site work or issuance of the final certificate of occupancy for the buildings.
- 9. There shall be no less than a 75-foot undisturbed, vegetated buffer adjacent to Tax Parcel Code 6289-250. Where there is inadequate vegetative screening to achieve an opaque screen, supplemental plantings in accordance with Sec. 42-224 of the City of Berkeley Lake Code of Ordinances shall be required.
- 10. A Landscaping Plan shall be provided for the site, including areas within the 75-foot buffer that are sparsely vegetated, to be approved by the City Administrator.
- 11. Location and design of curb cuts on Peachtree Industrial Boulevard shall be approved by the governmental entity with jurisdiction over Peachtree Industrial Boulevard.
- 12. Dumpster pick-up and deliveries shall be limited to between 7:00 a.m. and 7:00 p.m.
- 13. The owner shall timely repair or repaint any graffiti or vandalism and remove any refuse or garbage dumped on the Property.
- 14. The owner shall abide by the following requirements:
  - a. Outdoor storage and display shall be prohibited.
  - b. All roof-mounted equipment, not to include solar panels, shall be screened from view on all sides.
  - c. The total height of any buildings, including any roof mounted equipment such as solar panels and/or HVAC equipment, shall not exceed 40 feet from the mean ground level grade of the building.
  - d. No outdoor loudspeakers will be allowed. Sound level from any indoor or outdoor speaker or equipment shall be 0 decibels measured at the property line.
  - e. Portable buildings shall be prohibited.
- 15. Owner will address any and all comments and concerns from the Gwinnett County Department of Water Resources regarding water or sewer matters as needed during the LDP and construction phases of the Project.
- 16. All new utility lines shall be located underground if allowed by the respective utility companies.
- 17. Owner will provide streetlights along all public rights-of-way utilizing decorative light poles/fixtures appropriate to the Project and surrounding properties and as approved by the City Administrator. The City Administrator shall approve the number, locations and heights of

streetlights. All street lighting shall be subject to review and approval of the governmental entity with jurisdiction over Peachtree Industrial Boulevard including the Gwinnett County Department of Transportation. Where applicable, streetlights shall be placed adjacent to pedestrian sidewalks.

- 18. Owner will provide lighting throughout all parking areas utilizing decorative light poles/fixtures appropriate to the Project and surrounding properties and as approved by the City Administrator. The City Administrator shall approve the number, locations, and height of parking lot lighting. All parking lighting adjacent to a public road shall be subject to review and approval of the Gwinnett County Department of Transportation.
- 19. On property, all outdoor site lighting, including parking but not including streetlights, shall be of "Dark Sky Rating Type" so that light shall not emanate upwards, only downwards and there shall be zero-foot candle at the property line of Tax Parcel Code R6289 250.
- 20. Natural vegetation shall remain on the property until issuance of a land development permit.
- 21. All mechanical, HVAC and like systems shall be screened from street level view on all sides by an opaque wall or fence of material as approved by the City Administrator.
- 22. These conditions shall be printed on any plat recorded and attached to any plat of a lot provided to buyers. The failure for a plat to contain any or all of the conditions shall not relieve any person of full compliance with each condition.
- 23. If the applicant has made any promises, memorialized in writing and signed by the applicant or its authorized agent, to owners of properties contiguous to the property, and those writings have been filed with the City Administrator prior to approval of this application, issuance of any development or building permit will be conditioned upon fulfillment of such promises.
- 24. This zoning with conditions shall have no precedential impact with regard to other properties in the City of Berkeley Lake, including but not limited to adjacent properties.

City of Berkeley Lake Staff Analysis

CASE NUMBER: PZRZ-23-08 & PZV-23-09 – 4477/4487 PEACHTREE

INDUSTIAL BLVD.

REQUEST: REZONE FROM GC-A (C-1, NEIGHBORHOOD

BUSINESS) TO M-1, LIGHT INDUSTRIAL

**CONCURRENT VARIANCES:** 

1.) MODIFY THE 75-FOOT BUFFER BETWEEN M-1 AND

R-100

2.) REDUCE THE M-1 DISTRICT AREA MINIMUM FROM

10 ACRES TO 4.996 ACRES

3.) REDUCE THE FRONT SETBACK FROM 75 FEET TO

11.11 FEET ALONG APPROX. 49 FEET

EXISTING ZONING: GC-A(C-1) – GWINNETT COUNTY ANNEXED,

**NEIGHBORHOOD BUSINESS** 

EXISTING USE: 4477 PIB – BILLBOARD

4487 PIB - UNDEVELOPED

PROPOSED ZONING: M-1, LIGHT INDUSTRIAL

PROPOSED USE: CORPORATE HEADQUARTERS – WAREHOUSE,

SHOWROOM AND EXECUTIVE OFFICES

APPLICANT: BUILDERSTONE GLOBAL, LLC

4595 WINTERS CHAPEL RD.

DORAVILLE, GA 30360

OWNERS: FIRST CITIZENS BANK & TRUST

4300 SIX FORKS RD., FCC-52

RALEIGH, NC 27609

STAFF RECOMMENDS: DENIAL

P&Z RECOMMENDS: CONDITIONAL APPROVAL

MEETING DATE: NOV. 14, 2023, P&Z MEETING

JAN. 18, 2024, COUNCIL MEETING (PUBLIC HEARING)

FEB. 15, 2024, COUNCIL MEETING (tentative)

#### PROPOSED PROJECT:

The applicant proposes to combine the subject properties and build a 60,870-sf warehouse and a 14,500-sf executive office/showroom building to create a corporate headquarters campus. To support the use, the applicant proposes to provide 80 parking spaces as well as 7loading/unloading spaces. Except for an existing billboard that is to remain, the property is undeveloped. For the property to be developed as proposed, the applicant is seeking the following concurrent variances:

■ A modification of the 75-foot buffer required between M-1 and R-100 (Sec. 78-242)

- A reduction in the M-1 minimum district area from 10 acres to 4.996 acres (Sec. 78-243(1))
- A reduction in the M-1 required front setback from 75 feet to 11.11 feet along approximately 49.53 feet (Sec. 78-243 (5))

## STAFF FINDINGS:

- 1.) The subject properties (R6268 043 and R6268 044) contain 4.996 acres and are located on Peachtree Industrial Boulevard near South Berkeley Lake Road.
- 2.) Property to the north is zoned Single-Family Residential (R-100) and Gwinnett County Annexed (GC-A) with an underlying county zoning of Light Industry (M-1). Property to the east is zoned R-100 and GC-A, with an underlying county zoning of Heavy Industry (M-2). Peachtree Industrial Boulevard is located to the south and property to the west is zoned GC-A, with an underlying county zoning of Office-Institutional (OI).
- 3.) Prior to 2007 the property was zoned Light Industry (M-1) in unincorporated Gwinnett County, but in 2007 the zoning was changed to Neighborhood Business (C-1) pursuant to an application by the former owner for development of a 19,375-square-foot retail space and 5,525-square-foot restaurant with 125 parking spaces.
- 4.) At the time of the 2007 zoning approval, the following conditions were attached to the approval:
  - a. Retail, service commercial and accessory uses. Outdoor storage shall be prohibited. The following uses shall also be prohibited: convenience stores and dry cleaners. Restaurants without drive-thru windows, banks with drive-thru windows and drug stores are approved as special uses.
  - b. Abide by all requirements of the Peachtree Corners Activity Center/Corridor Overlay.
  - c. Limit the height of all buildings to one story.
  - d. To satisfy the following site development considerations:
    - i. Provide a 50-foot buffer adjacent to residentially zoned property. Adjacent to Mr. Holben's residential property, outside the 50-foot buffer, include a 5-foot-high vinyl coated chain link fence and a row of Thuga Green Giants, Leyland Cypress or other evergreen trees as approved by the Director of Planning and Development. The trees shall be 8-feet in height at time of planting.
    - ii. Location and design of driveways shall be subject to review and approval of the Gwinnett County Department of Transportation.
    - iii. Dumpster pick-up and deliveries shall be limited to between 7:00 a.m. and 7:00 p.m.
    - iv. No outdoor loudspeakers will be allowed. Sound level from any indoor or outdoor speaker shall be 0 decibels measured at the property line.
    - v. Lighting shall be down-cast and directed in towards the property so that it does not shine into nearby residential properties.
    - vi. Existing billboard on the property shall remain as it is and no other billboard shall be allowed.
    - vii. The owner shall repair or repaint any graffiti or vandalism on the property within 72 hours.
    - viii. Peddlers and parking lot sales are prohibited.
  - e. Abide by the following requirements, dedications and improvements:

- i. Any restaurant uses shall utilize modern odor scrubbing and air filtration equipment to minimize smoke, odor or other effects on surrounding properties. They shall also comply with all County, State and EPA health regulations. Final approval of restaurant design must be reviewed and approved by the Director of Planning.
- ii. All roof mounted HVAC equipment shall be screened from view.
- 5.) In 2010, the owner applied for a change in the zoning condition relative to the buffer as follows: "Provide a retaining wall along the property line as generally depicted in the site plan approved herewith (with such modifications as required to accommodate actual site development and wall construction approved by the Director of Planning and Development). Adjacent to Mr. Holben's residential property along the base of the retaining wall, provide a row of Thuga Green Giants, Leyland Cypress or other evergreen trees as approved by the Director of Planning and Development. The trees shall be a minimum of 8- feet in height at time of planting. Along the top of the retaining wall, provide a 5-foot-high vinyl coated chain link fence."
- 6.) The Board of Commissioners denied the request for a change in the buffer condition.
- 7.) In 2011, the property was annexed into the city. Additionally, in 2011, the property was foreclosed.
- 8.) There is an existing billboard on the site which the applicant indicates can't be removed due to a 99-year lease.
- 9.) Currently, the property is zoned Gwinnett County Annexed, Neighborhood Business (GC-A, C-1), which is subject to the Gwinnett County zoning regulations in existence at the time of annexation.
- 10.) The applicant proposes to combine the lots and build two buildings on the site a 60,870-sf warehouse and a 14,500-sf building to house executive offices and a showroom.
- 11.) The proposed use is not permitted in GC-A, C-1.
- 12.) The applicant proposes rezoning the site to Light Industrial, M-1, which allows "enclosed warehouse with offices, business office and wholesaling with offices."
- 13.) Use of the subject property has evolved since the initial application. Originally, the larger building was proposed to contain warehouse, office and showroom space with the smaller building proposed for accessory retail sales. The updated application indicates that the larger building will be used exclusively for warehouse and associated warehouse workers' offices, restrooms and break room and the smaller building will contain executive offices, a showroom for wholesale buyers and a basement for storage.
- 14.) Each building is a principal use, which is not allowed per Sec. 78-64 of the zoning ordinance.
- 15.) To support the project, 80 parking spaces and 7 loading spaces are proposed in accordance with the city's parking standard.
- 16.) A site plan and building elevation were submitted with the application. The following changes are noted:
  - a. The 75-foot buffer adjacent to R-100 properties is labeled and shown to be undisturbed, except for the 4,827-sf portion that is requested to be modified.
  - b. The proposed height of the buildings and any roof-mounted equipment will be 40 feet and meet the M-1 maximum height limit.
  - c. The proposed detention area and associated walls are no longer located on top of the 60-inch reinforced concrete pipe. However, when Gwinnett County needs to maintain the pipe, it seems likely that the proposed stormwater management

system would be impacted by the repair area needed to access the 60-inch pipe, which is buried approximately 50 feet deep.

- d. Curb cuts have been reduced from three to two.
- 17.) In addition to needing a zoning change, the applicant's plan for development requires variances from multiple M-1 standards. The applicant has requested 3 concurrent variances, as described below.
- 18.) The applicant has requested a modification of the 75-foot buffer required between M-1 and R-100 (Sec. 78-242). While the majority of the property abuts commercially or industrially zoned property, the northeast corner abuts residential property zoned R-100.
- 19.) The buffer is required to shield or block noise, light, glare, visual or other conditions, and/or to minimize physical passage to non-similar areas, and/or reduce air pollution, dust, dirt and litter. It is intended to protect the less intense residential district from the impacts of the more intense industrial district.
- 20.) There are two abutting properties zoned R-100, one is an undeveloped land-locked property owned by Joseph T Ryerson & Sons, Inc. The applicant has requested relief from providing the 75-foot buffer along a portion of this property to be able to use this area, approximately 4,827-sf, to allow for stormwater infrastructure and encroachment by a portion of the smaller building. In addition, eligible trees saved in this area can be used to meet the tree density standard; or trees can be planted in this area for tree density credit.
- 21.) The second variance request is to reduce the 10-acre district area minimum required by Sec. 78-243(1) because the lots in question, even when combined, total just shy of 5 acres.
- 22.) When combined with contiguous industrially zoned property the area of the district would be approximately 23 acres. However, this property does not have access to the other acreage such that they could be considered a "district area." The constraints of this particular property, the number and size of the buildings, the amount of parking and the need for large trucks to access and exit the property make reducing the district area minimum inappropriate.
- 23.) The third variance request is to reduce the front setback from 75 feet to 11.11 feet where there is a roughly 63.5-foot jog in the right-of-way of Peachtree Industrial Boulevard to accommodate stormwater infrastructure. This creates an unusual lot shape. The buildings will be set back a consistent distance from the paved roadway, and neither are located closer than 75 feet to the front property line as shown on the revised site plan.
- 24.) Staff assumes that while the variance is not needed as the project is drawn, the applicant wants the flexibility to adjust building location during detailed design and engineering without being adversely impacted by a front setback requirement measured from the cut-out.
- 25.) In evaluating the application against the standards for zoning, staff offers the following:
  - a. Whether a proposed rezoning will permit a use that is suitable in view of the use and development of adjacent and nearby property. The corporate headquarters is suitable in terms of the use and development of some of the adjacent and nearby property. However, the subject site is adjacent to an established residential district to the north/northeast, and light industrial zoning to accommodate the proposed development is not harmonious with the established residential area.
  - b. Whether a proposed rezoning will adversely affect the existing use or usability of adjacent or nearby property. The development of the subject site as proposed will adversely impact the adjacent and nearby established residential property.
  - c. Whether the property to be affected by a proposed rezoning has a reasonable economic use as currently zoned. The subject site is currently zoned for neighborhood business uses and has been zoned as such since 2007. It was

rezoned from M-1, Light Industry, to its current C-1 designation in 2007 with a plan for development with C-1 uses that never came to fruition and was foreclosed in 2011.

- d. Whether the proposed rezoning will result in a use which will or could cause an excessive or burdensome use of existing streets, transportation facilities, utilities or schools. Staff reached out to Gwinnett County Department of Water Resources (DWR) and Gwinnett County Department of Transportation (DOT) for comment regarding the burden to existing infrastructure that the proposed development could create. Gwinnett DOT has not yet responded, but Gwinnett DWR provided comments which must be addressed by the applicant, including application for a sewer capacity request to ensure that there is adequate water and sewer to serve the proposed development.
- e. Whether the proposed rezoning is in conformity with the policy and intent of any land use plan then in effect. While the Peachtree Industrial District provides for the following uses: shopping centers, retail, restaurants, offices and some light industrial uses, the rezoning and proposed development are inconsistent with the Comprehensive Plan of the City of Berkeley Lake. Acceptable light industrial uses would closely adhere to the zoning and landscape standards of the city to make the industrial nature of the development harmonious with surrounding land uses.
- f. Whether there are existing or changing conditions affecting the use and development of the property which provide supporting grounds for either approval or disapproval of the proposed rezoning. Existing conditions to be considered:
  - i. This site is sensitive due to severe topography and location directly upstream from natural features that include a creek, a pond and a lake. Post-development stormwater management as well as erosion and sedimentation control are of the utmost importance.
  - ii. According to Sec. 78-64 of the zoning ordinance, only one principal building or use is allowed on a lot.

## STAFF RECOMMENDATION:

Staff recommends denial of the application to rezone as well as denial of the three concurrent variances. A change in zoning from GC-A(C-1) to M-1 for the proposed use reflected on the revised site plan is not suitable considering the surrounding land use pattern, and particularly the established residential area adjacent to the north/northeast. In addition, the proposed site plan shows development of two buildings, which is inconsistent with the zoning ordinance.

The variance requests are independently recommended for denial for the following reasons:

Variance 1 - While the buffer area requested to be modified is adjacent to an undeveloped land-locked parcel, it serves as protection for the established residential area to the northeast and should not be modified.

Variance 2 – While the site is adjacent to an industrial subdivision of approximately 20 acres in size, that subdivision was developed with shared infrastructure including road and stormwater infrastructure. This property does not have access to that adjacent industrial subdivision nor the ability to share its infrastructure. To the extent the intent behind the district area minimum was to facilitate the development of cohesive, planned industrial parks, the subject property would be considered a separate M-1 district area. Given the lot constraints, the district area should not be reduced.

Variance 3 – While the cut-out does create an unusual shape, variance approval is conditional on the property being developed in conformance with the site plan. Given that the buildings meet the 75-foot front setback as currently proposed, there is no variance needed, and a variance to a hypothetical situation should not be granted. If through the design and engineering phase of the

project it becomes necessary to shift the buildings closer than 75-feet to the cut-out in the property, a variance request should be submitted for consideration.

However, if the Planning and Zoning Commission were to recommend approval of the rezoning and variance requests, staff suggests the following conditions:

- 1.) The property shall be developed in substantial accordance with the submitted proposed Site Plan entitled "Rezoning Site Plans for 4477-4487 Peachtree Industrial Boulevard, Berkeley Lake, GA 30092, Gwinnett County," prepared by GAK Engineering, Inc. dated Oct. 23, 2023 and submitted to the Mayor and City Council on Jan. 18, 2024 (the "Site Plan"), with modification to meet conditions of zoning or State, County, and City regulations. Such modification, if substantial in the discretion of the City Administrator, will require Mayor and Council approval through an application for rezoning/change in conditions.
- 2.) There shall be no more than one principal building on the property. Permitted uses shall be limited to the following M-1 uses:
  - a. Enclosed warehouse with offices,
  - b. Wholesaling with offices, and
  - c. Business office
- 3.) Building construction shall be in accordance with building elevations submitted with the application. Structures shall be constructed of the following materials: Albond aluminum composite panel and the sample material provided at the meeting, specifications to be provided by the applicant.
- 4.) If no building permit shall have been issued for the proposed use by January 1, 2027, the entire property shall revert to the C-1, GC-A (Gwinnett County-Annexed) zoning classification.
- 5.) Stormwater management facilities shall be designed in accordance with the Georgia Stormwater Management Manual, current edition, at the time the project is submitted for LDP. A landscape plan will be required for the bioretention area, and maintenance plan will be required for both the bioretention area and the detention pond. Discharge of the stormwater detention facility will not be permitted on steep slopes. Engineered plans for all retaining walls shall be required prior to issuance of a LDP. Construction of detention pond and walls atop the existing 60" RCP shall not be allowed. Documentation of County approval of location of pond walls in the vicinity of the prescriptive easement on the 60" RCP shall be provided prior to issuance of an LDP. Post-developed flow rates from onsite runoff shall be equal to or less than 70% of pre-developed flow rates from onsite runoff.
- 6.) Lighting shall be down-cast and directed in towards the property so that it does not shine into nearby residential buildings or properties. Lighting shall be consistent with what is termed "dark sky lighting."
- 7.) There shall be no less than a 75-foot undisturbed, vegetated buffer and no less than a 75-foot building and parking drive setback where the property is adjacent to residentially zoned property. Where there is inadequate vegetative screening to achieve an opaque screen, supplemental plantings in accordance with Sec. 42-224 of the City of Berkeley Lake Code of Ordinances shall be required.
- 8.) A Landscaping Plan shall be provided for the site, including areas within the 75-foot buffer that are sparsely vegetated, to be approved by the City Administrator.

- 9.) Buffers shall be undisturbed except for landscaping and/or planting anticipated or required by the preceding two conditions.
- 10.) Outdoor storage and display shall be prohibited.
- Location and design of curb cuts on Peachtree Industrial Boulevard shall be approved by the governmental entity with jurisdiction over Peachtree Industrial Boulevard.
- 12.) Dumpster pick-up and deliveries shall be limited to between 7:00 a.m. and 7:00 p.m.
- 13.) The owners shall timely repair or repaint any graffiti or vandalism and remove any refuse or garbage dumped on the property.
- 14.) The owner shall abide by the following requirements:
  - a. All roof-mounted equipment shall be screened from view on all sides.
  - b. The total height of any buildings, including any roof mounted equipment such as solar panels and/or HVAC equipment, shall not exceed 40 feet from the mean ground level grade of the building.
- 15.) No outdoor loudspeakers will be allowed. Sound level from any indoor or outdoor speaker or equipment shall be 0 decibels measured at the property line.
- 16.) Address all comments from the Gwinnett County Department of Water Resources as follows:
  - a. Locate the existing 48-inch Ductile Iron Pipe (DIP) reuse line on the southwest corner of the property. The line should be located both vertically and horizontally to determine if there will be appropriate cover over the line during all phases of construction, and if the line is able to handle the traffic anticipated over it. Designate the easement on the site plan.
  - b. Submit a sewer capacity request to verify available capacity at the Garner Industrial Pump Station.
  - c. Confirm that the existing sewer on the southern portion of the site, designated as vitrified clay pipe, is adequate for the anticipated depth and traffic for this development. If conditions are likely to compromise the integrity of the pipe, the developer must implement protection.
  - d. Confirm whether the abandoned 8-inch vitrified clay pipe bisecting the parcel has a dedicated easement.
  - e. Permanent structures are prohibited from being built in the existing sewer easement. The site design or sewer may need to be adjusted to avoid the walls from the loading docks encroaching on the easement and show the easement in the design plans. Confirm that the pipe is adequate for the anticipated depth and traffic for this development. If conditions are likely to compromise the integrity of the pipe, the developer must implement protection.
  - f. Connect to existing 16-inch ductile iron pipe water main located on the southern right-of-way of Peachtree Industrial Boulevard via jack-and-bore. Provide adequate easements for the bore and receiving pit.
- 17.) All new utility lines shall be located underground.

- 18.) Provide streetlights along all public rights-of-way utilizing decorative light poles/fixtures. Light source shall be high-pressure sodium. Streetlights shall be staggered, 150 feet on-center. All street lighting shall be subject to review and approval of the Gwinnett County Department of Transportation. Where applicable, streetlights shall be placed adjacent to required pedestrian amenity sidewalk pads. The fixture head shall be a cobra head. The pole type shall be fluted (black). And the maximum pole height shall be 40 feet.
- 19.) Provide lighting throughout all parking areas utilizing decorative light poles/fixtures. Light source shall be metal halide, not exceeding an average of 4.5 foot-candles of light output through the parking area. Light fixtures shall be hooded. Lighting shall be directed to avoid intrusion on adjacent properties and away from adjacent thoroughfares. Light fixtures shall be as follows: Fixture Head = Box Head, Pole Type = fluted black, height = 35' max.
- 20.) Dumpsters shall be screened from view on all four sides. Screening shall consist of three solid walls of brick, stucco or split-faced block construction, two feet taller than the height of the dumpster, with 100 percent solid metal or wooden gates. Dumpsters shall be placed in the rear yard.
- 21.) Natural vegetation shall remain on the property until issuance of a development permit.
- 22.) Owner shall post a bond in the amount of \$250,000.00, at least 40% to be in cash with the remainder to be provided by a surety properly licensed, registered and in good standing with the State of Georgia, the form of which is subject to approval by the City Attorney. The bond shall be to guarantee performance of the owner's obligation to prevent silting of the pond downstream of the property. The bond shall remain in place until the later of five years after final completion of the site work or issuance of the final certificate of occupancy for the buildings.
- 23.) Portable buildings shall be prohibited.
- 24.) All mechanical, HVAC and like systems shall be screened from street level view on all sides by an opaque wall or fence of brick, stucco, split-faced block or wood.
- 25.) These conditions shall be printed on any plat recorded and attached to any plat of a lot provided to buyers. The failure for a plat to contain any or all of the conditions shall not relieve any person of full compliance with each condition.
- 26.) If the applicant has made any promises, memorialized in writing and signed by the applicant or its authorized agent, to owners of properties contiguous to the property, and those writings have been filed with the City Administrator prior to approval of this application, issuance of any development or building permit will be conditioned upon fulfillment of such promises.
- 27.) This zoning with conditions shall have no precedential impact with regard to other properties in the City of Berkeley Lake, including but not limited to adjacent properties.

# STANDARDS FOR APPROVAL:

In considering whether to recommend approval or denial of the request to rezone the property to M-1, Light Industrial, the commission must evaluate the application based on the criteria specified in Sec. 78-394 of the zoning ordinance:

Standards governing the exercise of zoning power:

- (1) Whether a proposed rezoning will permit a use that is suitable in view of the use and development of adjacent and nearby property;
- (2) Whether a proposed rezoning will adversely affect the existing use or usability of adjacent or nearby property;
- (3) Whether the property to be affected by a proposed rezoning has a reasonable economic use as currently zoned;
- (4) Whether the proposed rezoning will result in a use which will or could cause an excessive or burdensome use of existing streets, transportation facilities, utilities or schools;
- (5) Whether the proposed rezoning is in conformity with the policy and intent of any land use plan then in effect; and
- (6) Whether there are other existing or changing conditions affecting the use and development of the property which provide supporting grounds for either approval or disapproval of the proposed rezoning.

In considering whether to grant or deny the variances, the commission must evaluate the application based on the criteria specified in Section 78-366 (a)(1) of the zoning ordinance:

- a) Applications for variances.
  - (1) All applications for variances shall be submitted initially, in writing, to the planning and zoning commission of the city, which shall consider these requests at its next called meeting. The planning and zoning commission may authorize such variance from the terms of this zoning chapter as will not be contrary to the public interest. The spirit of this chapter shall be observed, the public safety, health and welfare secured and substantial justice done. At the hearing, any party may appear in person or have authorized representation. Such variances may be granted in individual cases if the planning and zoning commission finds that:
    - a. There are extraordinary and exceptional conditions pertaining to the particular property in question because of its size, shape or topography; and
    - b. The application of this chapter to this particular piece of property would create an unnecessary hardship; and
    - c. Such conditions are peculiar to the particular piece of property involved; and
    - d. Such conditions are not the result of any actions of the property owner; and
    - e. Relief, if granted, would not cause substantial detriment to the public nor impair the purposes or intent of this chapter; and
    - f. The variance is granted for a use of land or building or structure that is not prohibited by this chapter.

# SITE PHOTOS







# **LOCATION MAP**







Aerial photo depicting stormwater infrastructure





# October 30, 2023

**Applicant:** BUILDERSTONE GLOBAL LLC 4595 Winters Chapel Rd, Atlanta, GA 30360

**Subject Property:** 4477-4478 Peachtree Industrial Blvd. (Tax parcels R6268 043 R6268 044) **Current Zoning:** C-1, GC-A (Gwinnett County-Annexed) and *The Peachtree Corner Activity Center Corridor Overlay* which relates to the old Gwinnett County C-1 zoning that existed at the time of annexation in 2011. 19,525 retail center with a 5,525 square foot restaurant and 125 parking spaces

Proposed Zoning: M-1, Light Industrial, City of Berkeley Lake

ROW Access: Peachtree Industrial Blvd.

**Application:** #\_\_\_\_\_

Exhibit "A" Website for BuilderStone

Exhibit "B" Photo

Exhibit "C" first 15 pages, PIB Hydro Report 9-20-2023

Exhibit "D" Lot 17 Retention Lake

Exhibit "E" 1987 Plat

Exhibit "F" Drawing

Exhibit "G" Zoning Map/Comprehensive Plan

# \*\*\*AMENDED LETTER OF INTENT\*\*\*

Dear City of Berkeley Lake,

This firm represents BUILDERSTONE GLOBAL LLC ("BuilderStone" or "Company"), a Georgia company currently located near Norcross, Georgia. BuilderStone has been in business since 2017. It is owned by Taner Baltaci, a Georgia resident who immigrated from Turkey, and who has been in this business for over 20 years. The Company serves the Atlanta and Georgia market as well as an approximately 300-mile radius from the state.

BuilderStone sells high-quality stone from around the world, including but not limited to, marble, granite, quartz and quartzite with such fanciful names as CALACATTA BLACK SEA (a black quartz with white veins), INTERSTELLAR (a spotted quartz), SNOW WHITE QUARTZ (white dappled quartz), MANHATTAN (a blue-veined quartzite), TYPHON BORDEAU (granite with wine-colored streaks). (see Exhibit "A," Website for BuilderStone)

BuilderStone, a family intergenerational business, is a wholesaler that sells slabs of stone (the "Products") directly to designers, architects, developers, distributors, stone installers and fabricators to create the final product for their own customers. The fabrication or cutting of slabs of stone for the final product does not occur on site.

49 Atlanta Street Marietta, Georgia 30060



The Company has outgrown its current rented location in Norcross and seeks to create a headquarters for its business for decades to come within the City of Berkeley Lake. BuilderStone was encouraged by the great location on Peachtree Industrial as well the reputation of Berkeley Lake as business-friendly community as it has expanded its footprint and tax base through commercial annexation.

BuilderStone sees the approximately 5-acre foreclosure site (the "Property), blighted and not living up to its commercial tax-base potential, as an ideal location for a "campus." This would include a primary building of 60,870 square feet to be used as warehouse for the Products to include offices/restrooms/break space for the warehouse workers ("Warehouse Primary Building"). A 14,500 SF (7,250 SF for the 1st floor and 7,250 SF for the 2nd floor) accessory building (with a basement for storage uses) that will house the corporate offices for the BuilderStone executive staff and wholesale salesforce, as well as showcase samples of the Product for wholesale buyers ("Accessory Building"). The height will not exceed 40 feet. Buyers would primarily visit the Accessory Building and order Products with the sales staff located within it. Having the separate Accessory Building allows customers to be kept separate and safe from the warehouse operations which includes moving around very large stone slabs with heavy equipment. For liability insurance purposes, it is preferred to keep customers out of warehouse and harms' way.

The uses of both structures clearly falls within the City's M-1 Light Industrial category (dated 2010, prior to annexation) which allows "Enclosed warehouse with offices," "wholesaling with offices," "Business office" and "Enclosed accessory buildings," as well as "Other light industrial uses upon the findings of the planning commission that such uses are of the same general character as those provided for herein, that meet the standards of this zoning district and which will not be detrimental to the other uses within the district as to the adjoining land uses." (see Sec. 78-240. - Uses permitted, *below*).

The Accessory Building is also part of goal to create a "campus" – a beautiful, modern, interconnected headquarters that will be visual and economic boast to the City. The hope is that such high-quality, smart development can spur continued redevelopment of aged lots and facilities within the annexed commercial areas. The Company hopes that the development will be a source of pride for the City. The City itself, has articulated the goal of encouraging redevelopment along Peachtree Industrial. (See below.)

City of Berkeley Lake Comprehensive Plan p. 22. "Redevelopment and Attracting Businesses. There are no large vacant parcels for redevelopment within the city, nor is there any imminent opportunity for annexation. Parcels fronting on or south of Peachtree Industrial Boulevard have been a strong contributor to the city's tax base since annexation, and many of these properties represent the city's best opportunities for redevelopment. The city should continue to invest in planning to maximize the potential of these areas and make them as attractive as possible for investment and reinvestment." (emphasis provided).



The City's Comprehensive Plan, per state law requirements (O.C.G.A. 50-8-7.1 et seq.), is to state the community vision for the future physical development of the community. Reviewing the plan, not only is the Property included (in the color orange) in the "Peachtree Industrial District," but there is nothing in the Comprehensive Plan excluding the Property from the Plan. (See Exhibit "G" Zoning Map/Comprehensive Plan). BuilderStone's intended use of storage warehouse and wholesale sales is about as light of an industrial use that one can get (The Plan states the uses for the District are "shopping centers, retail, restaurants, offices and some light industrial uses").

# I. The Property

BuilderStone is seeking to combine and rezone two lots (a total of approximately 5 acres) located on Peachtree Industrial Blvd. from C-1, GWINNETT COUNTY-ANNEXED ZONING DISTRICT ("Gwinnett") to M-1 under the City's Code.

There are several reasons to combine the lots:

- To have the principal building warehouse to utilize one lot and the portion of the other
- To add interconnectivity for vehicles and pedestrian use throughout the Property
- To globally manage the and improve the entire stormwater system for the entire Property
- To create a "Campus" in which the primary and accessory buildings are connected for business operations and will be transferred together under common and continuous ownership.

The Property, a bank-owned foreclosure that has been vacant for many years and is used for illegal dumping, has several features that make it unique.

- 1. **Billboard.** The Property is subject to a 99-year lease for a billboard which is held by Lamar. Such lease requires that there be clearance to allow the billboard to be seen from Peachtree Industrial Blvd. This limits the placement of buildings. (Please see Ex. B, Photo, attached hereto). The billboard prevents a large portion of the warehouse building from being taller than a single story.
- 2. **Utility and Stormwater Easements**. The Property is subject to multiple easements including utility and sewer easements parallel to the roadway at the top of the Property. (Please see the Survey included with the application). The Property is further subject to multiple stormwater easements that direct runoff water from Peachtree Industrial Blvd. as well as the West Gwinnett Park & Aquatic Center across the street as part of a 91-acre basin (*See* Ex. C, first 15 pages, PIB Hydro Report 9-20-2023).
- 3. **Property Line Cut-Out.** The Property is subject to an approximately 3,000 foot cut-out ("Cut-Out") adjacent to the road for stormwater easements directing runoff from Peachtree Industrial and the Aquatic Center.

BuilderStone has already spent significant funds to work with engineers for site and building plans to work within the confines of the issues above. BuilderStone is committed to taking the



time, effort and money to work with these challenges to make the Property a location for a productive business and increase the commercial tax base for the City.

# II. Design

The Warehouse Primary Building (Please see Ex. F, Drawing, attached hereto) will have a design substantially similar design to the Drawing, and the Accessory Building will have a complimenting design as shown in the Drawing. (Please note the front of the Warehouse Primary Building will be lowered to accommodate the site line of the billboard to comply with billboard lease requirements). The warehouse will not look like a typical warehouse or be constructed of corrugated steal or some other substandard material. Rather, the building will have a steel frame and the exterior will be: Albond (brand name) aluminum composite panels (see learn more at <a href="https://www.agi.pt/en/construction-materials/albond/">https://www.agi.pt/en/construction-materials/albond/</a>). There will be solar panels on the roof. However, such panels are intended to primarily lay flat and blend into the roof of the warehouse. There is no City code regarding the specific use of solar panels.

The HVAC unit for the Warehouse Primary Building will be not on the roof, but on the side or back and hidden from view. The HVAC unit for the Accessory Building will either be on the room (screened or hidden from view) or the side.

The Property primarily backs up to a M-1 (Gwinnett) manufacturing park (Peachtree Lakes Drive) and such design will be compatible with nearby manufacturing and commercial business visible from Peachtree Industrial.

The Warehouse Primary Building will have an internal loading and unloading system whereby a truck enters into the building, turns off its engine, and the entire loading process occurs within the walls of the building. It then exists the building.

The Accessory Building will be of a design to complement the Primary Building. The building will be two-story, with a basement (used only for storage). The Accessory Building shares driveways and a parking lot with the Principal Building to create a natural flow between the related buildings.

# III. Stormwater Management.

At the beginning of this re-zoning process, BuilderStone was told to pay special attention to the stormwater issues. That is exactly what BuilderStone did, hiring experts in engineering, including stormwater and hydrology engineering, to design the site and the stormwater facilities. BuilderStone paid for an extensive hydrology report for the City that gave detailed information on the entire basin of where the Property is located.

BuilderStone has planned a stormwater management system to include a Bioretention Basin and Extended Dry Detention (EDD) Pond in accordance with standard engineering practices. Such



improvements are estimated to be at least \$300,000. (See Ex. C, first 10 pages, PIB Hydro Report 9-20-23, attached hereto).

Such system has been designed by George Kyiamah, the Principal Engineer and Managing Partner of GAK Engineering, Inc. Kyiamah has been a practicing engineer for over 20 years. His past positions include the Stormwater Review Manager for Department of Planning & Development for Gwinnett County. (For more information Mr. Kyiamah's engineering positions and projects, go to <a href="https://www.linkedin.com/in/george-kyiamah-87128912">https://www.linkedin.com/in/george-kyiamah-87128912</a>).

Please note that page 3 of the Site Plan includes the elevations of the site including the Bioretention Basin.

# IV. Buffer Area (along Holben property line) and History

Nearly the entire 75-foot area adjacent to the Holben property line is filled with a large easement detention pond easement (the "Stormwater Easement") and numerous stormwater/drainage easements that include pipes and concrete culverts. Such Detention Pond and easements have been in place, in written recorded easements and plats, since at least 1987. (*Please see* Ex. E, "1987 Plat," attached hereto.) Such stormwater system directs stormwater directly from Peachtree Industrial Blvd. and the West Gwinnett Aquatic Center, which eventually drains into the "Retention Lake" on Lot 17 of Berkeley Lake Estates, then under Lake Shore Drive (Please see Ex D. Lot 17 Retention Lake) into Berkeley Lake. The Retention Lake of Lot 17 is part of the Water Distribution System as approved in 1974 by the City of Berkeley Lake Berkeley Lake Planning Commission, the City Engineer and Mayor.

BuilderStone, even though it has the legal right to use this longstanding Stormwater Easement, has agreed to allow a 75-foot buffer to be in place (the "Buffer Area"). This has resulted in a significant loss of building space. BuilderStone in return has reworked the site plan to relocate its bioretention pond and other site improvements, and adjust the size of the Accessory Building.

To the extent that the City Manager has argued that the Applicant's development does not have enough room on the site, this argument does not take into account that BuilderStone has given up significant area for the buffer that was not originally planned in its Application. However BuilderStone has stepped up to the challenge to redesign the stormwater facilities and rework the entire site, at significant cost, to make it work. BuilderStone, and its engineers put in significant time and resources to create a great site plan.

It is not unreasonable for a 5-acre site on a major highway to include a primary and an accessory building to create a corporate headquarters. Especially when the BuilderStone has taken significant and meaningful actions to address the City's, the Planning Commission's and residents' concerns.

There has not been a formal tree count and identification within the Buffer Area. That is typically part of the LDP process, if needed, not done at the zoning stage. The trees on the site



plan are an estimate only. The surveyor only marked 3 trees as existing. Surveyors do not usually note every tree, rather just ones it notes as significant. The surveyor is not considered an expert on trees, their location, or variety, and a survey is not expected to note such detail. Even though the proposed conditions for the Planning Meeting on October 10, 2023 stated that "Owner shall not remove the current trees or vegetation within 75 feet of the property line of Lot 17," the City has stated that it believed BuilderStone intended to cut down the trees in the Buffer Area. That is not the case. To clarify so there is no confusion: TO CONFIRM, BUILDERSTONE IS NOT CUTTING DOWN ANY TREES IN THE 75 FOOT BUFFER AREA NEXT TO MR. HOLBEN. THE TREES AND VEGETATION THAT IS CURRENTLY THERE WILL REMAIN.

# V. 60' Stormwater Pipe (Gwinnett County)

There is a 60-inch pipe located 50 feet below the surface along with an easement presumably benefitting the County (the "Stormwater Easement"). This easement is not in writing and is only referenced, vaguely, in the 1987 plat (See Ex. "E," 1987 Plat). Gwinnett County's legal department (Attorney Nathan Wood) stated that the County has a "prescriptive easement" which means that County claims a right to where the actual pipe runs through the ground because it has been there for so long. As such, the County declined to state what it believes can and cannot be built on the land above the pipe easement or dictate to the Property Owner. The county did state it would *prefer* retention walls or buildings not be built on top of the pipe because it is *expensive* for the County to repair such structures. It stated that it was not too expensive to replace driveways, parking spaces or retention ponds and similar surface improvements. The County also stated the pipe is not very old and that the County is not expecting that it will need maintenance or replacement for years.

Nevertheless, BuilderStone, to work in good faith with the Gwinnett County, has significantly redesigned its site plan to move the bioretension basin to the north so that there will be no retention walls over the County's easement.

# VI. Tree ordinance.

The City of Berkeley Lake has a tree ordinance largely adopted in 2010 -- before the annexation of properties along Peachtree Industrial. Such ordinance, which provides no differing standard for commercial development and residential lots requires 40 TDU (tree density unit). Such TDU is extremely high for commercial property. For instance, Peachtree Corners is 16 to 20 TDU for commercial property, the Gwinnett Overlay District is 20 TDU for commercial property (the **Property as Gwinnett C-1 is currently under this TDU**), Norcross is 16 TDU for commercial property, and Duluth 20 TDU for non-residential. Not only is the 40 TDU high, but the city also does not allow any trees within a buffer to count -- which is uncommon in commercial code. (According to Mr. Holben, who said he has entered the Property and counted the trees, there are an estimated 200 to 250 trees in the buffer area).

Given the strict tree ordinance, the City's ordinance does provide the following as relief:



Sec. 42-350. – Appeals and waivers. Variance from the zoning ordinance. The preservation of trees may be considered as a condition peculiar to a piece of property in support of a request for a variance from the literal application of the provisions of the zoning ordinance, under the procedures and requirements contained therein.

Although this code section is not clearly written, the general idea is that the strict tree requirements should be considered when allowing requested variances to accommodate such tree requirements or the space such tree requirements demands. BuilderStone, when seeking its three (3) variances, requests that you consider this code provision's relief.

# VII. Buildings and Use under M-1 Zoning

BuilderStone's site plan includes an Accessory Building to the Primary Building. As stated above, the Primary Building with its Accessory Building will be an integral part of the business operations of BuilderStone. The stone slab Products are warehoused in the Primary Building and shipped from the Building (the primary use) and sold wholesale by the sales staff in the Accessory Building where customers will also see samples of the Products. For safety reasons, wholesale customers are not expected to enter the Warehouse Primary Building, where the Products are stored and then shipped to their final locations.

TO CONFIRM, THERE WILL BE NO RETAIL SALES ANYWHERE ON THE SITE. While BuilderStone would have liked to expanded its business in offering Products to the public as it offered to its wholesale customers in the Accessory Building, BuilderStone has abandoned those plans due to the City Staff's objection to retail, either under current zoning code or a proposed change to the City's Code.

The Accessory Building and the Warehouse Primary Building are allowed by the City's code. For the Accessory Building, both the structure itself as a "Enclosed accessory building" (it will be an enclosed structure) and the use, "Wholesaling with Offices" and "Business office," as well as "Other light industrial uses upon the findings of the planning commission that such uses are of the same general character as those provided for herein, that meet the standards of this zoning district and which will not be detrimental to the other uses within the district as to the adjoining land uses (Please see the Code section below specifically for M-1 zoning).

# Sec. 78-240. - Uses permitted.

In M-1 light industrial districts, the following uses are permitted:

- (1) Enclosed manufacturing industries meeting the performance standards established by this chapter.
- (2) Enclosed warehouse with offices. (emphasis provided)
- (3) Public utility.
- (4) Enclosed service or repair.
- (5) Machinery and transportation equipment sales and service.
- (6) Enclosed industrial processing service.
- (7) Wholesaling with offices. (emphasis provided)



- (8) **Business office.** (emphasis provided)
- (9) Enclosed accessory buildings. (emphasis provided)

. .

- (12) Other light industrial uses upon the findings of the planning commission that such uses are of the same general character as those provided for herein, that meet the standards of this zoning district and which will not be detrimental to the other uses within the district as to the adjoining land uses. (Ord. No. O-118-10, § 1, 10-21-2010) (emphasis provided)
- \*\* Please note that the City Code regarding Accessory Buildings or Accessory Structures is contradictory in other areas of the Code outside of the M-1 Zoning. See the end of this subsection for a discussion of the same, below are some other code provisions regarding Accessory buildings or structures.

The City Manager has asked if the warehouse building can be made larger so there is no accessory building. The Warehouse Primary Building, due to the constraints of the billboard and the stormwater easements (over which the Company has decided not to place any structure), the Warehouse Primary Building cannot expand to the north. Having the Accessory Building on the other side of the stormwater easements makes that most sense for the site. However, whether there is additional square footage added to the Warehouse Primary Building, or additional square footage added by the Accessory Building, the number of square footage and the developed percentage of the Property remains approximately the same.

Additionally, as stated above, BuilderStone seeks to keep wholesale customers out of the warehouse for business, safety and insurance reasons.

The City Manager has further asked why the project cannot be reduced. Builderstone has carefully created a site plan to work around on-site matters so that size does not have to be substantially reduced. Builderstone's goal is to create the space needed for its business and maximize, in a sensible and economical way, the potential of the Property. In addition, more space means more business, which means more tax revenue to the City. Utilizing the Property to its maximum potential, including increasing the commercial tax base, aligns with the stated goals of the City in its Comprehensive Plan.

\*\* Please note that the City Code regarding Accessory Buildings or Accessory Structures is contradictory. Below are some other code provisions regarding Accessory buildings or structures.

# Sec. 78-89. - Accessory uses or structures.

(c) Accessory structure requirements apply only to residential zoning districts. Any structure built on commercial or industrial zoned property shall be considered a principal structure.

(Code 2004, § 39-401; Ord. No. O-31-05c, 2-2-2006; Ord. No. O-61-07, 1-17-2008; Ord. No. O-91-08, 12-18-2008; Ord. No. O-109-09, 11-19-2009; Ord. No. O-171-14, § 1, 9-18-2014)



However the code below then allows a principal structure and accessory building on a lot. Also, the M-1 code and I-O code specifically allow accessory buildings.

# Sec. 78-64. - Only one principal building or lot use.

Only one principal building or structure or use and its customary accessory building and uses shall be permitted on any lot. (Code 2004, § 39-305)

Please note that such code dated 2004 predates the annexation of the parcels at issue.

# Sec. 78-3. - Definitions.

(a) The following words, terms and phrases, when used in this chapter, shall have the meanings ascribed to them in this section, except where the context clearly indicates a different meaning:

Accessory buildings and uses means a subordinate building or portion of the main building, the use of which is incidental to that of the dominant use of the main building or land including bona fide servants' quarters. An accessory use is one which is incidental to the main use of the premises.

Accessory structure means a detached subordinate structure, the use of which is clearly incidental or related to that of the principal structure or use of the land, and which is located on the same lot as that of the principal structure or use.

# VIII. Standard Governing the Exercise of Zoning Power

a. Whether the zoning proposal will permit a use that is suitable in view of the use and development of adjacent and nearby property.

The M-1 proposed zoning fits well within the existing Berkeley Lake zoning, businesses and uses as follows:

- (i) The Property is directly adjacent to over 20 acres combined acres of M-1 Gwinnett.
- (ii) The Property fits into the City's Comprehensive Plan which includes the Property in its "Peachtree Industrial District" designation which it describes as: "Peachtree Industrial Corridor: This area denotes accessible centers of businesses, services, and complementary uses, which may include mixed use developments, along Peachtree Industrial Boulevard that contribute extensively to the economic base of the city. Exclusively commercial shopping centers that already exist are at present stable and desirable, but may be redeveloped as mixed-use activity centers during the planning horizon. Such areas should be transformed into less automobile-reliant and more pedestrian-friendly places. Uses: Shopping centers, retail, restaurants offices and some light industrial uses."
- (iii) The home construction-related business of Builderstone fits into the general M-1 businesses of the area and in the City -- some of which are focused on the same home construction industry.



(iv) The Parcel as M-1 will serve as a buffer against the M-2 (Gwinnett) parcel to the North.

# b. Whether the zoning proposal will adversely affect the existing use of usability of adjacent or nearby property.

The Property is situated among already zoned properties that have been in current use for many years. The Property zoning will not affect any others' use of their properties. The only two properties that are undeveloped is a land-locked residential parcel that cannot be developed as-is and a M-2 Industrial parcel, owned by an international industrial company.

# c. Whether the Property to be affected by the zoning proposal has a reasonable economic use as currently zoned.

The Property has been zoned C-1 (Gwinnett) for years but has remained undeveloped and on the market. Given that the Property cannot be entered or exited but by the divided highway and is not located at an intersection with a traffic light, it is not appropriate for neighborhood commercial development to serve the local daily needs of residents. The more limited traffic use of BuilderStone's headquarters and specialized wholesale is more appropriate for this Property.

# d. Whether the zoning proposal will result in a use which will or could cause an excessive or burdensome use of existing streets, transportation facilities, utilities, or schools.

The proposal zoning is not residential and should not affect schools. The parcel is solely accessed through the existing large divided state highway of Peachtree Industrial Boulevard and cannot be accessed through neighborhood streets. The entire length of the Property is accessible by sidewalk in the right of way. The Property has easy access to sewer and other utilities which run through easements through the top of the Property parallel to the road. The zoning of the Property is not expected to cause increased or excessive use of the area features above.

# e. Whether the zoning proposal is in conformity with the policy and intent of the land use plan of the City of Berkeley Lake.

Berkeley Lake's code specially states that a general purpose of a manufacturing district is to "[t]o provide sufficient space in appropriate locations to meet the needs of the city's expected future economy for all types of manufacturing and related activities, with due allowance for the need for a choice of sites." (Sec. 78-238(1)). Builderstone's desire to relocate its headquarters to the City and create a corporate campus, is the kind of high-end, enclosed, low-impact operation to strengthen the economic base of the City and increase the City's tax collection that the City has stated it wants for the future of the City. Pursuant to the City of Berkeley Lake Comprehensive Plan 2019 which places the Property in the "Peachtree Industrial District," (please see Exhibit "G" Zoning Map/Comprehensive Plan", attached hereto) "The annexation of parts of Peachtree Industrial Boulevard provides the city with a non-residential tax base." It further states, "Redevelopment and Attracting Businesses: As there are no opportunities for further annexation of commercial property, the City should invest in planning to maximize the potential of existing commercial areas, making them attractive for investment and redevelopment." BuilderStone headquarters embodies the intent of the City's Comprehensive Plan to support smart redevelopment and the utilization of "existing" areas.



The City Manager has stated the following about BuilderStone's plan:

# Staff Report, Oct 10, No. 28 (e)

While the Peachtree Industrial District provides for the following uses: shopping centers, retail, restaurants, offices and some light industrial uses, the rezoning and proposed development are inconsistent with the Comprehensive Plan of the City of Berkeley Lake. Acceptable light uses would closely adhere to the zoning and landscape standards of the city in order to make the industrial nature of the development harmonious with surrounding land uses."

BuilderStone respectfully objects to this statement in the Staff report of October 10, 2023 in which the City Manager recommended denial of the rezoning.

The Development falls well within the zoning standards of the Comprehensive Plan, as well as the landscape standards which BuilderStone must follow by Code. Applicant has not indicated or stated that it would not follow the landscape standards of the City, which landscape plan specifics would be decided in the LDP phase. BuilderStone, over the **past 4 months** (the application was originally submitted on or near June 12, 2023, and at significant cost, has worked with the City and the Planning Commission to address their concerns and create a fair, reasonable, and workable site plan. BuilderStone has no intention of building any development that would not be "harmonious" with the City or would not follow zoning and landscape standards. BuilderStone is building this development for its own use as a corporate headquarters for decades to come. It is fully aware that it will be part of the Berkeley Lake community and it wants to be a good neighbor.

BuildStone has twice met with the City's engineer and made changes to the site plan at the engineer's request. BuilderStone has given up its right to the stormwater easement area to appease the City and Mr. Holben, personally. BuilderStone has re-worked.the site plan multiple times to reasonably address the City Manager's and the Planning Commission's concerns. At every step of the way, BuilderStone has been in communication with the City and sought the City's feedback.

f. Whether there are other existing or changing conditions affecting the use of and development of the property which give supporting grounds for either approval or disapproval of the zoning proposal.

This is the City's opportunity, as its first zoning in at least 5 years, to set the stage for quality redevelopment for the future of the City.

# IX. Variances

Builderstone is seeking variances to make this Property usable, to clarify ambiguous code ordinances,\* or to incorporate more modern land-planning principles. A short summary of each variance is below and a full discussion of each variance is attached.



<u>Variance 1</u>: Variance to remove the requirement of a 75-foot residential buffer against tax parcel R6268 019, owned by Ryerson and replace with a 25 foot setback identical to the M-2 Ryerson parcel to the east.

<u>Variance 2</u>: To remove the requirement of a 10-acre "District Area" as the term and specifics of calculation are not defined in the code and the City has historically not enforced such a provision and the property is current located adjacent to over 20 acres of M-1.

<u>Variance 3</u>. To decrease the 75-foot building setback from the road for 49.53 feet of the Cut-Out to be flush with the rest of the 75-foot building setback for the entire parcel to allow construction of the Accessory Building or stormwater improvements that may be needed.

\*Please note that the City's code as it relates to development is seemingly at odds with its own code in which it states it adopted the 2004 development code of Gwinnett County. The current code states:

# Sec. 14-213. - Development regulations of the county adopted.

The city hereby adopts the development regulations of the county and revisions in effect as of the date of this article, said regulations already having previously been adopted as a part of the Code of the city. A copy of the development regulations and revisions is attached hereto and the same is hereby incorporated by reference herein. A copy shall also be maintained in the office of the city clerk for inspection and purchase by the public.

(Code 2004, § 40-101; Ord. No. O-01-04, § 1(40-101), 2-5-2004)

Enclosed is a copy of the revised conceptual site plan depicting the subject Property and the proposed improvements.

If you have any questions, comments or concerns, please contact me at by phone at 770.457.7000 or email at.

Sincerely,

GREGORY, DOYLE, CALHOUN & ROGERS, LLC

Sincerely,

/wendy.w.kraby/

Wendy W. Kraby

# REZONING SITE PLANS FOR 4477-4478 PEACHTREE INDUSTRIAL BOULEVARD BERKELEY LAKE, GA 30092 GWINETT COUNTY

PARCEL ID's: 6268 043 & 6268 044

# 

WETLAND CERTIFICATION:

THE DESIGN PROFESSIONAL, WHOSE SEAL APPEARS HEREON, CERTIFIES THE FOLLOWING: 1) THE NATIONAL WETLAND INVENTORY MAPS HAVE BEEN CONSULTED; AND, 2) THE APPROPRIATE PLAN SHEET [ ] DOES/[X] DOES NOT (CIRCLE APPROPRIATE BOX) INDICATE AREAS OF UNITED STATES ARMY CORPS OF ENGINEERS JURISDICTIONAL WETLANDS AS SHOWN ON THE MAPS; AND, 3) IF WETLANDS ARE INDICATE, THE LAND OWNER OR DEVELOPER HAS BEEN ADVISED THAT DISTRURBANCE OF PROTECTED WETLANDS SHALL NOT OCCUR UNLESS THE APPROPRIATE FEDERAL WETLANDS ALTERATION ("SECTION 404") PERMIT HAS BEEN OBTAINED.

# GENERAL NOTES:

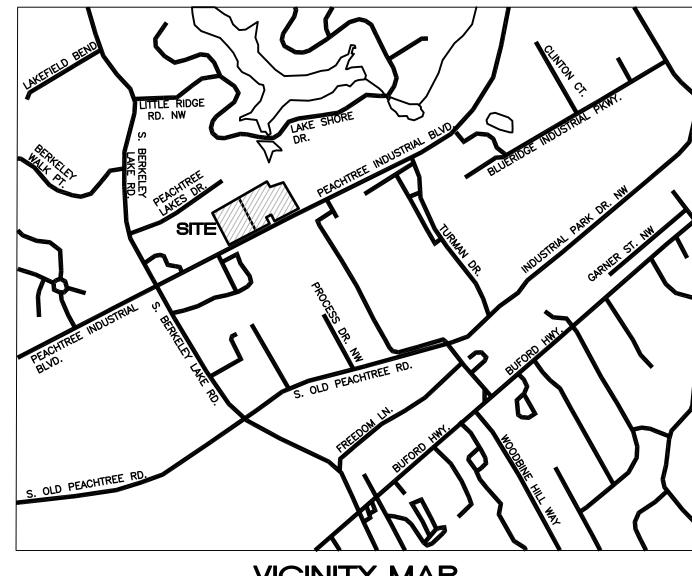
- TOTAL SITE ACREAGE: 4.996 AC. (CURRENT ZONING: C-1; PROPOSED ZONING: M-1)
   TOPOGRAPHIC AND BOUNDARY SURVEY BY GEORGIA LAND SURVEYING CO., DATED 4/8/21.
- 3. CONTOUR INTERVAL SHOWN HEREON IS ONE (1) FOOT .
  4. SITE IS CURRENTLY SERVED BY PUBLIC OR COMMUNITY WATER AND SEWER.
- 4. SITE IS CURRENTLY SERVED BY PUBLIC OR COMMUNITY WATER AND SEWER.
   5. SETBACK REQUIREMENT:
   FRONT SETBACK: 75 FEET
   SIDE SETBACK: 25 FEET
- REAR SETBACK: 25 FEET
- THE MAXIMUM BUILDING HEIGHT SHALL BE 40 FEET.
   THERE IS NO FLOODPLAIN ON THIS PROPERTY FROM A WATER COURSE WITH A DRAINAGE AREA EXCEEDING 100 ACRES OR FLOODPLAIN PER GWINNETT COUNTY UNINCORPORATED AREAS FEMA FIRM PANEL 13135C 0068G, DATED 03/03/2013.

# INDEX OF DRAWINGS

Į		
	RZ-1	SITE PLAN WITH LANDSCAPING
	R7-2	SITE PLAN WITH TOPOGRAPHY
ĺ		

	UTILITY OWNERS	
<u>UTILITY</u>	OWNER	<u>PHONE</u>
WATER/SEWER	GWINNETT COUNTY	(770) 822-7150
ELECTRIC POWER	GEORGIA POWER	(404) 526-4436
TELEPHONE	BELLSOUTH	(770) 493-3711
NATURAL GAS	ATLANTA GAS LIGHT CO.	(770) 418-2260

FLOOD STATEMENT
THERE IS NO FLOODPLAIN ON THIS PROPERTY FROM A WATER
COURSE WITH A DRAINAGE AREA EXCEEDING 100 ACRES OR
FLOODPLAIN PER GWINNETT COUNTY UNINCORPORATED
AREAS FEMA FIRM PANEL 13135C 0068G, DATED 03/04/2013.



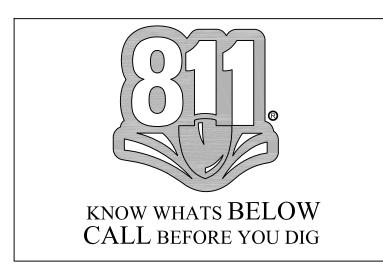
VICINITY MAP N.T.S

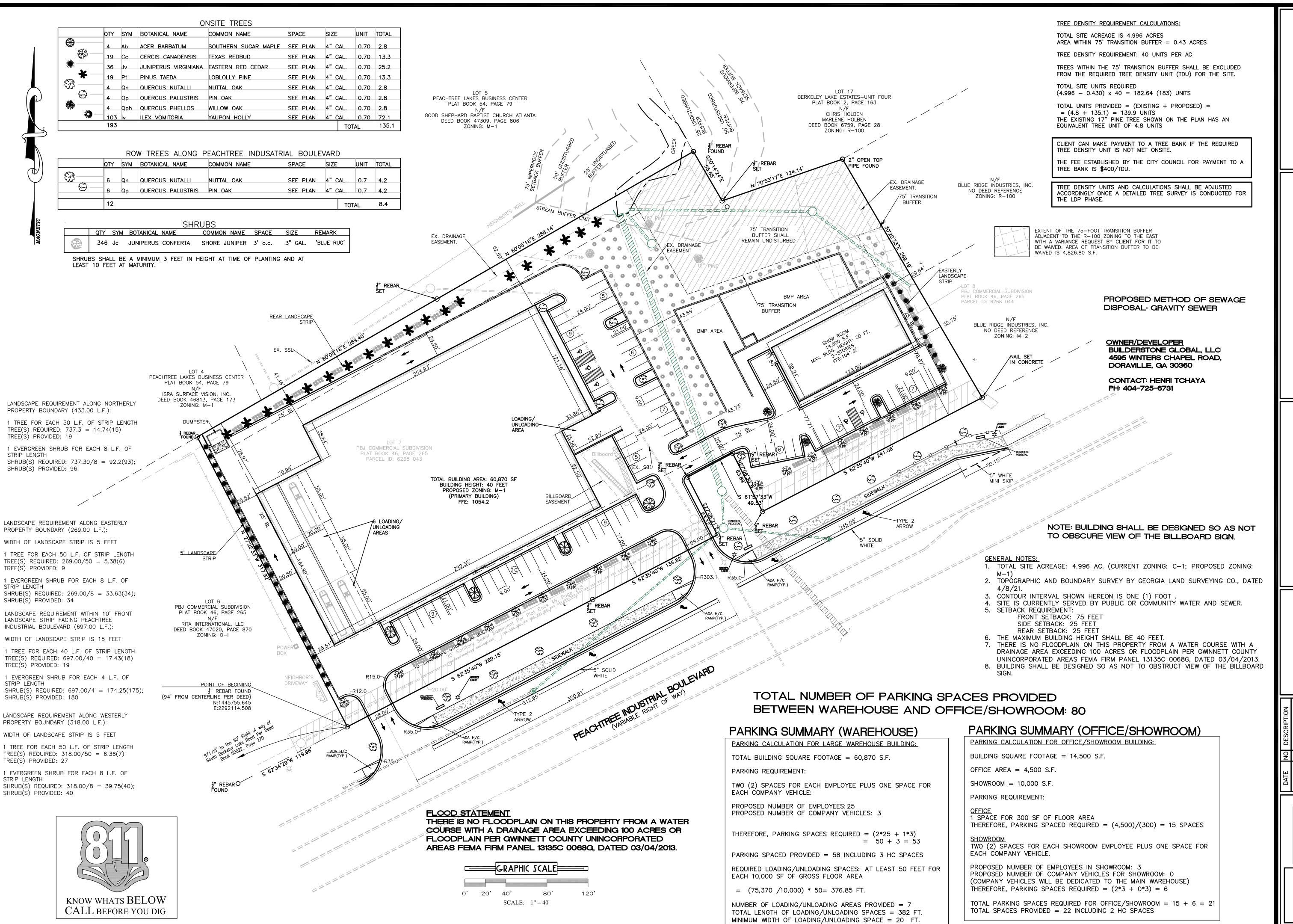
CONTRACTORS SHALL CONDUCT ALL WORK IN ACCORDANCE WITH THE REQUIREMENTS OF APPLICABLE REGULATIONS OF THE OCCUPATIONAL SAFETY & HEALTH ADMINISTRATION (OSHA) AND ALL LOCAL, STATE AND FEDERAL RULES AND REGULATIONS. PROPER SAFETY PROCEDURES ARE OF SPECIAL CONCERN ON THIS PROJECT CONSIDERING THAT WORKERS WILL BE IN OPEN TRENCHES FOR A PORTION OF THE SCOPE OF WORK THIS SITE.

THIS PLAT WAS PREPARED FOR THE EXCLUSIVE USE OF THE PERSON(S), OR ENTITY NAMED IN THE CERTFICATE HEREON. SAID CERTIFICATE DOES NOT EXTEND TO ANY UN-NAMED PERSON(S) WITHOUT AN EXPRESS RECERTIFICATION BY THE SURVEYOR NAMING SAID PERSON(S).

OWNER/DEVELOPER
BUILDERSTONE GLOBAL, LLC
4595 WINTERS CHAPEL ROAD,
DORAVILLE, GA 30360

CONTACT: HENRI TCHAYA PH: 404-725-6731





30052

N DRIVE, #1465, LOGANVILLE, GA 3005.

EZONING SITE PLAN PEACHTREE INDUSTRIAL BLVD. (ELEY LAKE, GA 30092 MINNETT COUNTY

REZONING
SITE PLAN WITH
LANDSCAPING

 8-3-2023
 1
 REVISED CONCEPT

 8-30-2023
 2
 REVISED CONCEPT

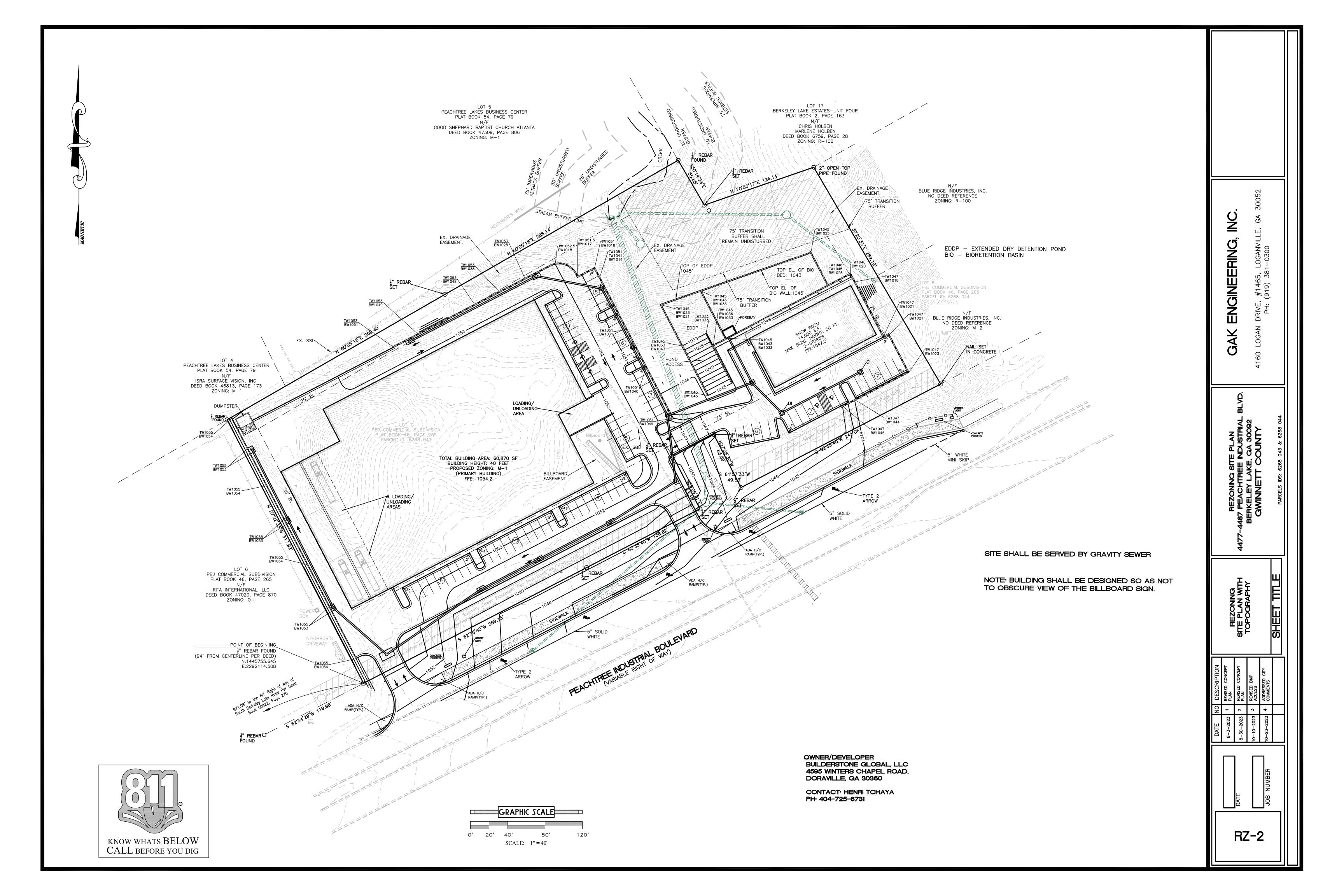
 9-10-2023
 3
 REVISED BMP

 0-23-2023
 4
 ADDRESSED CITY

 0-23-2023
 4
 COMMENTS

DATE
JOB NUMBER

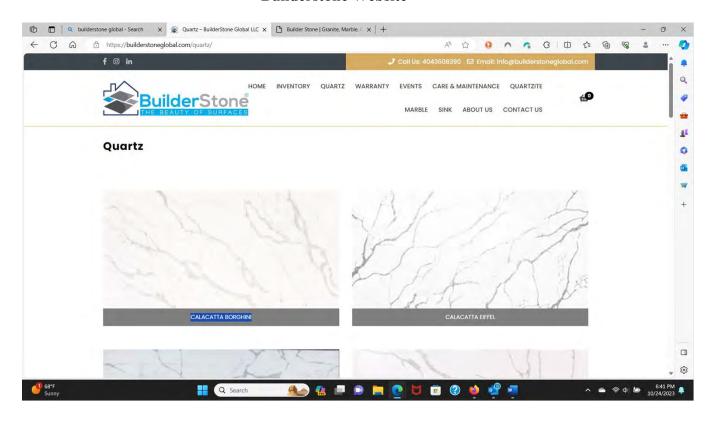
RZ-1



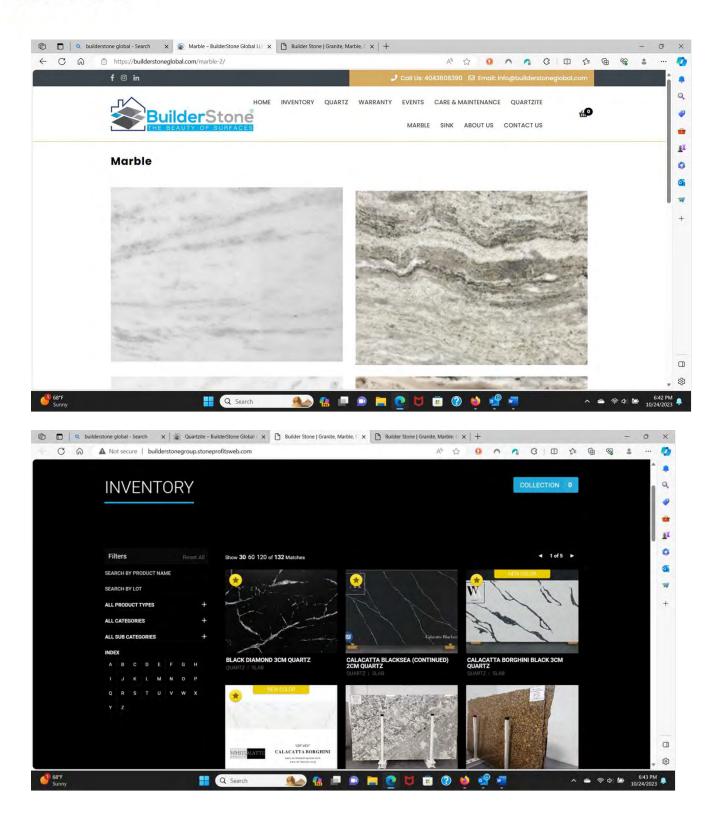


# **EXHIBIT "A"**

# **Builderstone Website**









# STORMWATER MANAGEMENT REPORT FOR

# 4477-4478 PEACHTREE INDUSTRIAL BLVD CITY OF BERKELEY GWINNETT COUNTY

May 18, 2023 Revised September 20, 2023

Owner/Developer: Builderstone Global, LLC 4595 Winters Chapel Road Doraville, GA 30360 PH: 404-725-6731

No. PE26307
PROFESSIONAL

MOLECULAR

No. PE26307
PROFESSIONAL

MOLECULAR

MOL

09-20-2023

Prepared By: GAK Engineering, Inc 1465 Logan Drive, #1465 Loganville, GA 30052 PH: (919) 381-0300

gkyiamah@gakengineering.com

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#### EXECUTIVE SUMMARY

The detention facilities described herein provide adequate storm water attenuation in accordance with standard engineering practices and methods of analysis for storm water management in The City of Berkeley, Gwinnett County.

The site is located at 4477-4478 Peachtree Industrial Boulevard, City of Berkeley, GA 30096, Gwinnett County, zoned C-1 and contains 4.996 acres. The site is bordered on the north by parcels zoned M-1 and R-100, on the south by Peachtree Industrial Boulevard, on the west by an O-I zoned parcel and on the east by parcels zoned R-100 and M-2. The site is partially wooded with thick to little underbrush. The site has rolling terrain with steep slopes and generally drains in a northeasterly direction, mostly towards several depressions onsite that appear to be detention basins. Flows route through these basins are conveyed through a series of pipes and channels into Berkeley located in the residential subdivision to the north of the site. Also, there is a 60" reinforced concrete pipe (RCP) that conveys offsite runoff across the site and eventually into Berkeley Lake. The site is not located in a floodplain as per FEMA Panel No. 13135C 0068G, dated 03/04/2013. A large billboard is located onsite.

The site will be analyzed as one drainage basin, Basins A, consisting of 96.494 acres of which 4.996-acres is onsite and 91.498-acres is offsite. The large offsite basin mostly drains from across Peachtree Industrial Boulevard to the south. The point analysis (POA) for the site is located on the northern boundary where runoff is conveyed through a series of ditches and pipes and ultimately into Berkeley Lake.

The client intends to rezone site from C-1 to M-1 and build an office-warehouse development including the associated infrastructure such as driveways, parking, storm and sanitary sewers, utilities, landscaped areas, and a stormwater management BMP. The site is developed such that peak flow in Basin A is increased due to an increase in impervious area from the proposed development. A stormwater management facility is being proposed in Basin A to attenuate post-development peak flows to values equal to or less than the pedevelopment values and provide the required runoff reduction. The proposed stormwater facility will consist of a Bioretention Basin and an Extended Dry Detention (EDD) Pond. Post development drainage Basin A is sub-divided into two drainage areas, Basin A1 and Basin A2. Basin A1 contains 3.655 acres and drains directly to the proposed stormwater management facility. Basin A2 is the 1.341-acre onsite area that bypasses the stormwater management facility and drains directly to the POA. The large offsite area remains unchanged from the pre- to post development condition and contains 91.498 acres.

The bioretention basin provides the required runoff reduction for the proposed development, the higher design storms are routed through the bioretention basin to the EDD pond just downstream, where peak flows are attenuated such that the combined post-development peak flows at the POA are less than predevelopment values. Detention is provided for the 1 to 100-year design storms. Refer to Figures 3 and 4 for Pre- and Post-development Drainage Maps.

The following table presents a summary of flows for the drainage basins:

# **BASIN-A POA (Onsite Areas Only)**

Return Freq. (YR)	Pre- Developed Flows Basin A (cfs)	Post- Developed Peak Flows (Basin A1) (cfs)	Post- Developed By-pass (Basin A2) (cfs)	Peak Routed Flows from EDD Pond (cfs)	Ponding Elevation (ft.)	Detention Storage (cu. ft.)	Post- Developed Flows Basin A (cfs)
1	1.05	11.25	0.52	0.18	1033.99	9,920	0.57
2	2.15	13.42	0.93	0.21	1035.02	13,351	0.99
5	4.61	17.14	1.71	0.42	1036.42	17,988	1.83
10	7.09	20.36	2.47	0.93	1037.01	19,938	2.62
25	11.03	24.95	3.66	2.21	1038.04	23,356	3.85
50	14.42	28.59	4.67	3.68	1038.96	26,419	4.89
100	18.17	32.38	5.77	5.64	1040.00	29,875	6.69

# **BASIN-A POA (Onsite and Offsite Areas)**

Return Freq. (YR)	Pre-Developed Flows Basin A	Post-Developed Flows Basin A
, ,	(cfs)	(cfs)
1	45.72	45.46
2	66.53	66.05
5	105.95	105.03
10	142.95	141.60
25	199.92	198.77
50	248.19	247.35
100	300.45	300.39

# TIMES OF CONCENTRATION SUMMARY

	Pre/Post Overland Flow, min	Pre/Post Shallow Flow, min	Pre/Post Open Channel Flow, min	Total Pre-Dev. Tc, min	Total Post-Dev. Tc, min
Basin A (Onsite)	4.480/	3.84/	/	8.32	
Basin A1 (Onsite)	/	/5.00	/		5.00
Basin A2 (Onsite Bypass)	/	/5.00	/		5.00
Basin A (Offsite)	14.00/14.00	12.80/12.80	/	26.80	26.80

# **CURVE NUMBER SUMMARY**

Basins	Pre-Dev. Curve Number	Post-Dev. Curve Number
Basin A (Onsite)	55	
Basin A1 (Onsite)		92.0
Basin A2 (Onsite Bypass)		57.10
Basin A (Offsite)	65	65

# **SCS 24-HOUR RAINFALL DEPTHS**

Design Storm	1	2	5	10	25	50	100
SCS 24-hour rainfall depth (in)	3.29	3.71	4.42	5.03	5.90	6.59	7.31

# **PURPOSE**

The detention facilities described herein provide adequate storm water attenuation in accordance with standard engineering practices and methods of analysis for storm water management in The City of Berkeley, Gwinnett County.

# SITE DESCRIPTION

The site is located at 4477-4478 Peachtree Industrial Boulevard, City of Berkeley, GA 30096, Gwinnett County, zoned C-1 and contains 4.996 acres. The site is bordered on the north by parcels zoned M-1 and R-100, on the south by Peachtree Industrial Boulevard, on the west by an O-I zoned parcel and on the east by parcels zoned R-100 and M-2. The site is partially wooded with thick to little underbrush. The site has rolling terrain with steep slopes and generally drains in a northeasterly direction, mostly towards several depressions onsite that appear to be detention basins. Flows route through these basins are conveyed through a series of pipes and channels into Berkeley located in the residential subdivision to the north of the site. Also, there is a 60" reinforced concrete pipe (RCP) that conveys offsite runoff across the site and eventually into Berkeley Lake. The site is not located in a floodplain as per FEMA Panel No. 13135C 0068G, dated 03/04/2013. A large billboard is located onsite.

#### **HYDROLOGY**

The Soil Conservation Service Method was used to estimate the storm-water runoff from the site for the 1, 2, 5, 10, 25, 50, and 100-year storm frequencies. The Hydra-flow Hydrographs for Windows computer model Version 6.0 was used to compute pre-developed and post-developed hydrographs for the drainage basins. The Time of Concentration, Tc and Curve Number, CN was computed for each drainage area based on the Georgia Storm Water Management Manual. (See Appendix A Curve Number, CN and Time of Concentration, Tc calculations).

#### STORMWATER MANAGEMENT

The existing site conditions are as described above. The site is analyzed as one drainage basin, Basin A, which consists of 96.494 acres of which 4.996-acres is onsite and 91.498-acres is offsite. The large offsite basin mostly drains from across Peachtree Industrial Boulevard to the south. The point analysis (POA) for the site is located on the northern property boundary where runoff is conveyed through a series of ditches and pipes and ultimately into Berkeley Lake. Refer to Figures 3 – Pre-development Drainage Map.

The client intends to rezone site from C-1 to M-1 and build an office-warehouse development including the associated infrastructure such as driveways, parking, storm and sanitary sewers, utilities, landscaped areas, and a stormwater management BMP. The site is developed such that peak flow in Basin A is increased due to an increase in impervious area from the proposed development. A stormwater management facility is being proposed in Basin A to attenuate post-development peak flows to values equal to or less than the pedevelopment values and provide the required runoff reduction. The proposed stormwater facility will consist of a Bioretention Basin and an Extended Dry Detention (EDD) Pond. Post development drainage Basin A is sub-divided into two drainage areas, Basin A1 and Basin A2. Basin A1 contains 3.655 acres and drains directly to the proposed stormwater management facility. Basin A2 is the 1.341-acre onsite area that bypasses the stormwater management facility and drains directly to the POA. The large offsite area remains unchanged from the pre- to post development condition and contains 91.498 acres. The bioretention basin provides the required runoff reduction for Basin A1, the higher design storms in Basin A1 are routed through the bioretention basin to the EDD pond just downstream, where detention is provided. The EDD Pond is designed to attenuate peak flows such that the routed flows from the pond combined with the

bypass flows (from Basins A2 and A-Offsite) at the POA are less than the pre-development values. Peak flows at the POA are computed using onsite drainage areas only as well as computed using the combination of onsite and offsite drainage areas. Refer to Figure 4 for Post-development Drainage Maps.

The bioretention basin is designed to provide runoff reduction and partial channel protection for the proposed development. The bioretention basin holds the design runoff volume and allows it to infiltrate gradually into the subgrade projected to have a minimum infiltration rate of 0.50 in/hr. In the retaining wall separating the bioretention basin from the EDD Pond is a 10-ft rectangular weir with IE @ 1042.90', that routes the higher design storms from the bioretention basin to the EDD Pond just downstream. The EDD Pond is designed to provide channel protection storage/treatment as well as stormwater detention. The combination of the bioretention basin and EDD Pond provides adequate peak flow control and runoff reduction for the proposed development. The OCS for the EDD pond consists of a 2.00" CPv orifice with IE @ 1031.00' and a 0.20' wide rectangular weir with IE @ 1036.00'. The CP orifice is sized to drawdown the 1-yr 24-hr runoff volume in 24 hours and the rectangular weir is designed to safely pass the higher design storms through the EDD Pond. The combination of the orifice and rectangular weir sufficiently attenuates peak flows such that the post-developed peak flows at the POA are less than the pre-development values. Detention is provided for the 1 to 100-year design storm and the 100-year ponding elevation in the EDD Pond is 1040.00'. Flows routed through the outlet control structure are discharged onto a concrete splash pad and subsequently conveyed through downstream receiving channels and pipes into Berkeley Lake.

# Runoff Reduction (RRv) Volume Calculations - Bioretention Basin

The Upstream on-site area draining directly to Bioretention Basin = 3.655 acres Onsite Impervious Area draining to Bioretention Basin = 3.107 acres

```
Percentage Impervious (I) = 3.107/3.655 = 0.850 = 85.0\%

Rv = 0.05 + (I)*(0.009)

Rv = 0.05 + 85.0*(0.009)

Rv = 0.8150

RRv = 1.2*Rv*As/12

RRv = 1.2*(0.8150)*(3.655*43,560)/12

Therefore, RRv (required) = 12.975.76 cu. ft.; RRv (provided) = 12.975.76 cu. ft. Required forebay volume (10\%*RRv) = 1.297.58 cu. ft., provided = 1.297.58 cu. ft.
```

# <u>Channel Protection Volume Calculations – Bioretention Basin</u>

```
Q = (P-0.2S)^{2}/(P+0.8S)
Total Precipitation, P = 3.36 inches
Curve Number, CN = 92
(The adjusted Composite CN = 85 is used in peak flow calculation for inflow into the EDD Pond))
S = ((1000/CN) - 10) = ((1000/85) - 10) = 1.765
Q = (3.36 - (0.2) *(1.765))^{2}/(3.36 + (0.80) *(1.765))
Q = (9.042)/(4.772) = 1.895 \text{ inches} = 0.158 \text{ feet}
Drainage Area = 3.655 acres = 159,211.80 sq. ft.
Channel Protection Volume (CPv) required = (159,211.80) *(0.158) = 25,155.46 cu. ft.
CPv provided = 25,155.46 cu. ft.
```

# CHANNEL PROTECTION ORIFICE CALCULATIONS

CPv= Channel Protection Volume, ft<sup>3</sup>

V= 1-yr channel protection volume, ft<sup>3</sup>

A = area of orifice,  $ft^2$ 

t = 86,400 sec.

H=height above the centroid of the orifice, ft.

# **Sizing of Channel Protection Orifice (Extended Dry Detention Pond)**

 $\overline{A} = (CPv/t) / [0.6*(64.4*(H/2)) ^0.5]$ 

A = (25,155.46/86400) /

 $[0.6*(64.4*(7.486/2))^0.5]$ 

 $A = 0.291/[0.6*(64.4*(3.743))^0.5]$ 

A = 0.291/9.315 = 0.03124

 $A = \pi d^2 / 4$ 

 $d^2 = 0.0409$ ; d = 0.202 ft

d = 2.428" <u>Use a 2.00" CPv Orifice @ Elev. 1031.00 ft.</u>

# POND STORAGE SUMMARY - EXTENDED DRY DETENTION BASIN

Frequency (YR)	Pond Inflow (cfs)	Pond Elev. (ft)	Pond Storage (cu. ft.)	Routed Flows (cfs)
1	11.25	1033.99	9,920	0.18
2	13.42	1035.02	13,351	0.21
5	17.14	1036.42	17,988	0.42
10	20.36	1037.01	19,938	0.93
25	24.95	1038.04	23,356	2.21
50	28.59	1038.96	26,419	3.68
100	32.38	1040.00	29,875	5.64

# STORMWATER QUALITY PERFROMANCE REVIEW

The Georgia Stormwater Management Manual Stormwater Quality Site Development Review Tool output provided in Appendix A shows a 100% reduction in Total Suspended Solids (TSS) and 102% of the total required runoff reduction due to treatment provided by the Bioretention and Extended Dry Detention Basins.

# 10% POINT ANALYSIS (DOWNSTREAM ANALYSIS)

The 10 percent point of analysis is a point downstream of the site at which the total area draining area is at least ten times the site being developed. The total site has an area of 4.996 acres and the total drainage area at the site POA is 96.494 acres which is approximately 19.31 times larger than the site area. The site POA can therefore be defined as the 10% POA and this is because the site is located at the downstream end of a large drainage basin. Please refer to Figures 3 and 4 for the Pre- and Post-development drainage maps respectively and provided in table below is a summary of pre- and post-development peak flows for the 10% POA (Site POA).

Summary	of Peak Flow	(a) for 10% POA
Summary	OI FEAK FIOW	(U) TOP TUZO EVJA

Frequency (YR)	Pre-Dev. Flows (cfs)	Post-Dev. Flows (cfs)
1	45.72	45.46
2	66.53	66.05
5	105.95	105.03
10	142.95	141.60
25	199.92	198.77
50	248.19	247.35
100	300.45	300.39

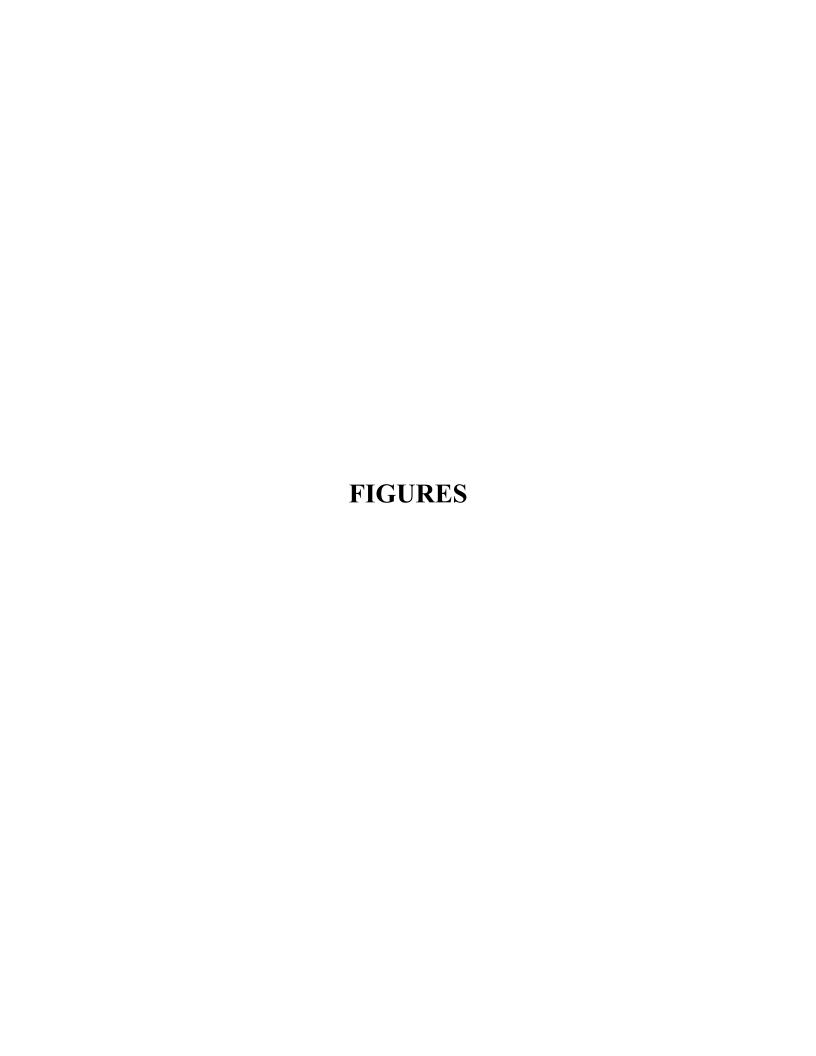
From the above table, we can see that the computed post-developed flows are less than the pre-developed for the 10% POA's and this can be attributed to detention of post-developed peak flows in the proposed stormwater management facility.

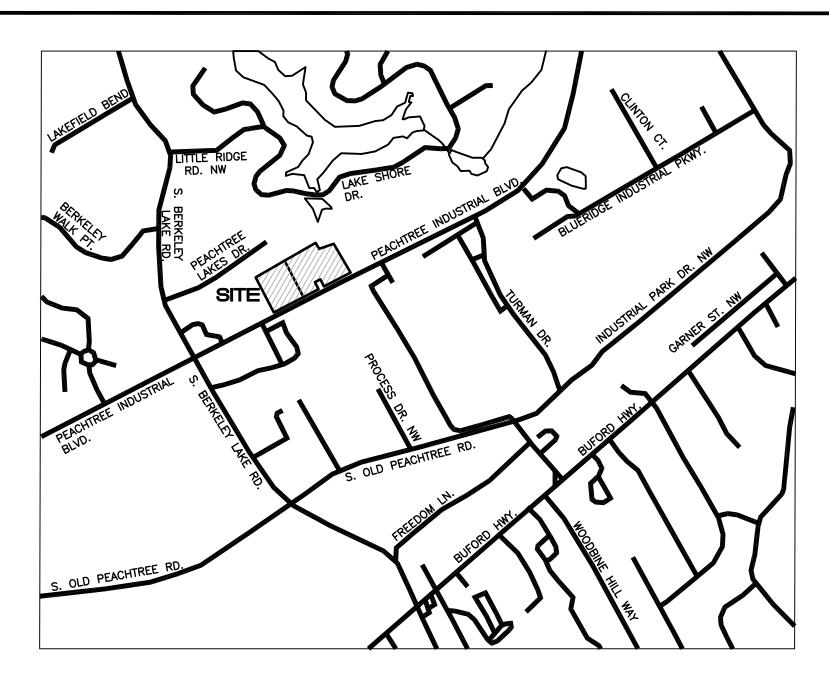
The three major impacts of development on storm-water are volume increase, velocity increase and pollution. The proposed development would not adversely impact downstream conditions for the following reasons:

- 1. Water quality structures (BMP) shall be provided on-site to trap storm-water runoff from erodible areas to allow suspended sediments and other pollutants to settle-out before being discharged downstream.
- 2. There will be a significant reduction in peak flow at the site POA when the site is developed. This will result in a reduction in flow velocities at the site POA and therefore the potential for erosion and/or scouring in the receiving channels downstream is significantly reduced.

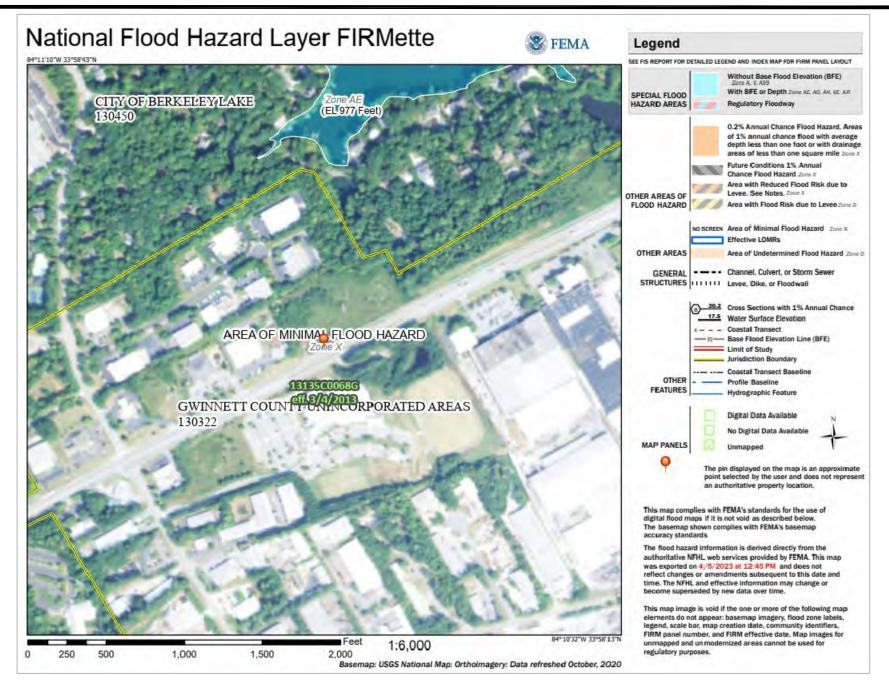
#### **CONCLUSION**

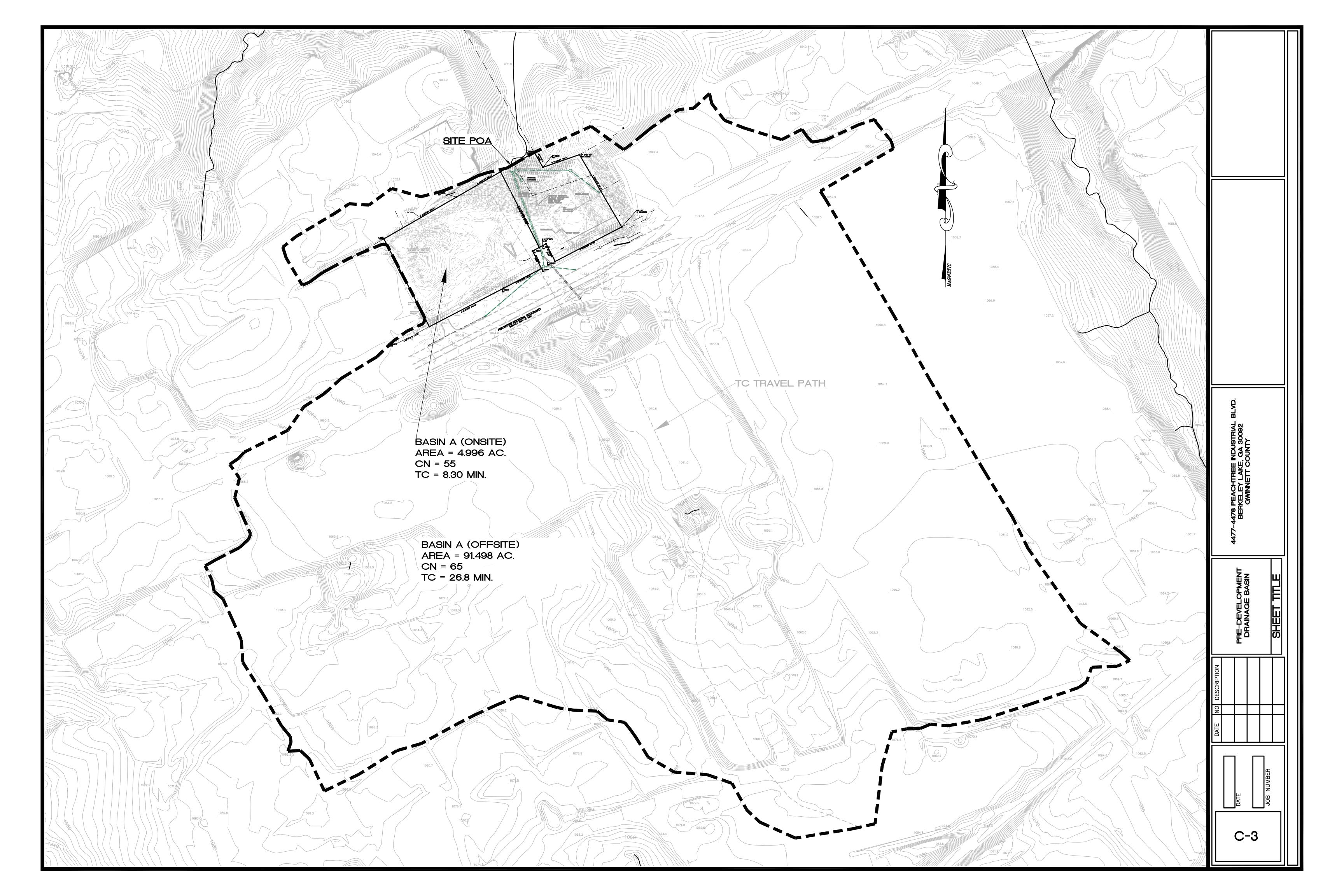
The detention facility referred to in this report exceeds the standard of care for control of storm-water runoff from the proposed development. This development will not adversely impact downstream conditions.

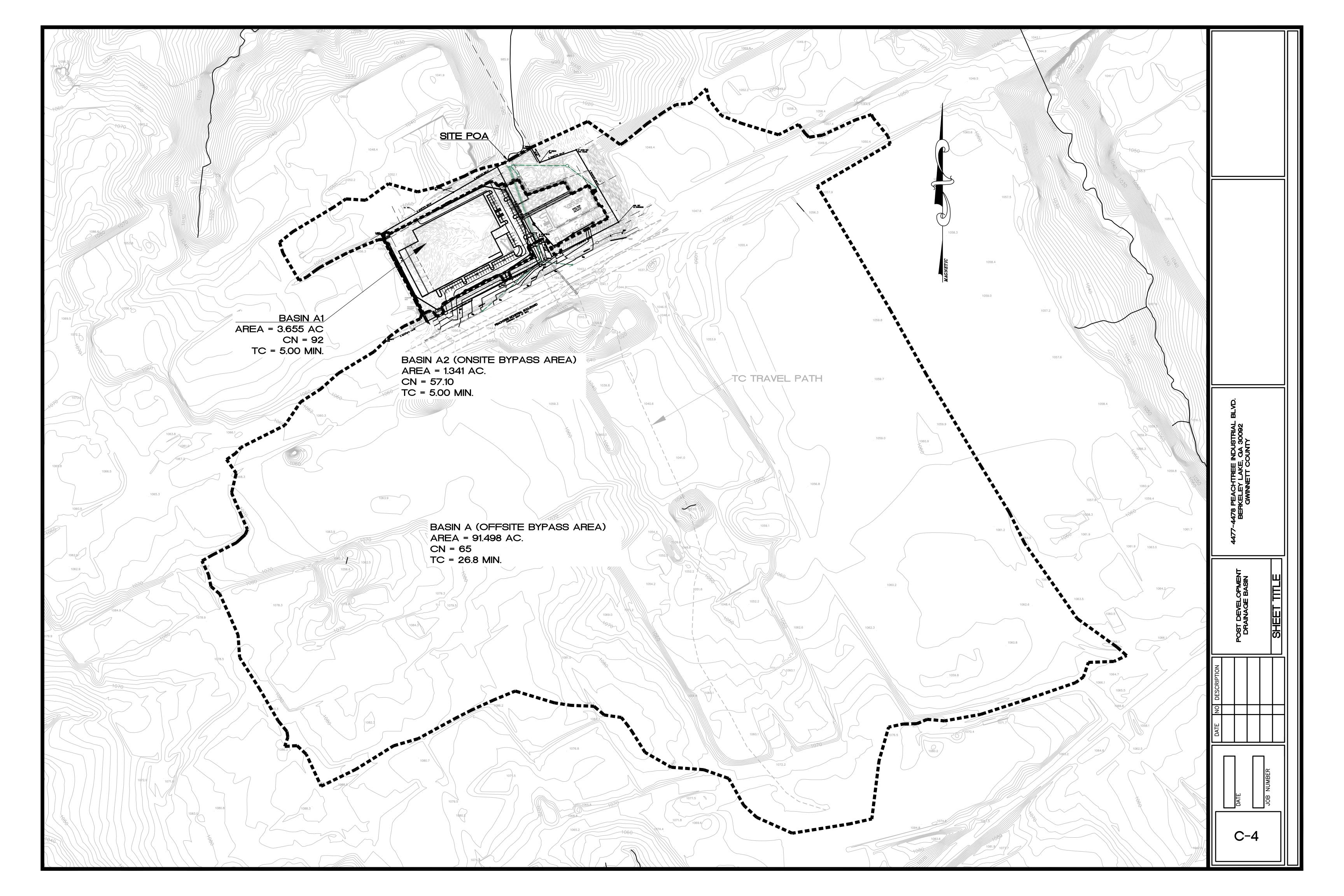


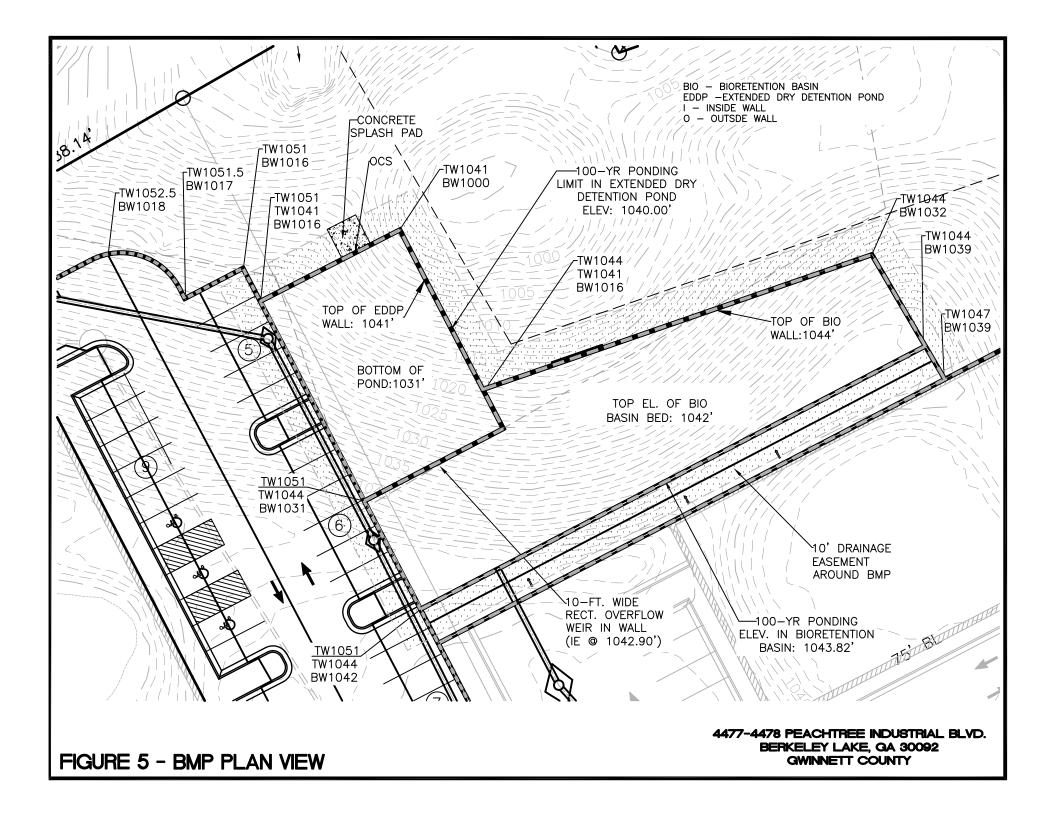


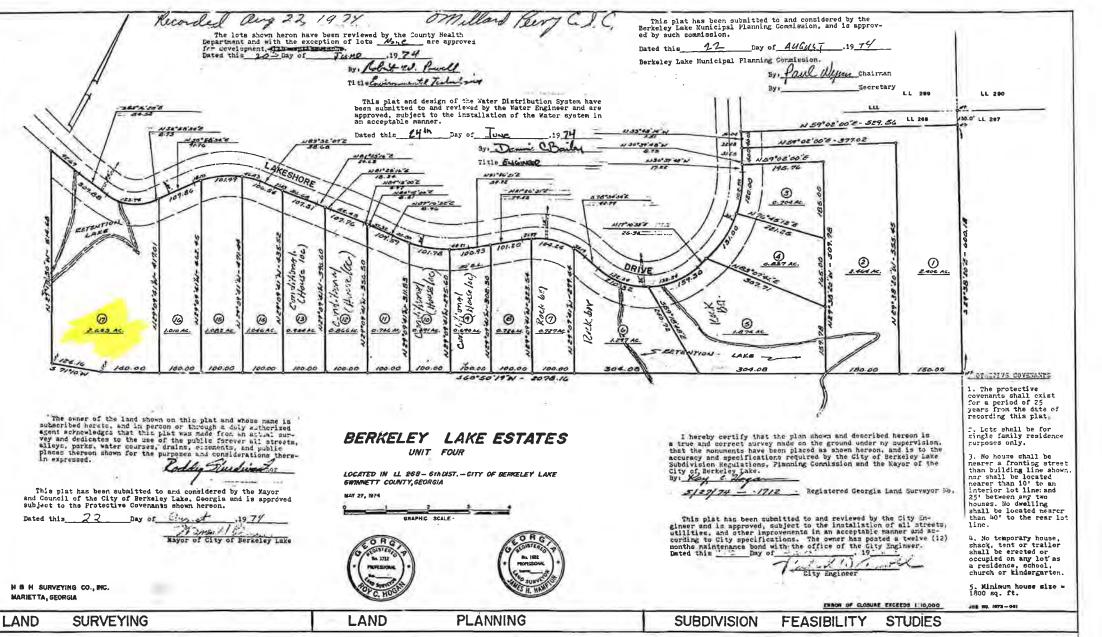
4477-4478 PEACHTREE INDUSTRIAL BLVD. BERKELEY LAKE, GA 30092 GWINNETT COUNTY











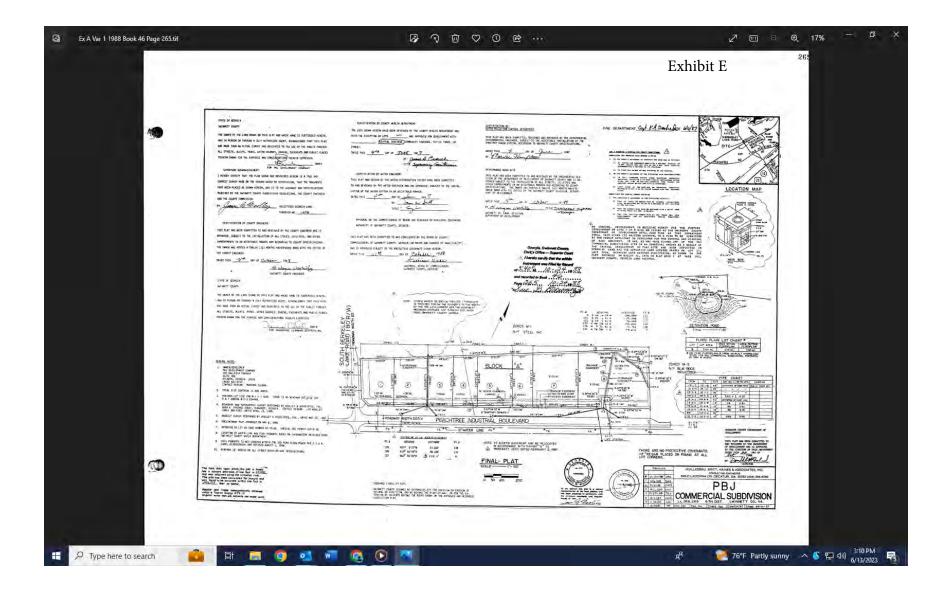


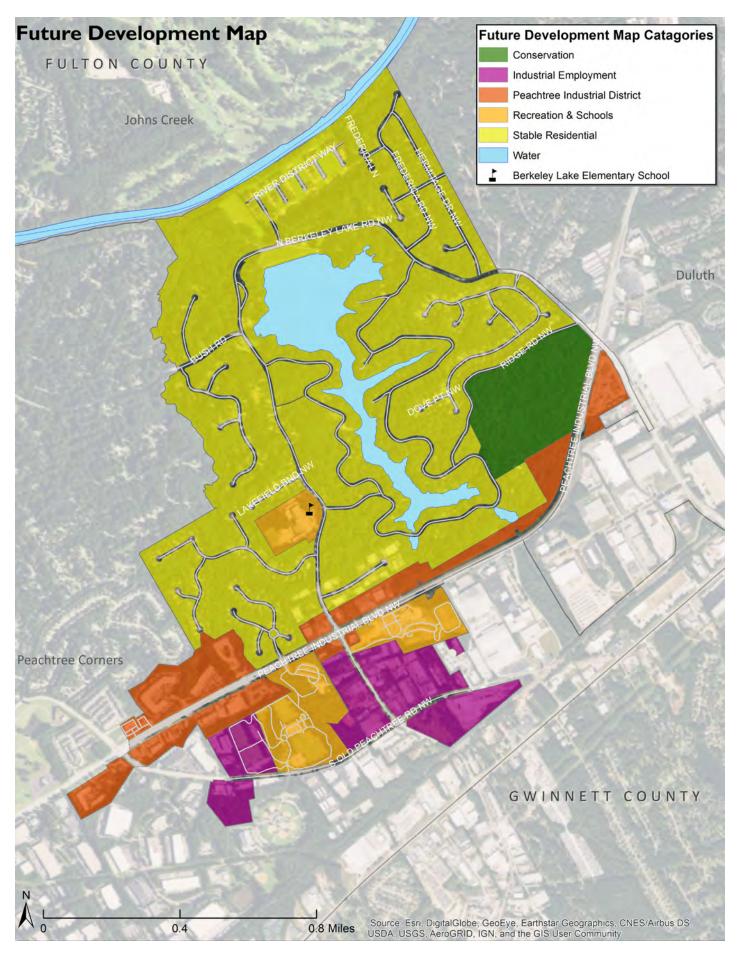
Exhibit "F"
Drawing











Chapter 7: Future Land Use 25

# CITY OF BERKELEY LAKE REZONING APPLICATION

### Application Form

SIGNATURE OF APPLICATION

	APPLICANT INFORMATION		
Owner's Name: First Citize:	ns Bank & Trust	PHONE:919	.716.4086
OWNER'S ADDRESS: 4300 Six Fo	rks Rd., FCC-52 Ralei	gh, NC 27609	
Street Address	City	State	Zip
CONTRACT PURCHASER'S NAME:Buil	derstone Global LLC	PHONE:	
ddress: 4595 Winters Cha	apel Rd., Doraville, GA	A 30360	
Street Address		State	Zip
NAME OF OWNER'S AGENT / ATTORNEY:	Michael Penland	PHONE:	770-843-8332
ADDRESS: P.O. Box 3184	, Cumming, GA 30028		
			Zip
RM:Powell Pro	perty Group, LLC <sub>E-Mail</sub> :	penlandmj@bel	Isouth.net
	] OWNER'S AGE		
i i i i i i i i i i i i i i i i i i i	10 men sweet	į į į damnisteri (a	TOTALISET
	REZONING INFORMATION		
URRENT ZONING DISTRICT: C-1		PROPOSED USE:	Office/Warehous
AND DISTRICT(S): 6	PROPOSED ZONING DISTRICT: M-1 LAND LOT: 268	ACREAGE: _3,206 AC	
AND DISTRICT(S): 6  ROPERTY ADDRESS: 4477 Peachtree In	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  adustrial Blvd. Berekeley Lake	ACREAGE: <u>3.206 AC</u> GA	3009-
ROPERTY ADDRESS: 4477 Peachtree In Street Address Proposed Change in Conditions: (Parce	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  Adustrial Blvd. Berekeley Lake City City (Parcel ID: 6268 of 10: 626	ACREAGE: 3,206 AC  GA  043) larger, while reducted a larger office/wa	30094 ing size of Lot 8 <sup>71</sup>
ROPERTY ADDRESS: 4477 Peachtree In Street Address Propose ROPOSED CHANGE IN CONDITIONS: (Parce	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  adustrial Blvd. Berekeley Lake  City See making Lot 7 (Parcel ID: 6268)	ACREAGE: 3,206 AC  GA  043) larger, while reducted a larger office/wa	30094 ing size of Lot 8 <sup>Zip</sup>
PROPERTY ADDRESS: 4477 Peachtree In Street Address Propose Proposed Change in Conditions: (Parce (6 268043) on Lot	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  adustrial Blvd. Berekeley Lake se making Lot 7 (Parcel ID: 6268 l ID: 6268 044) in order to accom 7 once rezoned from the additional	ACREAGE: 3,206 AC  GA  043) larger, while reducted to a larger office/wa spheets if necessary)  DEVELOPMENT:	ing size of Lot 8 <sup>7</sup> rehouse building
ROPERTY ADDRESS: 4477 Peachtree In Street Address Propose ROPOSED CHANGE IN CONDITIONS: (Parce – (6268043) on Lot ESIDENTIAL DEVELOPMENT:	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  adustrial Blvd. Berekeley Lake se making Lot 7 (Parcel ID: 6268 l ID: 6268 044) in order to accom 7 once rezoned from the additional	ACREAGE: 3,206 AC  GA  043) larger, while reducted to a larger office/wa spheets if necessary)  DEVELOPMENT:	ing size of Lot 8 <sup>7</sup> rehouse building
AND DISTRICT(S): 6  PROPERTY ADDRESS: 4477 Peachtree In Street Address Propose Proposed Change in Conditions: (Parce	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  adustrial Blvd. Berekeley Lake See making Lot 7 (Parcel ID: 6268 of 1 ID: 6268 of	ACREAGE: 3,206 AC.  GA  043) larger, while reduct to date a larger office/was speets if necessary)  DEVELOPMENT:  (Lets: One (1) Primes	ing size of Lot 8 <sup>7</sup> rehouse building
PROPERTY ADDRESS: 4477 Peachtree In Street Address Propose Proposed Change in Conditions: (Parce + (6 2 68 0 4 3) on Lot RESIDENTIAL DEVELOPMENT: No. of Lots/Units:	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  Adustrial Blvd. Berekeley Lake City See making Lot 7 (Parcel ID: 6268 of 1 ID: 626	ACREAGE: 3,206 AC.  GA  043) larger, while reduct to date a larger office/was speets if necessary)  DEVELOPMENT:  (Lets: One (1) Primes	ing size of Lot 8 <sup>7</sup> rehouse building
PROPERTY ADDRESS: 4477 Peachtree In Street Address Proposed Change in Conditions: (Parce — (6268043) on Lot residential Development:  No. of Lots/Units:	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  Adustrial Blvd. Berekeley Lake City See making Lot 7 (Parcel ID: 6268 of 1 ID: 626	ACREAGE: 3.206 AC  GA  043) larger, while reduct to date a larger office/washeets if necessary)  DEVELOPMENT:  (Lets: One (1) Prime  et.: 57,144	ing size of Lot 8 <sup>7</sup> rehouse building
PROPERTY ADDRESS: 4477 Peachtree In Street Address Proposed Change in Conditions: (Parce (6 2 68 04 3)) on Lot Residential Development:  No. of Lots/Units:	PROPOSED ZONING DISTRICT: M-1  LAND LOT: 268  Adustrial Blvd. Berekeley Lake City See making Lot 7 (Parcel ID: 6268 of 1 ID: 626	ACREAGE: 3.206 AC  GA  043) larger, while reduct to date a larger office/washeets if necessary)  DEVELOPMENT:  (Lets: One (1) Prime  et.: 57,144	ing size of Lot 8 <sup>7</sup> rehouse building

SIGNATURE OF OWNER

Rezoning App 2010

# CITY OF BERKELEY LAKE REZONING APPLICATION

CONTRACT PURCHASER'S SIGNATURE: \_\_\_\_

#### Certification of Campaign Contribution Disclosures for Rezoning Applications

OCGA Section 36-67A-1 et. seq. requires that any person or company who applies for a rezoning action and any attorney or other person representing or acting on behalf of a person or company who applies for a rezoning action disclose any campaign contributions aggregating \$250 or more made within two years immediately preceding the filing of this application to any local government official who will consider te application. Any person knowingly failing to comply with the requirements of this chapter shall be quilty of a misdemeanor.

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

		OWNER	e:		
	you represent made campaign cor sion of Berkeley Lake within two y			re to a member of th	ne City Council or
	NO [X]	YES [ ]	IF YES:		
NAME OF OFFICIAL:	CONTRIBUTION AMOUNT:	DATE	OF CONTRIBUTION:		
Owner's Signature:	mily for	PRINTED:	Timethy	J. Bylow	
	e campaign contributions aggrega Berkeley Lake within two years of			the City Council or F	Planning & Zoning
	No[X]	YES [ ]	IF YES:		
NAME OF OFFICIAL:	CONTRIBUTION AMOUNT:	DATE	OF CONTRIBUTION:		
Michael Penland		<del> </del>			
AGENT'S OR ATTORNEY'S SIGNA	TURE:	7	PRINTED: M	che Tenl	enel
	CON	TRACT PURCHASE	R		
	you represent made campaign cor sion of the City of Berkeley Lake v				he City Council or
	No[X]	YES [ ]	IF YES:		
NAME OF OFFICIAL:	CONTRIBUTION AMOUNT:	DATE	OF CONTRIBUTION:		
Builderstone Global LLC					

### Certification of Campaign Contribution Disclosures for Rezoning Applications

OCGA Section 36-67A-1 et. seq. requires that any person or company who applies for a rezoning action and any attorney or other person representing or acting on behalf of a person or company who applies for a rezoning action disclose any campaign contributions aggregating \$250 or more made within two years immediately preceding the filing of this application to any local government official who will consider te application. Any person knowingly failing to comply with the requirements of this chapter shall be guilty of a misdemeanor.

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

#### OWNER

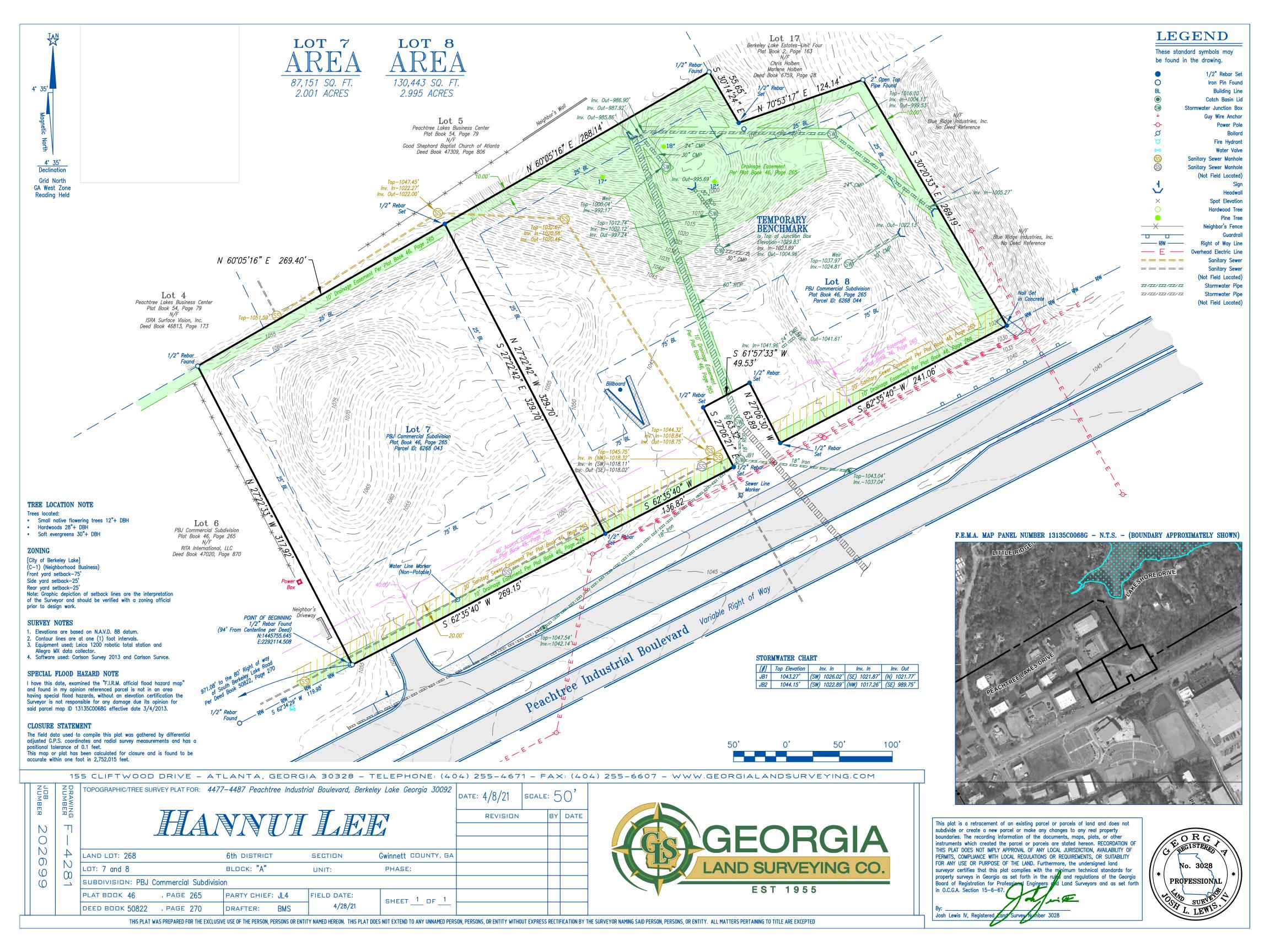
	L		lication?	
	No [X]	YES [ ]	IF YES:	
NAME OF OFFICIAL:	CONTRIBUTION AMOUNT:	DATE	OF CONTRIBUTION:	
OWNER'S SIGNATURE:	if for	PRINTED:	Timethy J. Bylow	
	OWNER	S AGENT / ATTOR	NEY	
	ampaign contributions aggregated keley Lake within two years of		ore to a member of the City Council (	or Planning & Zoning
	No [ ]	YES [ ]	IF YES:	
NAME OF OFFICIAL:	CONTRIBUTION AMOUNT:	DATE	of Contribution:	
AGENT'S OR ATTORNEY'S SIGNATUR	RE:		PRINTED:	
AGENT'S OR ATTORNEY'S SIGNATUR		ITRACT PURCHASE		
Have you or the company you	Con	ITRACT PURCHASE	gating \$250 or more to a member o	
Have you or the company you	Con represent made campaign co	ITRACT PURCHASE	gating \$250 or more to a member of this application?	
Have you or the company you	Con represent made campaign con n of the City of Berkeley Lake v No [X] Contribution Amount:	ntributions aggravithin two years	gating \$250 or more to a member of this application?	
Have you or the company you Planning & Zoning Commissio	Con represent made campaign con n of the City of Berkeley Lake von No [X]  CONTRIBUTION AMOUNT:	ntributions aggravithin two years	egating \$250 or more to a member of of this application? IF YES:	

# CITY OF BERKELEY LAKE REZONING APPLICATION

### Authorization by Property Owner

Addition 20 doi: 10 porty of the			
If there is more than one owner, a separate form m	nust be submitted wit	th the original signatur	e of each
owner.			
Timothy J. Bylow, SVP First Citizens Bank	& Trust	pon his/her oath, bein	g of sound mind
and legal age deposes and states: that he/she is the attached application, as is shown in the records of	e owner of the prope	rty which is subject ma	-
He/she authorizes the person named below to act	as applicant in the pu	rsuit of a VARIANCE or	n this property.
I hereby authorize the staff of the City of Berkeley I application.	Lake to inspect the pi	remises which are the s	subject of this
Name of applicantBuilderstone Global,	, LLC - Enver	Taner Baltaci	
Address_ 4595 Winters Chapel Rd.	, Doraville, G	A 30360	
Street Number/PO Box Street Name	City	State	Zip
Telephone Numberbaltaci@builders	toneglobal.com		
	1.		
	-time	1 her	
	Signature of	Owner	
Personally appeared before me			
To Il Talan			
Owner's Name (orint)			
	Will I Par	4.	
who swears that the information contained	TILL STILL A	CAN	
in this authorization is true and correct to the best of his or her knowledge and belief.	NOTAR		
the best of his of her knowledge and benef.		<b>*</b>	
Hustin & Parcell Notary Public Comm exp 11/3/24	COUNT	A Control of the Cont	
	· sinteres		

(Seal)





#### **EXHIBIT A**

The Land is described as follows:

ALL THAT TRACT OR PARCEL OF LAND LYING AND BEING IN LAND LOT 268 OF THE 6TH DISTRICT OF GWINNETT COUNTY, GEORGIA, CONTAINING 5.00 ACRES, MORE OR LESS BEING DESIGNATED AS LOTS 7 AND 8 OF BLOCK A OF PBJ COMMERCIAL SUBDIVISION ON A PLAT DATED JULY 15, 1985, LAST REVISED JANUARY 9, 1987, PREPARED BY GUILDEBEAU, BRITT, HAINES & ASSOCIATES, INC. AND BEING MORE PARTICULARLY **DESCRIBED AS FOLLOWS:** 

BEGINNING AT A POINT LOCATED ON THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD (94 FEET FROM THE CENTER LINE THEREOF) WHICH POINT IS LOCATED 971.083 FEET NORTHEASTERLY, AS MEASURED ALONG THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD FROM THE RIGHT OF WAY MONUMENT LOCATED AT THE INTERSECTION OF THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD AND THE NORTHEASTERN RIGHT OF WAY LINE OF BERKELEY LAKE ROAD (ALSO KNOWN AS SOUTH BERKELEY LAKE ROAD WHICH HAS AN 80 FOOT RIGHT OF WAY); PROCEEDING THENCE NORTH 27 DEGREES 03 MINUTES 27 SECONDS WEST ALONG THE LINE WHICH FORMS THE BOUNDARY BETWEEN LOTS 6 & 7, SAID BLOCK AND SUBDIVISION, A DISTANCE OF 317.877 FEET TO A POINT; PROCEEDING THENCE NORTH 60 DEGREES 28 MINUTES 18 SECONDS EAST A DISTANCE OF 559.250 FEET TO A POINT; PROCEEDING THENCE SOUTH 29 DEGREES 32 MINUTES 36 SECONDS EAST A DISTANCE OF 55.650 FEET TO A POINT; PROCEEDING THENCE NORTH 70 DEGREES 50 MINUTES 7 SECONDS EAST A DISTANCE OF 124.140 FEET TO A POINT: PROCEEDING THENCE SOUTH 29 DEGREES 42 MINUTES 12 SECONDS EAST A DISTANCE OF 269.650 FEET TO A POINT ON THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD, AND PROCEEDING THENCE SOUTH 62 DEGREES 56 MINUTES 33 SECONDS WEST ALONG THE NORTHWESTERN MOST RIGHT OF WAY LINE OF PEACHTREE INDUSTRIAL BOULEVARD A DISTANCE OF 241.060 FEET TO A POINT: THENCE PROCEEDING NORTH 26 DEGREES 45 MINUTES 37 SECONDS WEST A DISTANCE OF 63.890 FEET TO A POINT: PROCEEDING THENCE SOUTH 62 DEGREES 18 MINUTES 26 SECONDS WEST A DISTANCE OF 49.530 FEET TO A POINT; PROCEEDING THENCE SOUTH 26 DEGREES 45 MINUTES 28 SECONDS EAST A DISTANCE OF 63.320 FEET TO A POINT AND PROCEEDING THENCE SOUTH 62 DEGREES 56 MINUTES 33 SECONDS WEST A DISTANCE OF 405.969 FEET TO THE POINT OF BEGINNING.

This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by Chicago Title Ins. Co.. This Commitment is not valid without the Notice: the Commitment to Issue Policy: the Commitment Conditions; Schedule A; Schedule B. Part I-Requirements; and Schedule B. Part II—Exceptions; and a counter-signature by the Company or its issuing agent that may be in electronic form.

W-00016-23-CC



6/12/23, 1:27 PM Account Detail

# All tax commissioner offices will be closed Monday, June 19 for Juneteenth. <u>Click here</u> for the tag office schedule.





Q

### **ACCOUNT DETAIL**

View/Pay Your Taxes / Account Detail

Tax Account

**Mailing Address:** 

GWINNETT COMMUNITY BANK 2775 BUFORD HWY DULUTH, GA 30096-2872

SITUS:

**0 PEACHTREE INDUSTRIAL BLV** 

**Tax District:** 

BERKELEY LAKE

Parcel ID	Property Type	Last Update
R6268 043	Real Property	6/11/2023 8:11:00 PM

### **Legal Description**

L7 BA PBJ COMMERCIAL S/D

**Print Tax Bill** 

Click here to view and print your 2022 tax bill.\*

6/12/23, 1:27 PM Account Detail

 $\mbox{\ensuremath{^{\star}}}$  Bill as of September 1, 2022. For current amount due see information below.

### Tax Bills

Note: Email tax@gwinnettcounty.com to request other years.



Tax Year	Net Tax	Total Paid	Penalty/Fees	Interest	Due Date	Amount Due
2022	\$5,081.83	\$5,081.83	\$0.00	\$0.00	11/1/2022	\$0.00
2021	\$5,219.97	\$5,219.97	\$0.00	\$0.00	10/15/2021	\$0.00
2020	\$5,256.08	\$5,256.08	\$0.00	\$0.00	12/1/2020	\$0.00
2019	\$4,876.74	\$4,876.74	\$0.00	\$0.00	10/15/2019	\$0.00
2018	\$4,912.33	\$4,912.33	\$0.00	\$0.00	10/15/2018	\$0.00
2017	\$4,986.59	\$4,986.59	\$0.00	\$0.00	10/15/2017	\$0.00
2016	\$4,955.28	\$4,955.28	\$0.00	\$0.00	10/15/2016	\$0.00
Total						\$0.00

### Pay Now

No payment due for this account.

6/12/23, 1:28 PM Account Detail

# All tax commissioner offices will be closed Monday, June 19 for Juneteenth. <u>Click here</u> for the tag office schedule.





Q

### **ACCOUNT DETAIL**

View/Pay Your Taxes / Account Detail

Tax Account

**Mailing Address:** 

GWINNETT COMMUNITY BANK 2775 BUFORD HWY DULUTH, GA 30096-2872

SITUS:

**O PEACHTREE INDUSTRIAL BLV** 

**Tax District:** 

BERKELEY LAKE

Parcel ID	Property Type	Last Update
R6268 044	Real Property	6/11/2023 8:11:00 PM

### **Legal Description**

L8 BA PBJ COMMERCIAL S/D

**Print Tax Bill** 

Click here to view and print your 2022 tax bill.\*

6/12/23, 1:28 PM Account Detail

 $\mbox{\ensuremath{^{\star}}}$  Bill as of September 1, 2022. For current amount due see information below.

### Tax Bills

Note: Email tax@gwinnettcounty.com to request other years.



Tax Year	Net Tax	Total Paid	Penalty/Fees	Interest	Due Date	Amount Due
2022	\$2,614.54	\$2,614.54	\$0.00	\$0.00	11/1/2022	\$0.00
2021	\$2,685.62	\$2,685.62	\$0.00	\$0.00	10/15/2021	\$0.00
2020	\$2,704.20	\$2,704.20	\$0.00	\$0.00	12/1/2020	\$0.00
2019	\$2,614.04	\$2,614.04	\$0.00	\$0.00	10/15/2019	\$0.00
2018	\$2,633.12	\$2,633.12	\$0.00	\$0.00	10/15/2018	\$0.00
2017	\$2,672.93	\$2,672.93	\$0.00	\$0.00	10/15/2017	\$0.00
2016	\$2,656.14	\$2,656.14	\$0.00	\$0.00	10/15/2016	\$0.00
Total						\$0.00

### Pay Now

No payment due for this account.



#### RESERVATION OF CONSTITUTIONAL AND OTHER LEGAL RIGHTS

**Applicant:** BUILDERSTONE GLOBAL LLC 4595 Winters Chapel Rd, Atlanta, GA 30360

Subject Property: 4477-4478 Peachtree Industrial Blvd. (Tax parcels R6268 043, R6268 044)

Current Zoning: C1, GC-A (Gwinnett County-Annexed)

**Proposed Zoning:** M-1, Light Industrial, City of Berkeley Lake

**Proposed Variances:** 1-5

**ROW Access:** Peachtree Industrial Blvd.

**Application:** #\_\_\_\_\_

This Reservation of Constitutional and Other Legal Rights ("the Reservation") is intended to supplement and form a part of the zoning and variance applications (jointly, "Application") of the Applicant and the Owners of the Subject Property and to put City of Berkeley Lake on notice of the Applicant's assertion of its constitutional and legal rights.

The Applicant objects to the standing of any opponents who are not owners of land adjoining the Subject Property and to the consideration by City of Berkeley Lake of testimony or evidence presented by any party without standing in making its decision regarding the Application. The Applicant also objects to the consideration of testimony or evidence presented by any party that fails to comply with notice and campaign disclosure requirements.

Denial of the Application or approval of the Application in any form that is different than as requested by the Applicant will impose a disproportionate hardship on the Applicant and the Owner of the Subject Property without benefiting any surrounding property owners. There is no reasonable use of the Subject Property other than as proposed by the Application and no resulting benefit to the public from denial of modification of the Application.

Any provisions in the City of Berkeley Lake Code of Ordinances ("Code") that classify, or may classify, the Subject Property into any of the non-requested zoning or use classifications, including the Proposed Zoning Conditional Amendments and Proposed Variances at a density or intensity less than that requested by the Applicant, are unconstitutional in that they constitute a taking of the Applicant's and Owner's property rights without first paying fair, adequate, and just compensation for such rights in violation of Article I, Section III, Paragraph I of the Georgia Constitution of 1983, as amended and the Fifth and Fourteenth Amendments to the Constitution of the United States.

The Subject Property is presently suitable for development as proposed in the Application and it is not suitable for development under any other zoning classification, use, or at a density or intensity less than that requested by the Applicant. Failure to approve the Application as requested by the Applicant will constitute an arbitrary and capricious abuse of discretion in violation of Article I, Section I, Paragraph I of the Georgia Constitution of 1983, as amended and the Due Process Clause of the Fifth and Fourteenth Amendments to

49 Atlanta Street Marietta, Georgia 30060



the Constitution of the United States.

A refusal by the City of Berkeley Lake to approve the Application as requested by the Applicant will prohibit the only viable economic use of the Subject Property, will be unconstitutional and will discriminate in an arbitrary, capricious and unreasonable manner between the Applicant and Owner and the owners of similarly situated properties in violation of Article I, Section I, Paragraph II of the Georgia Constitution of 1983, as amended, and the Equal Protection Clause of the Fourteenth Amendment to the Constitution of the United States.

Furthermore, the Board cannot lawfully impose more restrictive standards on the Subject Property's development than are presently set forth in the Code. To do so not only will constitute a taking of the Subject Property as set forth above, but it will also amount to an unlawful delegation of the Board's authority in response to neighborhood opposition, in violation of Article IX, Section II, Paragraph IV of the Georgia Constitution of 1983, as amended. Any conditions or other restrictions imposed on the Subject Property without the consent of the Applicant and Owner that do not serve to reasonably ameliorate the negative impacts of the development are invalid and void. As such, the Applicant and Owner reserve the right to challenge any such conditions or restrictions.

City County's Comprehensive Plan were not adopted in compliance with the laws or constitutions of the State of Georgia or of the United States, and a denial of the Applicant's request based upon provisions illegally adopted will deprive the Applicant and Owners of due process under the law.

By filing this Reservation, the Applicant reserves all rights and remedies available to it under the United States Constitution, the Georgia Constitution, all applicable federal, state and local laws and ordinances, and in equity.

The Applicant and Owners respectfully request that the Application be approved as requested by the Applicant and in the manner shown on the Application, which is incorporated herein by reference. This Reservation forms an integral part of the Applicant's Application and we ask that this Reservation be presented with the Applicant's other Application materials to the governing authority of the jurisdiction. The Applicant and Owners reserve the right to amend and supplement this Reservation at any time.

Sincerely,

/wendy.w.kraby/

Wendy W. Kraby Attorney for Owner and Applicant BUILDERSTONE GLOBAL LLC



### **Application for** Variance

For Offic	e Use Only
Application #: V/AV	
Check #:	Cash:
Date Paid:	
P&Z hearing date: 8/8	/23, 10/10/23, 11/14/23
Action:	
Appeal filed:	
Council hearing date:_	
Account 10	0.34.1390.2
Variance App	\$ 450.00

### Part 1: Applicant Information

MAILING ADDRESS4595 Winters Chape		
		ZIP30360
ELEHONE	MOBILE	FAX
-MAIL baltaci@builderstoneglobal.com		
2: Property Owner Informati		
MAILING ADDRESS 4300 Six Forks Rd. FC		
CITY Raleigh	STATE NC	ZIP
ELEPHONE 919-716-4086	STATE NC MOBILE	ZIP FAX
EITY Raleigh  ELEPHONE 919-716-4086  -MAIL penlandmj@bellsouth.net	STATENC MOBILE	ZIP FAX
### PROPERTY ADDRESS	MOBILE	PARCEL ID 6268-0043 and 6268-0044  ZONING M1 (Freposed)

- Letter of Intent describing the proposed construction, development or improvements.

  Site Plan showing all existing and proposed improvements on the property.

  Survey of the property

#### Variance Application: Part 3: Property and Use Information (continued)

Applicant: Please provide written responses to the following items in order to support the request. Attach a separate sheet if necessary:

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Explain how the applicati	on of the ordinance to t	the subject property wo	uld create an unne	ecessary hardship.	
Explain how the conditions a	are peculiar or unique to th	ne subject property.			
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### Variance 1

Builderstone is requesting relief from code section 78-242 as to approximately 4,826.80 square feet along Tax Parcel Code R6268 019 (the "Ryerson Tract") and to be replaced with a condition providing for a 25-foot setback identical to the M-2 setback with the other Ryerson parcel located to the east.

The Ryerson Tract (2.97 acre) is owned by a subsidiary of Ryerson, an international company, based in Chicago, Il. The company describes itself as "The company serves a variety of industries, including customers making products or equipment for the commercial ground transportation, metal fabrication and machine shops, industrial machinery and equipment, consumer durables, HVAC, construction, food processing and agriculture, as well as oil and gas."

The Ryerson Tract is a land-locked vacant property that would be very difficult to develop due to its lack of depth and lack of access to the public right of way. In addition, given the City's buffers, much if not most of the property would be taken up by buffers. Ryerson also owns a M-2 parcel to the east that also borders the Property (M-2 under Gwinnett code as City does not have M-2 zoning).

When contacted by BuilderStone's council, Ryerson's office in Norcross was unable to confirm or even acknowledge if it owned such parcel. When Ryerson corporate/legal department in Chicago was contacted by BuilderStone's council, no one would return calls or otherwise reply to inquiries.

BuilderStone would utilize such variance space to primarily plant trees for the city's 40 TDU requirement as well as include a small portion of the bioretention basin that has been moved to the north to accommodate the county's stormwater easement. By condition, a 25-feet setback along the property line would be added and BuilderStone would be prohibited from putting any building within the 25-foot setback.

#### Sec. 78-242. - Buffer zones established.

"In all M-1 light industrial districts, a buffer strip at least 75 feet wide is required where said industrial district abuts a residential use district. Buffers shall be planted to meet the requirements of Chapter 42 - Natural Resources, Article VII - Buffers, Landscape and Trees, Division 2 - Buffer Regulations. (Ord. No. O-118-10, § 1, 10-21-2010)"

### 1) Explain the extraordinary and exceptional conditions pertaining to the size, shape or topography of the subject property.

The Property has some unique physical features, chief among them is the City's demand that there be a 75-foot buffer along Mr. Holben's property which prohibits BuilderStone from being able to use its pre-existing stormwater easement. This requires the Company to instead locate its bioretention basin outside the Holben buffer. Allowing this easement will give Builder some needed room to plant trees and re-adjust the site plan.

### 2) Explain how the application of the ordinance to the subject property would create an unnecessary hardship.

The application of the ordinance severely limits the usable space of the Property, especially when paired with the City's tree ordinance requiring 40 TDU outside of the ordinance's 75-foot buffer. Granting of the variance would allow the Property to be developed in an economically feasible way.

#### 3) Explain how the conditions are peculiar or unique to the subject property.

The Property is burdened with the unique conditions of the buffers, setbacks and the numerous stormwater easements as well as the location of a billboard.

### 4) Are the conditions requiring a variance the result of any actions of the property owner?

No, the stormwater easements have been in place for at least 35 years through no action of the Applicant or Owner. The current 99-year billboard lease far predates the current owner and Applicant.

### 5) What, if any detriment to the public or impairment to the purposes of the ordinance would result if the variance were granted?

There should be no detriment to the public as the 75-foot buffer will be maintained as to the Holben property. The purposes of the ordinance are not frustrated as there will be a 25-foot setback between lots and buildings that retain the intentions of the ordinance to create a barrier.

6) Is the proposed use of the land, building or structure permitted by the zoning ordinance?

Yes

### Variance 2

BuilderStone is requesting relief from code section 78-243 for the purpose of allowing M-1 zoning next to M-1 GWINNETT COUNTY-ANNEXED ZONING DISTRICT.

Sec. 78-243 states "District area" "Minimum" "Ten Acres."

### 1) Explain the extraordinary and exceptional conditions pertaining to the size, shape or topography of the subject property.

This Property was annexed into the City from Gwinnett County and retains the Gwinnett County zoning of C-1(Gwinnett). This gave the Property a unique status and makes it very difficult, if not impossible, for the property to zone into C-1 or M-1 classifications under the City's pre-annexation 2004 code at issue.

### 2) Explain how the application of the ordinance to the subject property would create an unnecessary hardship.

The ordinance does not define the term "District area" nor does it define how such a "District area" is measured or calculated.

The city of Berkeley Lake has said the M-1 zoning is not allowed because it would not be in a M-1 district of 10 acres, even though it is located directly adjacent to over 20 combined acres of M-1 (Gwinnett). The Property primarily backs up to an M-1 (Gwinnett) manufacturing park (Peachtree Lakes Drive). In addition, a majority of the annexed, non-residential lands into the City are zoned M-1 (Gwinnett). (Please see Exhibit "G", Official Zoning Map 2018 04 19, attached hereto.). Given the limited city boundaries and existing development, it would be difficult to create 10 acre "districts" of city-zoned land.

The City already has or has permitted "District areas" by the City's non-written definition of less than "Ten Acres":

- Tax parcel 6269 31 (4.94 ACRES) (487 S Old Peachtree Rd, Norcross, GA 30071) was rezoned in 2017 to M-1. Although is it is adjacent to "M-1 Gwinnett" it is not adjacent to "M-1."
- Tax parcel R6269 158 (3.46 acres) (4790 PEACHTREE INDUSTRIAL BLVD) is zoned C-1 even though the C-I "District area" is "Ten Acres."
- Tax parcels R6290 230 and R6290 231 (total of 4.59 acres) (3960 AND 3980 PEACHTREE INDUSTRIAL BLVD) is zoned C-1 even though the C-I "District area" is "Ten Acres."

The code in question was adopted in 2004, years before the M-1 Gwinnett properties were annexed into the City. The code, in light of the modern City limits, does not take into account the vast property changes the City would undertake to bring commercial properties into its limits.

The City's stated purpose in annexation was to diversity and bring in commercial and manufacturing properties into its tax base ("City's Purpose"). To that effect, prohibiting this Property from M-1 zoning due a "technicality" and an outdated and inadequately defined ordinance defeats the City's purpose.

#### 3) Explain how the conditions are peculiar or unique to the subject property.

The ordinance unfairly targets any property that seeks to zone to M-1 or C-1 designation within the City because it would be nearly impossible to be located next to property that is not already zoned M-1 Gwinnett or C-1 Gwinnett. The distinction between M-1 and M-1 Gwinnett County is a technicality and does not serve the City's intent to group similar uses together. For purposes of the "District area," no distinction should be made between M-1 and M-1 (Gwinnett).

### 4) Are the conditions requiring a variance the result of any actions of the property owner?

No, the conditions are a result of the City's annexation of commercial property into the City limits without updating its zoning code accordingly.

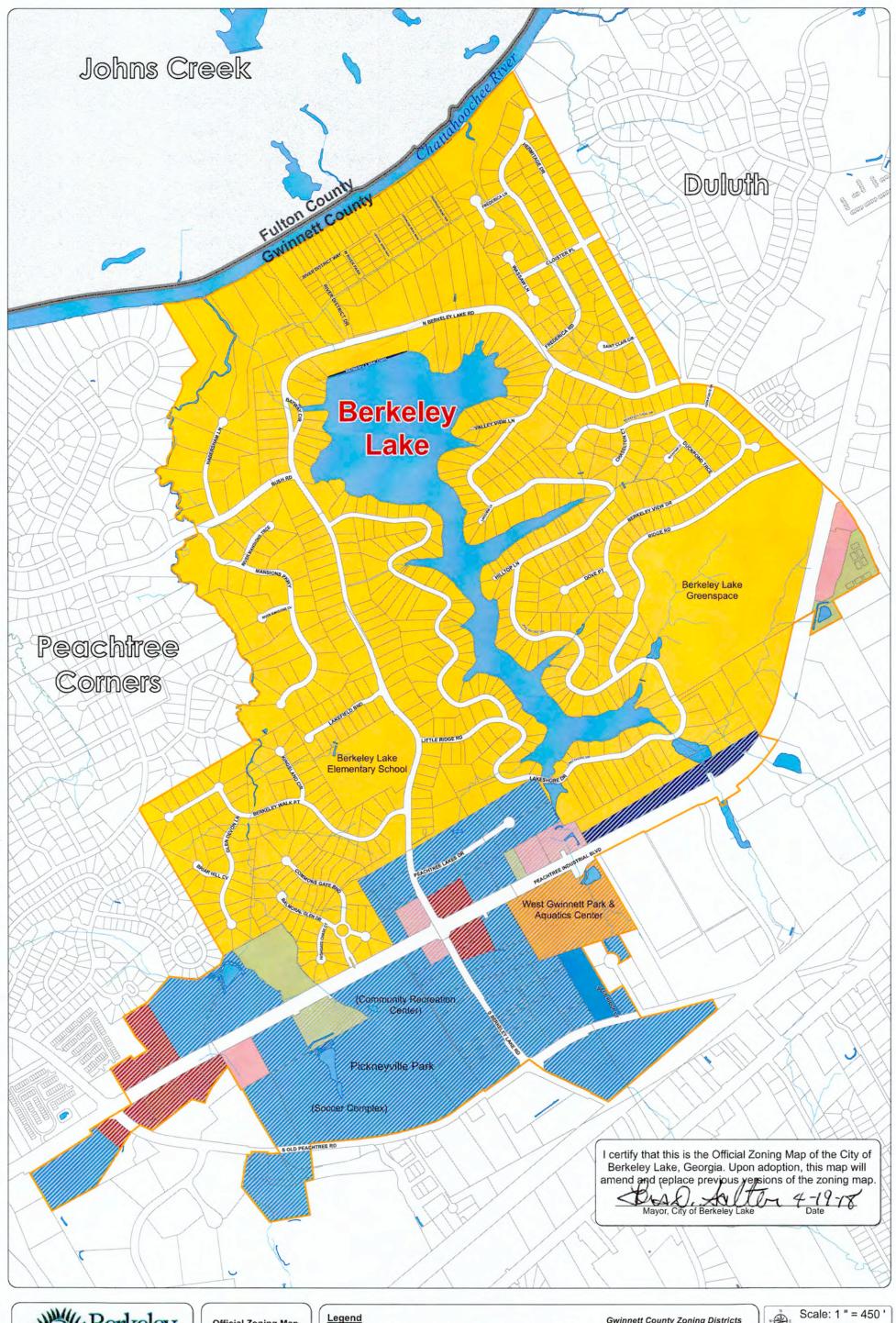
### 5) What, if any detriment to the public or impairment to the purposes of the ordinance would result if the variance were granted.

Granting the variance does not change the substantial use of M-1 designation nor the intent of the City to group like or similarly zoning districts together.

The City's code section on Gwinnett properties (ARTICLE XII. - GWINNETT COUNTY-ANNEXED ZONING DISTRICT) specifically states that if questions arise under this code, the Berkeley Lake Zoning District most similar to the Gwinnett zoning classification shall apply. Such section pairs M-1 Gwinnett with M-1. To then distinguish between the two classifications to not allow such similar zoning classifications to be located next to each due to "District area" is not consistent with the intent of the Code.

### 6) Is the proposed use of the land, building or structure permitted by the zoning ordinance?

Yes





Berkeley Lake, GA 30096

(770) 368-9484 ~ www.berkeley-lake.com

Official Zoning Map of the City of Berkeley Lake

Effective December 2017

Map Prepared February 15, 2018



Light Industrial (M-1) Hydrography Single Family Residential (R-100) Gwinnett Co - Annex (GC-A)

**Gwinnett County Zoning Districts** 

Neighborhood Business (C-1) General Business (C-2)

Light Industry (M-1) Heavy Industry (M-2) Office-Institutional (O-I)

Single Family Residential (R-100)

Single Family Residence (R-ZT)

1:5,400

### Variance 4

BuilderStone is requesting relief from code section Sec. 78-243 for the purpose of reducing a small portion to be consistent with the rest of the 75-foot setback. To decrease the 75-foot building setback from the road for 49.53 feet of the Cut-Out to be flush with the rest of the 75-foot building setback for the entire Property. Please see the Site Plan.

#### Sec. 78-243 "Front Yard" "Minimum" "75 Feet"

This ordinance from 2004 does not define what "Front Yard" means or what "75 Feet" denotes. However, if the City's intention was that this code was to mean the building setback from the right of way, BuilderStone requests the variance above.

#### Sec. 78-3. - Definitions.

Front and frontage means that side of a lot abutting on a street or way and ordinarily regarded as the front of a lot, but it shall not be considered as the ordinary side of a corner lot.

### 1) Explain the extraordinary and exceptional conditions pertaining to the size, shape or topography of the subject property.

The Property is subject to an approximately 3,000-foot cut-out ("Cut-Out") at the top of the road for stormwater easements directing runoff from Peachtree Industrial Blvd. and the West Gwinnett Aquatic Center. To enforce a 75-foot building set back from the back of this Cut Out would effectively prohibit the development of the Property which is already greatly reduced by the presence of a large detention easement and a billboard lease.

### 2) Explain how the application of the ordinance to the subject property would create an unnecessary hardship.

There is no evident reason to require a 75-foot setback from the Cut-Out. It would not frustrate the intent of the City to push back buildings 75 feet from the right of way. Enforcing such a setback would be arbitrary and would serve no purpose other than to prohibit development of the Property.

#### 3) Explain how the conditions are peculiar or unique to the subject property.

The Cut-Out is an odd feature of the Property that has existed for decades and existed long before the City instituted 75-foot set-backs from the right of way.

### 4) Are the conditions requiring a variance the result of any actions of the property owner?

No, the condition of the Cut-Out and the Detention Pond and Stormwater easements have existed for decades and are not the result of the actions of the current owner, the foreclosing bank.

5) What, if any detriment to the public or impairment to the purposes of the ordinance would result if the variance were granted.

Granting of the variance will not reduce the overall setback of 75 feet and will not allow buildings within this setback. Modern zoning encourages buildings to be closer to the road so that parking can be on the sides and back when possible. To the extent that the City encourages large front yards with parking, this variance does not frustrate that goal and maintains a good 75-foot building setback from Peachtree Industrial Boulevard.

6) Is the proposed use of the land, building or structure permitted by the zoning ordinance?

Yes



### **PROPOSAL**

# CITY OF BERKELEY LAKE CODE UPDATES

March 4, 2024

Zoning Map of the City of n adoption, this map will agains of the zoning map.

en 4-197

#### SUBMITTED TO:

City of Berkeley Lake Attn: Leigh Threadgill, City Administrator 4040 S Berkeley Lake Rd Berkeley Lake, GA 30096 Phone: 770.368.9484 X 102 leigh.threadgill@berkeleylake.com

#### SUBMITTED BY:

TSW
1447 Peachtree Street NE, Suite 850
Atlanta, GA 30309
Contact: Caleb Racicot, Principal
470.751.2430
cracicot@tsw-design.com
www.tsw-design.com



# **Project Team**

#### **KEY TSW TEAM MEMBERS**

The TSW staff below have been selected for their coding and outreach expertise. TSW will also team with planner Aaron Fortner and zoning attorney Joe Cooley. Aaron has experience working with diverse communities to ensure that code updates meet local needs. Joe has experience in land use litigation and codes throughout Georgia, which will ensure the new code is legally sound and reflects recent court precedents.



### CALEB RACICOT

Firm: TSW
Role: Project
Manager and Code Writer

Caleb, a Principal with TSW, has 20+ years of experience writing Zoning Ordinances and development regulations. He is currently leading a multi-year effort to update the City of Atlanta's Zoning Ordinance.

Caleb will manage the project and be the City's primary contact. He will also lead the process of actually updating the text of Zoning Ordinance.



### ROXANNE RAVEN

Firm: TSW Role: Assistant Project Manager and Engagement

Roxanne is a community planner who is passionate about building strong, sustainable, equitable communities. Her areas of focus include comprehensive planning, land use policy, zoning, and community outreach.

Roxanne will support the daily management of this effort and will develop public engagement materials.

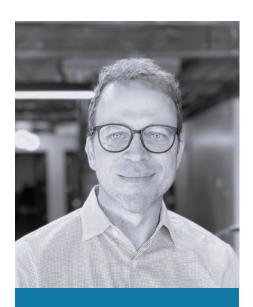


# PEYTON PETERSON

Firm: TSW
Role: Landscape and Tree
Preservation Code Lead

Peyton, a Senior Associate with TSW, has a background in horticulture – landscape design with a wide range of professional experience including design, permitting and tree recompense plans, crafting design standards, as well as land scape and tree ordinances.

Peyton will work on the project's landscape and tree preservation codes, considering the City's existing tree canopy health.



### BERT KUYRKENDALL

Firm: TSW
Role: Engineering and
Subdivision Code Lead

Bert, a Senior Associate with TSW, has more than 25 years of experience as at transportation planner and engineer. His wide range of work includes comprehensive planning, designing road networks, crafting and modifying design standards for counties and cities, and more.

Bert will work on the project's engineering and subdivision codes considering current best practices.



### AARON FORTNER

Firm: Canvas Planning
Group

**Role: Coding Advisor** 

Aaron is the Founder of Canvas Planning Group with 20+ years of planning and design experience working with neighborhoods, governments, and organizations to create vibrant and sustainable communities.

Aaron will support the code audit, identifying best practices, and confirming the proposed direction for the updates. He will also advise on "hot button" alternatives.



### **JOE COOLEY**

Firm: Cooley Planning & Land Use Law, LLC Role: Legal Review

Joe brings experience as an attorney, AICP certified planner, community development director, and registered landscape architect together to assist his clients. His diverse background allows him develop creative solutions that address local land use and zoning needs.

Joe will provide legal review of the code updates to ensure that they meet the intent of the City, are easily understandable, and legally defensible.

#### **SECTION 2:**

## **Approach**

#### **WORK PLAN**

The following is the TSW Team's initial Work Plan for updating Berkeley Lake's zoning and development regulations. We look forward to fine tuning this proposal with the City.

#### **ASSUMPTIONS**

The Work Plan assumes the following:

- 1. Agendas for public meetings and internal review of draft materials will be guided by the City.
- Although the TSW Team will facilitate public outreach, the City will assist in identifying, contacting, and coordinating the participation of key individuals and groups.
- 3. The City will provide digital copies (where available) of existing data, maps, plans, studies and other background for this project.
- 4. Comments on deliverables will be provided to the Team in a consolidated form, without internal inconsistency. This may require internal staff meetings prior to meetings with the TSW Team.
- There will be regularly scheduled project management meetings with City staff. These are different from the City Meetings noted in the Work Plan, but the two may be combined when timing allows.

#### **PHASE 1: DIAGNOSTIC REVIEW**

#### Task 1.1: Review Existing Materials

The TSW Team will review the existing Zoning Ordinance, the Official Zoning Map, environmental regulations, engineering standards, the comprehensive plan, and other relevant documents. This will familiarize the team with Berkeley Lake's current policy and regulatory framework.

#### **Task 1.2: Project Orientation**

After finishing Task 1.1, the TSW Team will meet with City staff for an initial meeting and tour. The tour should include sites and areas that show how the existing codes do and do not work well.

#### **CODING CHALLENGES, STRATEGIES**

TSW believes that codes must be tailored to the communities they serve. To do this, we always keep the following in mind:

- Administrative Capacity: Different counties and cities have different abilities to administer. Codes should only contain elements that administering staff can understand, apply, and enforce.
- Balance: Codes must balance the need to prevent undesirable development with desire to allow creativity. As both designers and coders, we understand this balance, where regulation is appropriate, and where it isn't.
- Flexibility: As part of achieving balance, flexibility must also be considered, especially in projects that are phased over many years.
- Existing Regulations: How a proposed code is shaped by existing regulations is critical.
   New codes must take into account existing zoning, deed restrictions, and covenants.



### **Meetings**

»» City Meeting #1 and tour

### Task 1.3: Outreach Communications

The TSW Team will prepare a Phase 3 public outreach plan to gather input from a variety of stakeholders and the general public. The outreach plan will include a strategy and timeline. Based on the approved outreach plan, the Team will produce ongoing content.

### **Deliverables:**

- »» Public outreach plan
- »» Project website hosted by TSW and ongoing content through Task 3.8.

### Task 1.4: Interviews, Steering Committee Kick-off

The TSW Team will meet with City staff, interview stakeholders, and conduct a Steering Committee Kick-off. During this task, the TSW Team will:

- »» Schedule and conduct up to 16 hours of stake-holder interviews about zoning, development regulations, and other issues impacting development in Berkeley Lake. Interviews may be one-on-one or in groups, and may be in-person or virtual, depending on interviewee preferences. In-person interviews will occur over a one-day period. Interviewees may include: City staff, elected officials, boards and commissioners, residents, design professionals, developers, and others identified by the City.
- »» Facilitate Steering Committee Meeting #1 to introduce the process, and conduct a group interview about zoning and development regulations.

### **Deliverables:**

»» Summary of interview results to be included in the Diagnostic Report

### **Meetings**

- »» City Meeting #2
- »» Stakeholder Interviews
- »» Steering Committee Meeting #1

### Task 1.5: Legal Review

The Team's legal counsel will review the existing regulations for any legal deficiencies or opportunities for improvement. All findings will be shared with the City in a format that seeks to protect the City from litigation if key deficiencies are identified.

### **Deliverables:**

»» Summary of legal review in appropriate form

### **PHASE 2: DIAGNOSTIC REPORT**

### Task 2.1: Draft Diagnostic Report

The Team will prepare the draft Diagnostic Report. The report will review the findings of Phase I and confirm the coding approach before starting the writing process. Experience has shown that this is the best use of public resources because it allows governments to confirm what will and won't change before any text is written.

The Diagnostic Report will include:

- \*\*\* Technical Analysis. Evaluation of the structure, text, and procedures of the Zoning Ordinance, development regulations, engineering standards, environmental standards, and landscaping ordinances for accuracy, clarity, consistency, efficiency, and usability. This will include identifying where the code text conflicts with normal operating procedures of the City of Berkeley Lake and its departments.
- »» Policy Analysis. Evaluation of the effectiveness of the Zoning Ordinance, the Official Zoning map, and other development regulations to implement the policies in the comprehensive plan and other City plans. This will include identifying where deficiencies exist and potential "hot button" items.
- »» Legal Analysis. A summary of legal team observations, which may be included in the Technical and Policy Analysis or in a freestanding section.
- »» Technical Approach. An approach to address any technical deficiencies identified in the Technical Analysis. This will include a recommended format (e.g., unified development code, zoning ordinance, etc.).
- Policy Approach. Alternative approaches to address any policy deficiencies or "hot button" items identified in the Policy Analysis. These alternatives will be the focus of the Public Kickoff Meeting.
- »» Zoning Map Approach. An approach to updating the Official Zoning Map, if needed. This scope of work assumes that map changes will be minimal and primarily limited to non-residential areas.

### **Deliverables:**

Draft Diagnostic Report

### Task 2.2: Draft Diagnostic Report Review

Provide time for City and Steering Committee review of the Draft Diagnostic Report, then:

- Meet with City staff to discuss the outline and necessary modifications.
- Facilitate Steering Committee Meeting #2 to review the Draft Diagnostic Report.
- Conduct a Public Kickoff Meeting to announce the process, review the Draft Diagnostic Report, and solicit comments on the proposed alternatives to "hot button" items.
- Present the Final Diagnostic Report to City Council to confirm direction before starting to update the Zoning Ordinance, development regulations, engineering standards, environmental standards, and landscaping ordinances. The purpose of this presentation is to update the elected officials and determine if any of the "hot button" items lack the City Council's support and should not advance.

### **Deliverables:**

- Materials for Public Kickoff Meeting
- Online survey to supplement Public Kickoff Meetina
- Final Diagnostic Report >> >>

### Meetings

- **Public Kickoff Meeting**
- City Meeting #4 >>>>
- City Council meeting

### **PHASE 3: CODE DRAFTING**

### Task 3.1: Draft Code V0 - Discussion Draft

Prepare an updated Zoning Ordinance, Official Zoning Map, and development regulations in the determined format for City staff review and comment. Once code writing begins, the TSW Team often identifies additional items that need confirmation from the City and Steering Committee. These will be identified in this Task and discussed in Task 3.2.

### **Deliverables:**

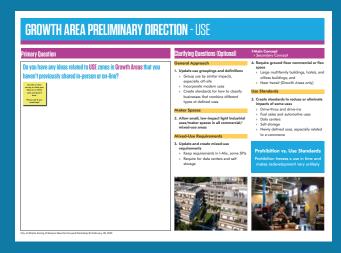
- Draft Code Version Zero (V0)
- Draft Official Zoning Map Version Zero (V0)

### "HOT BUTTON" ITEMS

The TSW Team recognizes that no two communities are the same. We believe in using public outreach to determine the best approach to address local "hot button" items before writing any new code.

Below are some examples of in-person techniques from other communities.







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### Task 3.2: Draft Code VO Review

After allowing adequate time to review the draft and map, Team members will meet with City staff to discuss comments and revisions. After staff review, Steering Committee Meeting #3 will be held to review it.

### **Deliverables:**

- »» Materials for City staff meetings (up to four, as needed)
- »» Materials for Steering Committee Meeting #3

### **Meetings**

- »» City Meeting #5-8, as needed.
- »» Steering Committee Meeting #3

### Task 3.3: Code V1

The draft code and map will be updated in response to comments received in Task 3.2.

### **Deliverables:**

- »» Draft Code Version One (V1)
- »» Draft Official Zoning Map Version One (V1)

### Task 3.4: Draft Code VI Review

After allowing adequate time for review, the TSW Team will meet with City staff to discuss comments and recommended revisions. Following staff review, a public review draft of the code will be prepared.

### **Deliverables:**

- »» Draft Code V2 (Public review draft)
- »» Draft Official Zoning Map V2 (Public review draft)

### **Meetings**

»» City Meeting #7

### Task 3.5: Draft Code V2 and Public Review

After delivery of the Draft Code and Official Zoning Map V2, and after allowing adequate time for distribution and review, the Team will facilitate a Public Open House to present the drafts and solicit input. The team will conduct Steering Committee Meeting #4 after this to discuss any final outstanding items.

### **Deliverables:**

- »» Materials for Public Open House
- »» Online survey to supplement Open House

### **Meetings**

»» Public Open House

»» Steering Committee Meeting #4

### Task 3.6: Draft Code V3

Revisions based on comments from the City and the public will be made. Draft Code and Official Zoning Map V3 (a public hearing draft, ready for the formal public hearing process) will be provided.

### **Deliverables:**

- »» Draft Code V3 (Public hearing draft)
- »» Draft Zoning Official Map V3 (Public hearing draft)

### Task 3.7: Public Adoption Hearings

The TSW Team will present Draft Code and Official Zoning Map V3 at up to four adoption hearings, including before the Planning and Zoning Commission and before the City Council. Any comments received will be incorporated into the draft code and map, as needed.

### **Deliverables:**

"" Up to three revised draft of the Code and Official Zoning Map

### <u>Meetings</u>

- »» Planning and Zoning Commission (up to 2)
- »» City Council meetings (up to 2)

### Task 3.8: Final Code

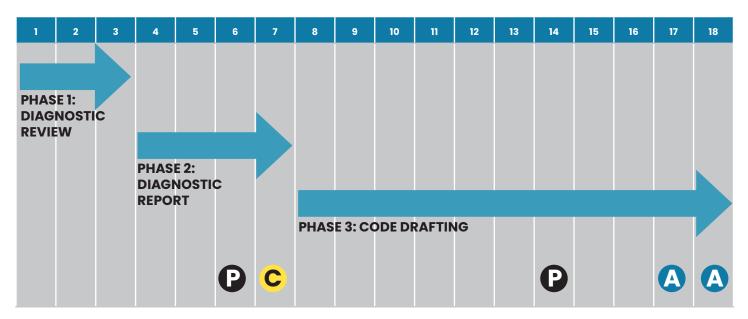
After adoption, final revisions will be made, and a final copy of the code and map will be delivered, including all photos, images, and graphics in digital format. A digital version of the code will be provided for, which will include the full use of electronic links, cross-references, graphics, and commentary.

### **Deliverables:**

- »» One digital PDF and one digital Word document of the adopted Code and Official Zoning Map
- »» Digital copies of all graphics and tables

### **ESTIMATED SCHEDULE**

(In months)









NOTE: Based on previous experience with similar projects, we are estimating a 18-month process with flexibility for additional review periods or other unexpected circumstances. The TSW Team will continue to work with City Staff to develop a more detailed schedule with meetings (dates and times), review periods, and deliverable dates.

### SECTION 3:

### **Proposed Fees**

The fees below are based on our understanding of the needs of Berkeley Lake. Due to the difficulty in accurately estimating the cost of Phase 3: Code Drafting before completing Phases 1 and 2, we have provided a range for Phase 3. For Phases 1 and 2, we are happy to bill on an hourly basis according to the provided fee schedule. Charges will not exceed the specified amounts, and any fees not incurred will be applied to later phases. For Phase 3, we are willing to bill on an hourly basis, with the total not exceeding the maximum amount indicated in the range. Alternatively, we can determine a precise fee at the conclusion of Phase 2. Fees include all labor and expenses for TSW and its sub-consultants.

PHASE 1: DIAGNOSTIC REVIEW	BASE FEE
Task 1.1: Review Existing Materials	\$9,050
Task 1.2: Project Orientation	\$4,700
Task 1.3: Outreach Communications	\$6,250
Task 1.4: Interviews/Steering Committee Kick-off	\$6,950
Task 1.5: Legal Review	\$6,900
Project Management	\$1,100
Direct Expenses	\$1,050
TOTAL:	\$36,000
PHASE 2: DIAGNOSTIC REPORT	BASE FEE
Task 2.1: Draft Diagnostic Report	\$17,900
Task 2.2: Draft Diagnostic Report Review	\$23,700
Project Management	\$1,300
Direct Expenses	\$3,500
TOTAL:	\$46,400
PHASE 3: CODE DRAFTING	
3.1: Draft Code V0	-
3.2: Draft Code V0 Review	-
3.3: Draft Code VI	-
3.4: Draft Code V1 Review	-
3.5: Draft Code V2 and Public Review	-
3.6: Draft Code V3	-
3.7: Public Adoption Hearings	-
Task 3.8: Final Code	-
Project Management	-
Direct Expenses	-
TOTAL:	\$85,000 - \$170,000

### **SECTION 3: PROPOSED FEES**



### **TSW 2024 HOURLY FEE SCHEDULE**

All fees will be invoiced monthly, according to the hourly fee schedule then in effect. Our current fee schedule as of January 2024 is as follows:

Principals	\$225/hour
Associate Principal / Manager	\$150/hour to \$180/hour
Senior Associates	\$125/hour to \$165/hour
Associates	\$110/hour to \$130/hour
Staff	\$70/hour to \$110/hour

In addition, **Aaron Fortner** will be invoiced at \$250 per hour, and **Joe Cooley** will be invoiced at \$250 per hour.

### **ORDINANCE**

AN ORDINANCE TO AMEND THE BUDGET FOR THE YEAR 2023; TO REPEAL CONFLICTING ORDINANCES; TO PROVIDE FOR AN EFFECTIVE DATE; AND FOR OTHER PURPOSES.

Be it ordained by the Mayor and the City Council of the City of Berkeley Lake that the 2023 Budget shall be amended as follows:

Revenues		
	General	1,367,748
	SPLOST	496,631
	American Rescue Plan Act	<u>186,289</u>
	Total Revenues	\$2,050,668
Expenditures		
	General Government	433,493
	Judicial	970
	Public Safety	126,937
	Public Works	112,295
	Culture & Recreation	8,665
	Housing & Development	18,949
	Additions to General Reserves	666,439
	SPLOST – Admin Facilities	25,803
	SPLOST – Addition to Reserves	470,828
	American Rescue Plan Act	<u>186,289</u>
47	Total Expenditures	\$2,050,668

All ordinances and parts of ordinances in conflict herewith are repealed to the extent of any such conflict. This ordinance shall be effective upon adoption by the Council of the City of Berkeley Lake.

So ordained, this 18 <sup>th</sup> day of April 2024.	
ATTEST:	Lois D. Salter, Mayor
Leigh Threadgill, City Clerk	First Read: March 21, 2024

Second Read/Hearing/Adoption: April 18, 2024

O-24-252 Page 1 of 1





Honorable Mayor and Council City of Berkeley Lake 4040 S Berkeley Lake Road Berkeley Lake, Georgia 30096

> Re: 2024 Paving Project Our Reference No. 230200

### Dear Mayor and Council Members:

We have reviewed the bids received at City Hall on March 12, 2024 at 2:00 PM local time for construction of the referenced project. Seven bids were received. The following is a summary of the three (3) lowest responsive bids.

	<u>Bidder</u>	Bid Amount
1.	Garrett Paving Company, Inc. 1195 Winterville Road Athens, GA 30605	\$242,536.99
2.	Magnum Paving, LLC 125 Baker Industrial Ct. Villa Rica, GA 30180	\$252,000.50
3.	ShepCo Paving, Inc. 4080 McGinnis Ferry Rd., Ste 203 Alpharetta, GA 30005	\$269,947.18

A certified tabulation of the bid received is attached. A copy of the tabulation has been sent to the bidders for their information.

Garrett Paving Company, Inc. submitted a bid bond in the amount of 5% from a surety company listed on the U. S. Treasury Circular 570 (07/01/23).

Keck & Wood has worked with Garrett Paving, Inc. previously on similar projects and believe they are capable of satisfactorily completing the work included in this project.

Keck & Wood, Inc., therefore, recommends award to Garrett Paving Company, Inc. in the amount of \$242,536.99 for completion of the 2024 Paving Project.

Western Surety Company is the surety company for the recommended bidder's bid bond and will likely be the surety company used for the payment and performance bonds on the project. In addition to being listed on the U.S. Treasury Department Circular 570, the surety is shown as being licensed in Georgia, having an Active/Compliance status, and with an underwriting limitation that is greater than the bond amount. Please note that in accordance with Georgia Law (OCGA 36-91-40 (a)(2)), the City must have an "officer of the government entity" to "approve as to form and as to the solvency of the surety" for the proposed surety company named above. We recommend that your legal counsel be contacted to handle or suggest the procedures necessary to comply with this Georgia law. We can provide additional information on this issue if needed.

If there are any questions, please contact our office.

Very truly yours, KECK & WOOD, INC.

Adam Shelton, P.E.

Clair Souther

Enclosure

## Page 1 of 4

# BERKELEY LAKE 2024 PAVING PROJECT BERKELEY LAKE, GEORGIA **BID TABULATION**

RECEIVED BY: CITY OF BERKELEY LAKE, GEORGIA AT OFFICE OF CITY ADMINISTRATOR

2:00 PM, LOCAL TIME, MARCH 12, 2024

í							
				BIDDER NO. 1		BIDDER NO. 2	
			Garret	Garrett Paving Company, Inc.	Mag	Magnum Paving, LLC	
			1	1195 Winterville Road	125 B	125 Baker Industrial CT.	
			4	Athens, GA 30605	Ville	Villa Rica, GA 30180	
Ë	ТЕМ		LINO		LIND		T
9 N		QUANTITY UNIT	PRICE	AMOUNT	PRICE	AMOUNT	
	1 TRAFFIC CONTROL	1 LS	\$10,259.06	\$10,259.06	\$ 15,000.00	\$15,000.00	Ī
٠,	2 PERMANENT GRASSING	0.375 AC	\$9,500.00	\$3,562.50	\$ 4,000.00	\$1,500.00	
(-)	3 TURF REINFORCING MATTING, TP2	1,818 SY	\$1.65	\$2,999.70	\$ 10.00	\$18,180.00	
7	RECYCLED ASP CONC 4.75 MM SUPERPAVE, INCLE 4 TACK COAT, 1" DEPTH	497 TN	\$162.99	\$81,006.03	\$ 145.48	\$72,303.56	
4,	5 OPEN GRADED INTERPLAYER (OGI), 1" DEPTH	497 TN	\$166.99	\$82,994.03	\$ 155.32	\$77,194.04	
	ASPHALT PATCHING, RECYCLED ASPH CONC 19 MM 6 SUPERPAVE, GP 1 OR 2, INCL. BITUM MATL AND H	40 TN	\$130.00	\$5,200,00	\$ 458.25	\$18.330.00	
	LIME						
	7 MILL ASPH CONC PVMT, 2" DEPTH	9,020 SY	\$5.40	\$48,708.00	\$ 4.50	\$40,590.00	
<u> </u>	6 THERMOPLASTIC SOLID TRAF, STRIP, 5 IN, WHITE	3,945 LF	\$0.61	\$2,406.45	\$ 0.70	\$2,761.50	
	7 THERMOPLASTIC SOLID TRAF STRIP, 5 IN, YELLOW	8,002 LF	\$0.61	\$4,881.22	\$ 0.70	\$5,601.40	
ω	8 THERMOPLASTIC TRAF STRIP, 24 IN, WHITE	40 LF	\$13.00	\$520.00	\$ 13.50	\$540.00	
	TOTAL BID AMOUNT			\$242,536.99		\$252,000.50	
	BID BOND			5%		2%	
	NOTE REFERENCE			(1)(2)		(1)(2)	
	LICENSE NUMBER			12956		220241	

## Page 2 of 4

## BERKELEY LAKE 2024 PAVING PROJECT BERKELEY LAKE, GEORGIA **BID TABULATION**

RECEIVED BY: CITY OF BERKELEY LAKE, GEORGIA AT OFFICE OF CITY ADMINISTRATOR 2:00 PM, LOCAL TIME, MARCH 12, 2024

				BIDDER NO. 3		BIDDER NO. 4
			ło.	ShepCo Paving, Inc.	Summit Const	Summit Construction & Development LLC
			4080 Mc	4080 McGinnis Ferry Rd. STE 203	210	2108 Bentley Drive
			Ak	Alpharetta, GA 30005	Stone	Stone Mountain, GA 30087
ITEM	V		TINO		TINU	
Ŏ N	ITEM DESCRIPTION	QUANTITY UNIT	PRICE	AMOUNT	PRICE	AMOUNT
_	TRAFFIC CONTROL	1 LS	\$26,820.00	\$26,820.00	\$ 57,770.00	\$57,770.00
7	PERMANENT GRASSING	0.375 AC	\$1,926.25	\$722.34	\$ 4,500.00	\$1,687.50
က	TURF REINFORCING MATTING, TP2	1,818 SY	\$7.54	\$13,707.72	\$ 6.50	\$11,817.00
4	RECYCLED ASP CONC 4.75 MM SUPERPAVE, INCLE TACK COAT, 1" DEPTH	497 TN	\$153.03	\$76,055.91	\$ 160.00	\$79,520.00
2	OPEN GRADED INTERPLAYER (OGI), 1" DEPTH	497 TN	\$165.05	\$82,029.85	\$ 170.00	\$84,490.00
	ASPHALT PATCHING, RECYCLED ASPH CONC 19 MM					
9	SUPERPAVE, GP 1 OR 2, INCL, BITUM MATL AND H LIME	40 TN	\$360.00	\$14,400.00	\$ 250.00	\$10,000.00
7	MILL ASPH CONC PVMT, 2" DEPTH	9,020 SY	\$5.27	\$47,535.40	\$ 4.50	\$40,590.00
9	THERMOPLASTIC SOLID TRAF, STRIP, 5 IN, WHITE	3,945 LF	\$0.68	\$2,682.60	\$ 0.75	\$2,958.75
7	THERMOPLASTIC SOLID TRAF STRIP, 5 IN, YELLOW	8,002 LF	\$0.68	\$5,441.36	\$ 0.75	\$6,001.50
∞	THERMOPLASTIC TRAF STRIP, 24 IN, WHITE	40 LF	\$13.80	\$552.00	\$ 15.00	\$600.00
	TOTAL BID AMOUNT			\$269,947.18		\$295,434.75
	BID BOND			5%		5%
	NOTE REFERENCE			(1) (2) 1 201400563		(1) (2) 2SU355
	LICENSE NUMBER			L201400563		

### Page 3 of 4

# BID TABULATION BERKELEY LAKE 2024 PAVING PROJECT BERKELEY LAKE, GEORGIA

RECEIVED BY: CITY OF BERKELEY LAKE, GEORGIA AT OFFICE OF CITY ADMINISTRATOR 2:00 PM, LOCAL TIME, MARCH 12, 2024

					BIDDER NO. 5		BIDDER NO. 6
				0,	Stewart Bros., Inc.	East	East Coast Grading, Inc.
				248	2480 Pleasantdale Road		1111 Commerce Dr
					Doraville, GA 30340	Ma	Madison, GA 30650
ITEM				TINO		TINO	
	ITEM DESCRIPTION	QUANTITY UNIT	HNO	PRICE	AMOUNT	PRICE	AMOUNT
_	TRAFFIC CONTROL	_	S	\$18,500.00	\$18,500.00	\$ 45,000.00	\$45,000.00
7	PERMANENT GRASSING	0.375	AC	\$24,000.00	\$9,000.00	\$ 3,105.00	\$1,164.38
က	TURF REINFORCING MATTING, TP2	1,818	S	\$2.95	\$5,363.10	\$ 36.33	\$66,047.94
4	RECYCLED ASP CONC 4.75 MM SUPERPAVE, INCLE TACK COAT 1" DEPTH	497	Z	\$169.50	\$84,241.50	\$ 155.00	\$77,035.00
2	OPEN GRADED INTERPLAYER (OGI), 1" DEPTH	497	Z	\$176.60	\$87,770.20	\$ 165.00	\$82,005.00
	ASPHALT PATCHING, RECYCLED ASPH CONC 19 MM						
9	SUPERPAVE, GP 1 OR 2, INCL, BITUM MATL AND H	40	Z	\$249.00	\$9,960.00	\$ 225.00	\$9,000.00
7	MILL ASPH CONC PVMT 2" DEPTH	9 020	<i>∀</i> .	\$5.90	\$53.218.00	£ 00	\$45 100 00
. ن	THERMOPLASTIC SOLID TRAF, STRIP, 5 IN, WHITE	3,945		\$3.25	\$12.821.25	1.10	\$4,339.50
7	THERMOPLASTIC SOLID TRAF STRIP, 5 IN, YELLOW	8,002	۳	\$3.25	\$26,006.50		\$8,802.20
œ	THERMOPLASTIC TRAF STRIP, 24 IN, WHITE	40	Ь	\$20.00	\$800.00		\$345.20
	TOTAL BID AMOUNT				\$307,680.55		\$338,839.22
	BID BOND				2%		5%
	NOTE REFERENCE				(1) (2)		(1)(2)
	LICENSE NUMBER				2ST570		2EA607

## **BERKELEY LAKE 2024 PAVING PROJECT** BERKELEY LAKE, GEORGIA **BID TABULATION**

RECEIVED BY: CITY OF BERKELEY LAKE, GEORGIA 2:00 PM, LOCAL TIME, MARCH 12, 2024 AT OFFICE OF CITY ADMINISTRATOR

C.W. Matthews Contracting Company, LLC 1600 Kenview Drive Marietta, GA 30060 (1)(2) GCCO002189 \$92,777.92 \$1,140.00 \$2,958.75 \$6,001.50 **BIDDER NO. 7** AMOUNT \$13,569.20 \$11,817.00 \$93,286.90 \$100,006.34 \$55,382.80 \$600.00 \$377,540.41 2% \$92,777.92 \$3,040.00 \$6.50 \$187.70 \$201.22 \$6.14 PRICE \$0.75 \$339.23 LINN QUANTITY UNIT % ₽ ₽ S AC S Z Z Z 0.375 1,818 497 497 4 9,020 3,945 8,002 NOTE REFERENCE LICENSE NUMBER **BID BOND** OPEN GRADED INTERPLAYER (OGI), 1" DEPTH ASPHALT PATCHING, RECYCLED ASPH CONC 19 MM RECYCLED ASP CONC 4.75 MM SUPERPAVE, INCLE THERMOPLASTIC SOLID TRAF STRIP, 5 IN, YELLOW THERMOPLASTIC TRAF STRIP, 24 IN, WHITE SUPERPAVE, GP 1 OR 2, INCL, BITUM MATL AND H MILL ASPH CONC PVMT, 2" DEPTH THERMOPLASTIC SOLID TRAF, STRIP, 5 IN, WHITE ITEM DESCRIPTION TURF REINFORCING MATTING, TP2 PERMANENT GRASSING TACK COAT, 1" DEPTH **TOTAL BID AMOUNT** ITEM

2 9

4

2 4 8

SURETY COMPANY LISTED ON U. S. TREASURY CIRCULAR 570 (7/1/23). BIDDER ACKNOWLEDGED RECEIPT OF ADDENDUM NO. 1 303

BIDDER DID NOT ACKNOWLEDGE RECEIPT OF ALL ADDENDUMS.

THIS IS TO CERTIFY THAT THIS IS A TRUE AND CORRECT TABULATION OF BIDS RECEIVED AT THE TIME AND PLACE STATED ABOVE. BIDS WERE SEALED WHEN RECEIVED AND OPENED AND READ ALOUD IN THE PRESENCE OF THE OWNER'S REPRESENTATIVE.

3/13/24

KECK & WOOD, INC

<sup>\*</sup> DENOTES CORRECTED VALUE