

Developments of Regional Impact

DRI Home

DRI Rules

Thresholds

Tier Map FAQ

3081 MECIEL 120 BITTED 64 36513

0

Apply View Submissions

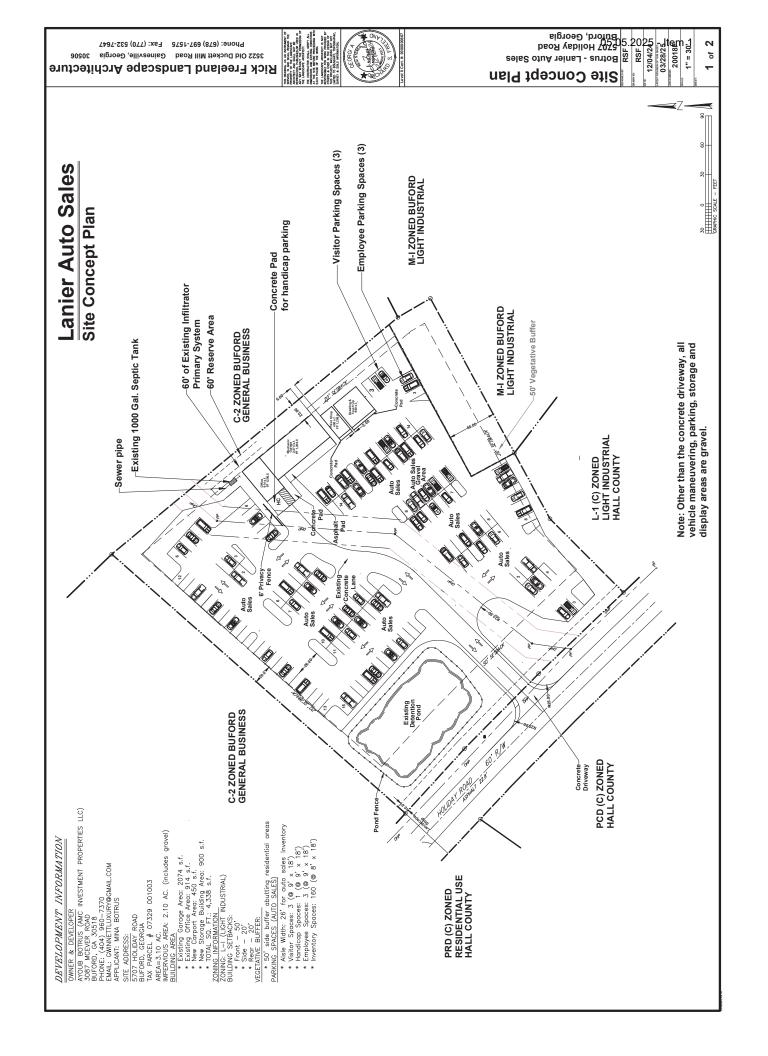
Login

DEVELOPMENT OF REGIONAL IMPACT Initial DRI Information

	Initial DRI Info	rmation	
This form is to be completed by the determine if the project appears to the <u>DRI Tiers and Thresholds</u> for n	meet or exceed applicable DRI the	vide basic project information that will allow the RDC to resholds. Refer to both the <u>Rules for the DRI Process</u> an	d
	natura and maria a significant and maria a significant and maria and maria and maria and maria and maria and m The Company of the Company of	98 JOHNTH BUNNE	and and the second seco
	Local Government	Information	
Submitting Local Government:	ALL COUNTY		Accordance of the Control of the Con
Individual completing form:	INA BOTRUS	Les (not soutlant) V Year than	
Telephone:			ethionasi
E-mail:			TO SOLD SERVICE OF A
nerein. If a project is to be located	in more than one jurisdiction and i	esponsible for the accuracy of the information contained in total, the project meets or exceeds a DRI threshold, the cated is responsible for initiating the DRI review process.	e days to obtain a to
	Proposed Project I		
Name of Proposed Project:	WER ALMO S	ales & TRUCK STORAGE	maker of the second of the sec
1		D., BUFORD GA.	
Brief Description of Project:	10 AC. SITE WITH PAIR SHOPS & A LUCK SPACE RE SEMI PARK	MECAPANIC & HUTO SUTO SALES & SEMI ENTALS, PLAN IS FOR ING SPOTS.	to restrict a losion a
Development Type:			ed project does if a
(not selected)	C Hotels	C Wastewater Treatment Facilities	
Office	C Mixed Use	Petroleum Storage Facilities	ou nerobjewo
C Commercial	C Airports	C Water Supply Intakes/Reservoirs	
C Wholesale & Distribution	C Attractions & Recreation	onal Facilities C Intermodal Terminals	
C Hospitals and Health Care Fac	cilities Post-Secondary School	ols C Truck Stops	u Shen A Seeda
C Housing	C Waste Handling Facilit	ties C Any other development types	95T o
Industrial	C Quarries, Asphalt & Ce	ement Plants	

If other development type, describe:

Project Size (# of units, floor area, etc.):	13.1 AC.; 4338 S.F. OF BUILDINGS	
Developer:	PAMC INVESTMENT PROPERTIES	5. 5.
Mailing Address:	15707 HOLLOAY RD, BUFORD GA. 305/8	
Address 2:	DEVELOPMENT OF REGIONAL IMPACT	
	City: BUFORD State: GA Zip: 305/8	
Telephone:	Addition of the second	
Email:	GWINNETTLEXURY @ GMAIL. COM	
Is property owner different from developer/applicant?	€ (not selected) C Yes ♥No	
If yes, property owner:	Hamsez Half	Light Bandaria
Is the proposed project entirely located within your local government's	● (not selected) ▼Yes ℂ No	
jurisdiction?	1404 940, 73.70	
jurisdictions is the project located?	मियानीक्षाक के द्वाराज्य संसाधित	
Is the current proposal a continuation or expansion of a previous DRI?	(not selected) Yes No	MANAGERIAN BAT A SE LEGISTA E V LA SE EMBROADESA
If yes, provide the following information:	Project Name:	
	Project ID:	
The initial action being requested of the local government for this project:	Rezoning Variance Connect Sewer Connect Water Permit Vother CONDITIONAL USE	anoris missa kentis no missa keput missa
Is this project a phase or part of a larger overall project?	€ (not selected) C Yes V No	
If yes, what percent of the overall project does this project/phase represent?		SOUT Prices
Estimated Project Completion Dates:	This project/phase: Overall project: PEB. 2025	(helpaker shr
And the second s	Alignos Africa Company	1000000000
Submit Application	Save without Submitting Cancel	BUT S CLASSICS
Back to Top	Save without Submitting Cancel	
zaon to Top	and the same of the same and th	





Developments of Regional Impact

DRI Home

DRI Rules

Thresholds

Tier Map

Apply

FAQ

View Submissions

ogin

DEVELOPMENT OF REGIONAL IMPACT Additional DRI Information

A	Additional DRI Information	of bemotion foods
This form is to be completed by the city or co proposed DRI. Refer to both the Rules for the	unty government to provide information needed by the RDC <u>DRI Process</u> and the <u>DRI Tiers and Thresholds</u> for more in	for its review of the nformation.
Loc	cal Government Information	
Submitting Local Government:	HALL COUNTY	
Individual completing form:	MINA BOTRUS	
Telephone:	404.960.7370	
Email:	Yangalana a	
	Project Information	
Name of Proposed Project:	LANTER AUTO SALES & TRUCK	K STORAGE
DRI ID Number:		The state of the s
Developer/Applicant:	AYOUB BOTRUS / MINA	BOTROUS
Telephone:	404.960.7370	ar baylansan , k
Email(s):	GWIMNETTUXURY & GMAIL	Con
Addi	tional Information Requested	
Has the RDC identified any additional information required in order to proceed with the official regional review process? (If no, proceed to Economic Impacts.)	(not selected) ○ Yes VNo	evisa of banapor sa
If yes, has that additional information been provided to your RDC and, if applicable, GRTA?		reval hae (to miles) with
If no, the official review process can not start	until this additional information is provided.	
	Economic Development	
Estimated Value at Build-Out:	# 800,000	
Estimated annual local tax revenues (i.e., property tax, sales tax) likely to be generated by the proposed development:	\$50,000	of barraons.
Is the regional work force sufficient to fill the demand created by the proposed project?	(not selected) Yes No	Manual Salah
Will this development displace any existing uses?	(not selected) C Yes No	of believe almana.

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

	URBEA DAY SAFETSET SECRETARION S	
	Water Supply	CONSTRUCTION OF THE STATE OF TH
Name of water supply provider for this site:	CITY OF GAINESVILLE	
What is the estimated water supply demand to be generated by the project, measured in Millions of Gallons Per Day (MGD)?	50 to 10 Gat per day	
Is sufficient water supply capacity available to serve the proposed project?	(not selected) Vyes C No	STEEL CHAINS OF
f no, describe any plans to expand the existi	ng water supply capacity:	A CONTRACTOR OF THE CONTRACTOR
	terrorinan HALL COUNTY	10 10 10 10 10 10 10 10 10 10 10 10 10 1
s a water line extension required to serve this project?	(not selected) C Yes (No	
If yes, how much additional line (in miles) wi	Il be required?	
12-60/02	AND 8 KOLLXAND IL GRENING , source.	
1 mag in many reliable to many		
	Regised Information	
	Wastewater Disposal	BNS THE MELET
Name of wastewater treatment provider for this site:	INDIVIOUAL SEPTIC SYSTEM	
What is the estimated sewage flow to be generated by the project, measured in Millions of Gallons Per Day (MGD)?	125 gpd (0.000125 mGP)	
Is sufficient wastewater treatment capacity available to serve this proposed project?	(not selected) Yes (No	
f no, describe any plans to expand existing v	vastewater treatment capacity:	
	Additional Information Requested	
Is a sewer line extension required to serve this project?	The second secon	CONTRACT CONTRACTOR AND ADDRESS OF THE CONTRACTOR AND ADDRESS OF T
If yes, how much additional line (in miles) will	be required?	
	control of a problem and made and made their control	
	Land Transportation	
How much traffic volume is expected to be generated by the proposed development, in peak hour vehicle trips per day? (If only an alternative measure of volume is available, please provide.)	1 TRUCK EVERY 6 HOURS 2 CARS EVERY 3 to 4 HOURS	The word to diskey
Has a traffic study been performed to determine whether or not transportation or access improvements will be needed to serve this project?		red best upgap ent yn affan ed uit grous kan sawonn saft yd fachau
Are transportation improvements needed to serve this project?	€ (not selected) C Yes VNo	etalls in preside to
If yes, please describe below:	in marbar of antis, square that, eloy	Masker of temptons

L		
	Solid Waste Disposal	
How much solid waste is the project expected to generate annually (in tons)?	2 70NS	
Is sufficient landfill capacity available to serve this proposed project?	(not selected) N Yes C No	
If no, describe any plans to expand existing la	andfill capacity:	
Will any hazardous waste be generated by the development?	€ (not selected) C Yes V No	
If yes, please explain:	7.	
	Stormwater Management	
What percentage of the site is projected to be impervious surface once the proposed development has been constructed?	2.10 ACRES	
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen	2.10 ACRES uffers, detention or retention ponds, pervious parking areas) to mitigate to	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen	Uffers, detention or retention ponds, pervious parking areas) to mitigate to	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen	US ACRES uffers, detention or retention ponds, pervious parking areas) to mitigate to the state of the state	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen	uffers, detention or retention ponds, pervious parking areas) to mitigate of the state of the st	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POND TREE PLANTINGS	uffers, detention or retention ponds, pervious parking areas) to mitigate of the state of the st	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POWD TREE PLANTINGS Is the development located within, or likely to 1. Water supply watersheds?	uffers, detention or retention ponds, pervious parking areas) to mitigate of the control of the	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POWD TREE PLANTINGS Is the development located within, or likely to 1. Water supply watersheds?	uffers, detention or retention ponds, pervious parking areas) to mitigate of the state of the st	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POND TREE PLANTINGS Is the development located within, or likely to 1. Water supply watersheds? 2. Significant groundwater recharge areas?	uffers, detention or retention ponds, pervious parking areas) to mitigate of the control of the	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as be project's impacts on stormwater management of the project's impacts on stormwater ma	uffers, detention or retention ponds, pervious parking areas) to mitigate of the control of the control of the following: (a) (not selected) (a) Yes (b) No (b) (not selected) (a) Yes (b) No (c) (not selected) (a) Yes (b) No	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POND TREE PLANTINGS Is the development located within, or likely to 1. Water supply watersheds? 2. Significant groundwater recharge areas? 3. Wetlands? 4. Protected mountains? 5. Protected river corridors?	uffers, detention or retention ponds, pervious parking areas) to mitigate of the control of the	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POND TREE PLANTINGS Is the development located within, or likely to 1. Water supply watersheds? 2. Significant groundwater recharge areas? 3. Wetlands? 4. Protected mountains? 5. Protected river corridors?	uffers, detention or retention ponds, pervious parking areas) to mitigate of the content of the	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater managemen DETENTION POND TREE PLANTINGS Is the development located within, or likely to 1. Water supply watersheds? 2. Significant groundwater recharge areas? 3. Wetlands? 4. Protected mountains? 5. Protected river corridors? 6. Floodplains?	uffers, detention or retention ponds, pervious parking areas) to mitigate of the control of the	he
What percentage of the site is projected to be impervious surface once the proposed development has been constructed? Describe any measures proposed (such as b project's impacts on stormwater management of the project's impacts on stormwater management of the project of the	uffers, detention or retention ponds, pervious parking areas) to mitigate of the control of the	he