

Official U	se Only
Date Received	
Application No.	

# **Riparian Buffer Authorized Encroachment Application**

Pursuant to Atlanta City Code ("Code") § 74-311, the Technical Panel may authorize an encroachment to allow development within a riparian buffer upon a showing by the applicant that due to site-specific conditions, the buffer required by Article VII of Chapter 74 of the Code would result in a hardship or extreme hardship. However, all authorized encroachments shall require mitigation such that post-development conditions are at least as protective of water quality as pre-development conditions. The term "buffer" is defined in sections 74-302 and 74-303 of the Code.

# ALL INFORMATION ON THIS FORM MUST BE COMPLETE BEFORE THE APPLICATION WILL BE REVIEWED.

**Note 1:** Certain activities are exempt from the requirement to obtain an authorized encroachment. See § 74-305 of the Code.

**Note 2:** Construction or repair of structures that cross streams, whether exempt or not from the requirement to obtain an authorized encroachment, must meet certain minimum requirements. See § 74-304 of the Code.

#### Part 1: General Information.

New Application			
Revision of Existing Application			
Revision of a Previously Granted Authorized Encroachment			
Address of Proposed Encroachment:			
County:			
Parcel ID:			
Property Owner(s) Name(s):			
Agent Name: (if applicable, see page 12)			
Mailing Address: (if different from Property Address)			
Email Address			
Phone Numbers:			

#### Part 2A: Documentation of Lot Creation

Check	one:	In	accordance	with	the	attached	documen	itation.	this	parcel	is	a(n	ı):
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New Lot		Existing Lot	
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Provide documentation demonstrating that the lot is either a <u>new lot</u> or an <u>existing lot</u> as defined by § 74-302. Label this documentation as "**Part 2A**."

Documentation (e.g. approved plats) may be located on the Office of Zoning and Development GIS webpage at https://gis.atlantaga.gov. You can click here to watch a video that demonstrates how to find approved plats online (https://www.youtube.com/watch?v=FM2oaS0egIw). Or contact the Office of Zoning and Development for assistance at dcpozd@atlantaga.gov or (404) 330-6145.

Note: The following **will not** be considered sufficient documentation:

- A copy of the property deed, or
- A plat of the parcel which may have been recorded with the Clerk of the Superior Court of Fulton or DeKalb County but was not approved by the City of Atlanta.

According to Atlanta City Code section 74-302:

### **New lot** means a parcel of land that:

- (i) was approved by the director of the bureau of planning after December 11, 2001, and was not initiated by an application for subdivision completed and filed on or before May 25, 2001, and;
- (ii) is recorded in the records of the Clerk of the Superior Court of Fulton or DeKalb County.

#### **Existing lot** means a parcel of land that was both:

- (i) approved by the director of the bureau of planning or incorporated in the city's official cadastral maps prior to the effective date, or approved later than December 11, 2001, but was initiated by an application for subdivision completed and filed on or before May 25, 2001, with all necessary supporting documentation according to the Atlanta City Code, and
- (ii) recorded in the records of the Clerk of the Superior Court of Fulton or DeKalb County.

#### Part 2B: Zoning and permit information

Provide documentation of current zoning and any pending zoning actions with respect to the property as well as a list of current City permits that have been granted or applied for with respect to the project. Label this documentation as "Part 2B."

- **Note 1:** The grant of a zoning variance shall not create a right to an exemption under § 74-305, nor a right to an authorized encroachment under § 74-306.
- **Note 2:** If there is an active zoning action with respect to the property, including but not limited to zoning variance requests or review by Atlanta urban design commission, the application will not be considered substantially complete for the purposes of § 74-306.

## **Part 3: Description of Project**

This 1	project is for:			
	New construction - resi	dential		New construction - commercial
	Modification of existing residential	g development -		Modification of existing development - commercial
	Redevelopment (demol	ish and rebuild)		Other:
in squ		al pages, documen		ne total area of land disturbance within the buffer photographs, if necessary, and labeled those pages
Part	4A: Documentation of I	Hardship and Oth	er Re	equirements – Existing Lots
	on 74-306(a)(1) of the cative to an authorized en	-		onstration of a hardship, and that no reasonable
Н	[ardship <u>exists</u> when a un	ique or special cor	ndition	on the site prohibits or restricts development.
Har	dship <u>does not include:</u>	proposed dev	elopn the bu	lue by comparison to the property with the nent or other properties in the vicinity; affer prevents selection of a particular urio; or
		(3) The mere fac	t that	a buffer exists on the property.
	-			chment and describe alternative designs that do not pages if necessary, labeled "Part 4A – Hardship."
-				

Is the proposed development less that in accordance with § 74-303 of the Country If yes, continue to next question below		Yes		No	
	-				
Is the proposed development single o	r two-family residential development?	Yes		No	П
If yes, continue to Part 4C. If no cont	inue to next question below.			110	
Is the proposed development a redeve	elopment that:				
<ul> <li>Results in a net reduction of condition, AND</li> </ul>	the buffer encroachment from the existing				
• Is designed to minimize the de	egree and impact of the encroachment, AND	<b>3</b> 7		NT-	
<ul> <li>Results is an overall improven and other environmental bene</li> </ul>	nent of buffer's ability to provide water quality fits?	Yes		No	
If yes, provide details below, then	proceed to Part 4C.				
If no, an authorized encroachment	t cannot be granted.				
Part 4B: Documentation of Extreme	Hardship and Other Requirements – New	Lots			
Section 74-306(b)(3) of the Code limextreme hardship.	its authorized encroachments for a new lot of	of reco	rd to	case	s of
Extreme hardship <u>exists</u> when no reasonable alternative to the	(1) Non-compliance with state or federal law				
encroachment exists, and denial of	(2) Severe and unavoidable hazard to public			fety,	or
the authorized encroachment would result in:	(3) Severe and unavoidable harm to the envir	ronmer	ıt.		
Extreme hardship <b>does not</b> include:	(1) Lesser property value by comparison to the proposed development or other proper or		-		ty,
	(2) Compliance with this or other applicable	ordina	nces.		

explanation:									
	Non-compliance with applicable state or federal law								
	☐ Severe and unavoidable hazard to public health or safety								
	Severe and unavoidable harm to the environment								
Attach additio	onal pages if necessary, labeled "Part 4B – Extreme Hardship."								
Part 4C: Req	uirements for All Lots								
reducing the	grant of an authorized encroachment for the development result in width of the buffer to less than the minimum standards established by 12-2-8, 12-7-6, or federal law?	Yes		No					
If yes, an aut	chorized encroachment cannot be granted.								
	sted encroachment greater than necessary to alleviate a hardship or Iship imposed by a strict application of the Code?	Yes		No					
If yes, an aut	horized encroachment cannot be granted. If no, provide details below.								
•	tions of the property owners created the hardship?  thorized encroachment cannot be granted.	Yes		No					
	n-site sewage management system, detention pond, or underground letention facility proposed to be located in the buffer?	Yes		No					
If yes, the ap	plicant must show extreme hardship (see Part 4).								
-	ious gaming court proposed to be located in the buffer?	Yes		No					

If an extreme hardship exists, check the applicable box(es) below and provide a written

Does the requested encroachment impact a wetland?  Note: A permit from the US Army Corps of Engineers may be required.	Yes	No	
Does the requested encroachment propose work within 25-feet of the stream as measured in accordance with § 74-303?			
If yes, a buffer variance may be required from the Georgia Department of Natural Resources, Environmental Protection Division (EPD). A City of Atlanta (City of Atlanta) stream buffer encroachment and an EPD stream buffer variance may be considered concurrently, however, City of Atlanta may not grant an encroachment for work within 25-feet of the stream without an EPD buffer variance. If work is proposed within 25-feet of the stream, plans must clearly detail the work and document the EPD exemption(s).	Yes	No	
Is the requested encroachment on a 100-year floodplain? (see also <b>Part 8</b> )	Yes	No	
Is the development designed to maximize the area of the buffer where stormwater is discharged via sheet flow?			
Note: The sheet flow of stormwater through the entire buffer shall be the goal of the design. However, where redirection of stormwater is necessary for drainage control, vegetated swales shall be utilized where practicable.	Yes	No	
If no, an authorized encroachment cannot be granted.			
Does the property to be affected by the authorized encroachment have no reasonable use given, but not limited to, the current zoning if the authorized encroachment is denied? Provide details below and attach additional pages if necessary, labeled "Part 4C."	Yes	No	
Part 4 C: Descriptions			

### **Part 5: Alternatives to Buffer Encroachment**

Provide alternative plans which attempt to meet the same development goals as the proposed site plan while preventing or minimizing buffer encroachment. Plans need not meet all the criteria of Part 8 of this application but must contain enough information for the Technical Panel to evaluate the alternative's ability to achieve the goals of the Riparian Buffer Ordinance. Provide alternative plans labeled "Part 5" and an explanation below as to why the alternative development is not feasible. Attach additional pages, if necessary, labeled "Part 5."
Part 6: Demonstration of Minimized Buffer Impact  Explain below how the proposed impact to the stream buffer is minimized and how the development only occurs to the extent necessary to remove a hardship or extreme hardship. Attach additional pages, if necessary, labeled "Part 6."

### **Part 7: Mitigation**

Mitigation is required and must ensure that post-development conditions are quality as pre-development conditions. Mitigation must comply with any Department of Watershed Management. Mitigation should be site- and projectormwater quality improvement measures or quantity reduction measures. Stormwater Management Manual, stream or wetland restoration, buffer revetthe City of Atlanta Riparian Buffer Revegetation Guidelines, reduction development levels, removal of existing impervious surfaces, buffer compensor low impact development practices. Explain the proposed mitigation and he Provide details of the mitigation on the site plan (see <b>Part 8</b> ). Attach additional " <b>Part 7.</b> "	y guida ect-speces speces speces egetation on of sation, con it p	nnce prepared processific, and iffied by on in according to the processific pr	ared by the may include the Georgia ordance with beyond pre- nfrastructure vater quality.
Invasive Species Management			_
Is the property or the buffer covered by invasives species?		Yes	
		No	-
If large portions of the site or the proposed encroachment are covered with in English Ivy, etc), describe an invasives species management plan that includ management of the invasives. Provide details of the invasive management plants. Explain below, the type and extent invasive species, the proposed management protects water quality. Attach photos and, if necessary additional pages, labely the proposed management plants are the proposed management plants.	es reme an on t ement j	oval and he site plolan, and	long term an (see <b>Part</b>
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### **Part 8: Site Plans**

<b>ting Site Conditions Plan:</b> Attach a site plan that depicts the physical characteristics of the property, ading, at a minimum, the following:
Waters of the state, streams, wetlands and applicable wetland buffers, floodplain boundaries, and other natural features.
The 25-foot and 75-foot buffers, and where relevant the 150-foot buffer, as well as lines denoting 50-feet from the stream and the "point of wrested vegetation" from which the buffer is measured (as defined in § 74-302). All buffers shall be determined by a field survey and must be measured in accordance with § 74-303.
Property boundaries, size, zoning setbacks and other regulatory boundaries, existing topography, slopes, soil types, vegetation, and other relevant physical characteristics of the property. Identify landscaping, natural forested areas, and areas overgrown with invasive species.
Locations of existing structures; utilities and associated easements; water, sewer, and stormwater infrastructure and associated easements; and impervious surfaces.
A tree survey that shows the location, structural root plate, and critical root zone for each tree. Trees must also be labeled with their DBH (diameter at breast height) in inches and identified by species, or at least as hardwood or pine. The tree survey may be provided in a separate plan sheet.
<ul> <li>100-year floodplain and floodway for all streams with elevations and contour locations as they cross the property and along the full length of the property.</li> <li>Where 100-year flood elevations have been determined by the Federal Emergency Management Agency Flood Insurance Rate Maps, or where other studies deemed acceptable by the Department exist, those elevations shall be used.</li> <li>In areas that have not been studied by the Federal Emergency Management Agency as shown on Flood Insurance Rate Maps, the Commissioner may require a 100-year flood study prepared in accordance with Chapter 74, Article V of the Code, or other documentation in accordance with 44 C.F.R. Part 60.3 and prepared by a professional engineer or hydrogeologist currently licensed in the State of Georgia.</li> </ul>
<b>Posed Site Conditions Plan:</b> Attach a site plan that depicts <b>all of the requirements</b> for an Existing Conditions Plan, as well as the following minimum requirements:
Locations of proposed structures; utilities and associated easements; water, sewer, and stormwater infrastructure and associated easements, impervious surfaces, access routes, and the limits of disturbance both inside and outside of the buffers.
<ul> <li>All of the following tree information:</li> <li>Tree survey with all trees labeled with species, or at least hardwood or pine, and DBH (diameter at breast height) in inches.</li> <li>Show and label tree protection fences.</li> <li>Show and label the structural root plate, the critical root zone, and the percent impact to the critical root zone for the trees which are impacted by proposed disturbance. If a tree is in the footprint of a proposed structure, there is no need to show the structural root plate or critical root zone.</li> <li>Place an X on the tree symbol for the trees proposed to be destroyed.</li> </ul>

F	r more information on see the <u>Checklist for Tree Protection Plan</u> , which can be found <u>here.</u>
A	osion and sedimentation control measures in accordance with Chapter 74 Article II of the lanta City Code and the Manual for Erosion and Sediment Control in Georgia to prevent the gration of sediment into streams, wetlands, or waters of the state.
	rea of the buffer to be impacted (accurately and clearly delineated), and total area and length of ffer disturbance (calculated).
□ P	oposed mitigation for the buffer disturbance, including details, calculations, and specifications.
□ P	oposed invasives species removal, mitigation, revegetation, and long-term management plan.
be nan	n files, which may contain multiple sheets as appropriate, aerial imagery, and photographs must ed according to the following file name convention: [Address] - [Existing or Proposed ons] - [Date]
Part 9	Certification
I further true and this ap	coposed, or I am the authorized agent of said owner (complete attached authorization form if agent). It certify that all information provided in this application and in all supporting documentation is correct. I understand that the omission or misrepresentation of a material fact in connection with dication shall be grounds for denial. I further understand that the Technical Panel may require all information to evaluate my application.
Nam	
	☐ Property Owner
	☐ Authorized Agent of Property Owner
Date	
Part 1	: Submittal
This ap	plication and all required attachments must be submitted via one of the following methods:
Moile	City of Atlanta Department of Watershed Management Office of Site Development

Mailed or hand delivered to:	City of Atlanta Department of Watershed Management Office of Site Development 55 Trinity Avenue, Suite 3400 Atlanta, Georgia 30303 (404) 330-6249
Emailed to:	TechnicalPanel@atlantaga.gov  Note: Applications and attachments submitted via email must be less than 25MB in size.

# Riparian Buffer Authorized Encroachment Review Process:

- The Technical Panel will determine whether your application contains sufficient information to be considered complete and ready for review. No application will be reviewed until all required information is received by the Technical Panel. The Technical Panel will notify you if any additional information is required.
- You should comply with the public notice requirements in § 74-310 within 14 days of the date the application was submitted by using the approved Technical Panel Public Notice form, including:
  - (1) Notify by mail all potentially affected upstream and downstream property owners as defined in § 74-310(b)(1).
  - (2) Notify by mail the Chairperson of the affected property's NPU.
- After notifying the upstream and downstream neighbors and the NPU, you must submit evidence of this notification, as required under §74-310(d), using the form provided by the Technical Panel. Your application will not be considered complete until the certification of public notice is received by the Technical Panel.
- Once the Technical Panel receives a complete application, Technical Panel staff will post a sign on the site for which the authorized encroachment is requested, in accordance with to § 74-310(b)(3).
- The Technical Panel will conduct an initial review at a scheduled meeting within thirty (30) days of receiving a complete application.
- Upon completing the initial review, the Technical Panel will either request modifications to the proposed encroachment, approve the application, or deny the application and issue a determination at a scheduled Panel meeting.
- At any Technical Panel meeting where your application is on the agenda, you and the public will have the opportunity to speak to the application in accordance with the Panel's Procedural Rules.
- If the Authorized Encroachment is granted, you must send a second notice to all parties previously notified in accordance with § 74-312.
- The authorized encroachment will expire if a building permit is not issued for the proposed encroachment within thirty (30) months of the date the encroachment is granted.
- Within thirty (30) days of issuance of the authorized encroachment, any party may appeal the determination of the Technical Panel to the Commissioner of the Department Watershed Management.
- If an Appeal is made, you will be notified and invited to participate in the appeal process.

### Riparian Buffer Authorized Encroachment Designation of Agent

I swear (or affirm) that I am the owner of: (address and parcel ID number) which property is the subject of the attached application for an authorized encroachment into the riparian buffer and is shown in the real property records of \_\_\_\_\_\_County, Georgia. I designate and authorize the person named below to act as my agent in the pursuit of this application for a riparian buffer authorized encroachment. Agent's Name: Agent's Address: Agent's Phone: Agent's Email: Owner's Name: Owner's Signature: **Notary Statement** Sworn to (or affirmed) and subscribed before me: Signature Name (Notary Seal) Date