

APPLICATION GUIDE STREAM BUFFER VARIANCE

Application Checklist:

Item				
Discussion:				
•	Detailed Process and Instructions			
•	Fee Schedule			
•	Meeting Schedule			
•	Notice Requirements			
Require	ed Documents:			
•	Authorization Forms			
•	Letter of Intent			
•	Stream Buffer Variance Analysis			
•	Chattahoochee River Corridor Certificate			
•	Stormwater Management Plan			
•	Georgia Environmental Protection Division (EPD) Approval			
•	Scaled digital copy of Survey			
•	Scaled digital copy of Site Plan			
•	copy of Legal Description			
•	Mitigation Plan			
•	copy of Elevations and/or Sections			

The Director reserves the right to request additional information deemed necessary to analyze the request. Incomplete applications will not be accepted.



DETAILED PROCESS & INSTRUCTIONS

Legend: □ and o: Action required by Applicant					
	•: For information				
<u>Before</u>	the Pre-Application Meeting:				
_					
	Read this Application packet in its entirety.				
	Consult the Sandy Springs Development Code (available online at				
	https://library.municode.com/ga/sandy_springs/codes/development_code).				
•	Discuss process, documents and notice requirements				
Filing:					
	Submit a complete application to the on the online portal.				
	Provide payment (verify the amount with the Lead Planner beforehand)				
	Applications are due by 2:00 pm . No more than five (5) Applications, all types included, will be accepted				
	each month				
•	Staff will initiate review, ask for more information if needed (at which point the Application may be				
	placed on administrative hold and be moved to a later date), and send an Initiation Letter.				
Before	the Board of Appeals (BOA) Meeting:				
	Submit any revision to the Application at least thirty (30) days prior to a scheduled Public Meeting or				
	Public Hearing to allow time for proper revision by Staff and legal advertisement.				
•	The Staff Report, including the recommendation, will be posted on the City website.				
•	Staff will publish a legal ad in the newspaper.				
	Order and post signage using Staff's sign template on the subject property (see p. 12) at least fifteen (15)				
	calendar days prior to the BOA Meeting before 8:30 AM. Send date-stamped pictures of the signage				
	once in place to the Lead Planner.				
	Mail written notice to property owners within 500' at least fifteen (15) calendar days but not more than				
	45 calendar days prior to the BOA Meeting; use Staff's mailing template. <i>Obtain a Certificate of Mailing</i>				
	from the Post Office and keep for your records; Applicant must produce a Certificate of Mailing upon				
	request from Staff.				
Board o	of Appeals (BOA) Meeting:				
_	Chaff will bringly introduce your required and proceed the recognition				
	Staff will briefly introduce your request and present its recommendation.				
	You will have ten (10) minutes to present your case to BOA, including any supporters speaking in favor of				
_	your request. You may save any remaining time for rebuttal to the opposition.				
•	The opposition will also have ten (10) minutes to speak.				
•	BOA will discuss and render its decision. BOA may approve, approve with conditions, or deny the				
	request. BOA may also defer the case to another regularly scheduled Meeting.				
	Remove signage within 48 hours of final action on the petition.				

Failure to complete any of these events may result in an administrative hold, and the case will be rescheduled to a future filing cycle.



AUTHORIZATION FORM - PART I

A- The property owner must fill out the following section and have it notarized. If a property has multiple owners, each owner must separately fill out a copy of the Authorization Form.

Owner states under oath that he/she is the owner of the property described in the attached legal description,				
which is made part of this Application.				
Owner's name:	Sworn and subscribed before me this			
Address:				
	th day of 20			
City, State, Zip Code:	Notary public:			
Email address:	Seal:			
Phone number:				
Owner's signature:				
	Commission expires:			
B- If the Applicant is <i>not</i> the owner of the subject pro	perty:			
Fill out the following section, check the appropriate	e statement and have it notarized.			
Applicant states under oath that:				
☐ He/she is the executor or Attorney-in-Fact under a Power-of-Attorney for the owner (attach a copy of the				
contract); or				
\square He/she has an option to purchase the subject property	(attach a copy of the contract); or			
\square He/she has an estate of years which permits the Applic	cant to apply (attach a copy of the lease)			
Applicant's name:				
Company name:	Sworn and subscribed before me this			
Address:				
	th day of 20			
City, State, Zip Code:	Notary public:			
Email address:	Seal:			
Phone number:				
Applicant's signature:				
11 0				
	Commission expires:			
	··			



AUTHORIZATION FORM - PART II

A- If an agent or attorney will represent the owner and/or the Applicant: Fill out the following section and have it notarized.

Agent's name:	
Company:	Sworn and subscribed before me this
Address:	
	th day of 20
City, State, Zip Code:	Notary public:
Email address:	Seal:
Phone number:	
Agent's signature:	
Applicant's signature:	
	Commission expires:



REQUIRED DOCUMENTS

Letter of Intent

Required for all cases

Address the following in detail, on a separate sheet:

- 1. Requested Stream Buffer Variance
- 2. Factual details about the proposal:
 - Number and size of buildings
 - Square footage of gross floor area of nonresidential uses
 - Type and number of residential units
 - Number of employees and customers, number of classrooms, hours of operation, etc.
- 3. Factual details about the site: shape, topography, slope, vegetation, soils, and other physical characteristics of the property
- 4. Mitigation and restoration strategy: phasing and timeline, construction methodology, equipment used, calculations, etc.
- 5. Alternative designs explored:
 - a. Provide details of alternative design(s) that could reduce the need for a Stream Buffer Variance
 - b. Explain why the alternatives were not selected

Stream Buffer Variance Analysis (Sec. 11.6.4.)

Required for all cases

Explain in detail, on a separate sheet, and for each Stream Buffer Variance requested how:

- a. The property's shape, topography or other physical conditions existing on December 12, 2005, prevent land development unless a Stream Buffer Variance is granted.
- b. Unusual circumstances when strict adherence to the minimal buffer and setback requirements would create an extreme hardship.

Notes:

• Stream Buffer Variances will not be considered when actions of any property owner of a given property after December 12, 2005, have created conditions of a hardship on that property.

At a minimum, a variance request must include the following information:

- A site map that includes locations of all state water, wetlands, boundaries, and other natural features, as determined by field survey;
- A description of the shape, size, topography, slope, soils, vegetation and other physical characteristics of the property;
- A detailed site plan that shows the locations of all existing and proposed structure and other impervious cover, the limits of all existing and proposed land disturbance, both inside and outside the buffer and setback. The exact area of the buffer and setback to be affected is accurately and clearly indicated;



- Documentation of unusual hardship should the buffer and setback be maintained;
- At least one alternative plan that does not include a buffer or setback intrusion, or an explanation of why such a site plan is not possible;
- A calculation of the total area and length, of the proposed intrusion
- A stormwater management site plan, if applicable; and
- Proposed mitigation, if any, for the intrusion. If no mitigation is proposed, the request must include an explanation of why none is being proposed.

The following factors will be considered by the BOA in determining whether to issue a Stream Buffer Variance:

- a. The shape, size, topography, slope, soils, vegetation and other physical characteristics of the property;
- b. The locations of all state waters, wetlands, floodplain boundaries and other natural features on the property, including along property boundaries, as determined by field survey;
- c. The location and extent of the proposed buffer or setback intrusion;
- d. Whether alternative designs are possible which require less intrusion or no intrusion;
- e. The long-term and water quality impacts of the proposed Variance; and
- f. Whether issuance of the Stream Buffer Variance is at least as protective of natural resources and the environment.

Chattahoochee River Corridor Certificate

Required for properties located within the Chattahoochee River Corridor (within 2,000' of the Chattahoochee River). Contact Helen Owens, Zoning Administrator at (770) 206-1358 or howens@sandyspringsga.gov. Also refer to section 9.2.5.B. of the Development Code.

Stormwater Management Plan

Contact Jon Amsberry, City Engineer, at (770) 206-1514 or jamsberry@sandyspringsga.gov

Also refer to section 9.6.8. Stormwater Management Plan.

Georgia Environmental Protection Division (EPD) Approval
Required for Stream Buffer Variance petitions to encroach into the 25' State undisturbed natural vegetative buffer
☐ Variance Application
☐ Approval letter from EPD

Survey and Site Plan

Required for all cases in digital format (PDF)



Pro	Provide a survey and site plan to scale. The Survey and Site Plan must include, at a minimum, the following:					
		Legal description (metes and bounds; should also be submitted as a separate document)				
		Key and/or legend, site location map with North arrow, and scale				
		Boundary survey of the subject property, which includes dimensions along property lines that match the				
Basic Information		metes and bounds of the subject property's written legal description, and clearly indicate the point of				
		beginning				
orm		Acreage of the subject property				
Info	☐ Location of the subject property's land lot lines and identification of land lots					
asic		Current zoning district of the subject and adjacent properties				
□ Layout and minimum lot size of proposed single unit detached residential lots						
☐ Topography on the subject and adjacent properties within 200′ to assess runoff effects						
		Location of overhead and underground electrical and pipeline transmission/conveyance lines				
		Building setback lines and build-to zones, transitions, buffers, etc.				
	☐ Existing and proposed dedicated and reserved rights-of-way of all streets on and adjacent to the					
Roads		property				
Ro		1				
		, , , ,				
		Existing buildings with square footages and heights (stories), wells, driveways, fences, cell towers, and any				
	other structures or improvements on the subject property					
		Existing buildings with square footages and heights (stories), wells, driveways, fences, cell towers, and any				
nts		other structures or improvements on adjacent properties within 400' of the subject property				
mei		Location of proposed buildings with total square footage				
ove		Required and proposed parking spaces, loading areas, service areas, etc.				
Improvements		Development Statistics Summary Chart with % of total lot coverage:				
In		 Total area of site (acres and sq. ft.) 				
		 Building footprints (sq. ft. and %) 				
		 Parking spaces (number and %) 				
		 Lot coverage (sq. ft. and %) 				



COMMUNITY DEVELOPMENT

☐ 100-year floodplain horizontal limits and flood zone designations as shown on survey or Federa					eral			
		Emergency Management Agency Flood Insurance Rate Maps						
		State waters and associated buffers						
		Existing and proposed stormwater management facilities						
		Community wastewater facilities, including preliminary areas reserved for septic drain fields and points of						
		access						
		Availability of water and sanitary sewer systems						
		Trees and	open space on the subject prope	erty				
		Wetlands						
		State Wat	ers Buffer Encroachment Chart (<i>example</i> below):				
ta			Buffer/Impervious Setback	Existing	Proposed	Difference		
nen			0'-25' State undisturbed	22 ca ft	25 ca ft	112 cg. ft		
onn				22 sq. ft.	35 sq. ft.	+13 sq. ft.		
Environmental			natural vegetative buffer			+59%		
Ш				_	_	_		
			25'-50' City undisturbed	100 sq. ft.	80 sq. ft.	-20 sq. ft.		
			natural vegetative buffer			-20%		
						2070		
			50'-75' City additional	2 sq. ft.	10 sq. ft.	+8 sq. ft.		
			impervious surface setback			. 4000/		
						+400%		
			Total	134 sq. ft.	125 sq. ft.	-9 sq. ft.		
				, , , ,	, , , ,			
						-6.7%		
				ĺ	ĺ	ĺ		



Mitigat	tion Plan (Sec. 9.2.4.B)
Require	ed for all cases
Provide	e one (1) copy on 11" x 17" paper, and two (2) copies to scale no larger than 30" x 42"; also include in the
electro	nic package. The mitigation plan must include, at a minimum, the following:
()	☐ Area proposed to be disturbed
E&SC	☐ Location and width of construction entrance
ш	☐ Location and type of E&SC and pollution control measures (temporary and permanent)
g	☐ Chart of plants to be removed chart (common and botanical names, quantity and size)
Planting	☐ Planting plan (must include multiple strata, i.e. grasses, forbs, shrubs, and trees)
Pla	☐ Planting chart (common and botanical names, quantity and size, native/non-native)

The Director reserves the right to request additional information deemed necessary to analyze the request.



2025 BOARD OF APPEALS SCHEDULE

Pre-App Meeting Deadline	Application Filing Deadline	Revision Deadline	Posting Deadline	Board of Appeals Meeting
10/30/2024	11/18/2024	12/9/2024	12/24/2024	1/8/2025
12/4/2024	12/16/2024	1/6/2025	1/21/2025	2/5/2025
12/31/2024	1/13/2025	2/3/2025	2/18/2025	3/5/2025
1/29/2025	2/10/2025	3/3/2025	3/18/2025	4/2/2025
3/4/2025	3/17/2025	4/7/2025	4/22/2025	5/7/2025
4/1/2025	4/14/2025	5/5/2025	5/20/2025	6/4/2025
N/A	N/A	N/A	N/A	N/A
6/3/2025	6/17/2025	7/8/2025	7/22/2025	8/6/2025
7/1/2025	7/14/2025	8/4/2025	8/19/2025	9/3/2025
7/29/2025	8/18/2025	9/8/2025	9/23/2025	10/8/2025
9/1/2025	9/15/2025	10/6/2025	10/21/2025	11/5/2025
9/30/2025	10/13/2025	11/3/2025	11/18/2025	12/3/2025

NOTE

- No meeting due to the week of Independence Day holiday.
- All meetings will have a virtual option available for attendees.
- The deadlines for the Pre-Application Meetings are flexible at the discretion of the Director.



FEE SCHEDULE

Туре	Ado	pted Fee	
	For property zoned:		
	RE-, RD- \$750 + \$100/each additional red		
Stream Buffer Variance	RU-, RT-, RM-, RX- ON-, OX-, CX-, SX-, TX-, CS-, IX-, CC-, PR-, PX-, PM- PK, CON \$850 + \$100/each additional req		
Revisions to a filed Application	Stream Buffer Variance	\$250	
BOA Meeting Signage (min. one (1) sign/street frontage)	Applicant handles		
Newspaper Advertisement and Readvertisement fee	\$250		
Administrative Fee	\$25		
Technology Fee	\$5		

Notes:

- Payments may be made via online CSS Portal or at the Revenue Desk
- Debit and credit card transactions are subject to a 5% surcharge
- All fees are based on each request



SIGN SPECIFICATIONS

For Board of Appeals:

- At least one (1) sign on each public or private street frontage at a point visible from the nearest public or
 private street, installed parallel to the roadway; in the case of multiple lots, sufficient signs must be posted
 to provide reasonable notice to interested persons
- Printed on durable material; 8' wide x 4' tall in dimension
- Example sign template:



VARIANCE

REQUEST FOR A VARIANCE TO ENCROACH 2' INTO THE REAR BUILDING SETBACK FOR AN ADDITION

Virtual Meeting Option: See Case Online

BOARD OF APPEALS

4/7/21; 6:00 PM

CITY HALL
1 GALAMBOS WAY
CITY OF SANDY SPRINGS
PLANNING AND ZONING DIVISION, 770-730-5600

123 ADDRESS ROAD V21-0005

FIND THIS CASE ONLINE: spr.gs/zoningcases

Signage must be removed within 48 hours of final action on the petition