

### STEP 1

### Schedule a Pre-Application Meeting

Once you have performed some homework and due diligence it is time to meet with the Planning and Inspections Department for a pre-application meeting. The pre-application meeting is the first step in the development process and an important one. This meeting gives the applicant a chance to meet Planning and Inspections staff that will be reviewing and ushering the project throughout the development process. Staff will explain the review process and discuss your specific project. It is strongly encouraged that you take advantage of the meeting early in the process. Bring site plans,

renderings, pictures – whatever you have that will help Planning staff give you important information to move forward with. Planning staff may be able to identify potential issues that can save you plenty of time and money.

We are always happy to meet with anyone interested in developing in the City of Suwanee. Please contact MaryAnn Jackson, Development Coordinator, to schedule a meeting. Pre-application meetings may be scheduled Monday-Friday at 10:00a.m. or 2:00p.m. at City Hall located at 330 Town Center Avenue.



# BENEFITS OF A PRE-APPLICATION MEETING

- Chance to meet the professionals who will be reviewing, evaluating and ultimately approving your project.
- Get ALL your questions answered early in the process allowing you ample time for corrections or change of action.
- Planning and Inspections staff will review this handbook and the review process in a step by step manner so that you understand every aspect.

### STEP 2

### Submitting the Plan

You've met with the Planning and Inspections Department and now you are ready to submit your plans for a Land Disturbance Permit (LDP). The City of Suwanee requires a few documents due at time of submittal.

- Land Disturbance Permit Application (Included)
- Review Fee (See Fee Schedule)
- 2 Complete Sets of Plans
- 2 Hydrology Reports
- Zoning and Landscape Checklist (Included)

If you have a complete submission the City will fill out and provide you with a Route Sheet (sample included). The Route Sheet is the most important document you will take with you. On the back page, there is a list of agencies that may need to review and approve your plans. The Planner who accepts your application will inform you which agencies you will need approval from. It is the applicant's responsibility to route the plans to each agency. Once that agency has approved your plan, they will sign the route sheet. Once all of the required agencies have approved your plans and signed your route sheet you can get your plans approved by the City.



#### **POSSIBLE REVIEW AGENCIES**

#### Georgia Soil & Water Conservation Commission

SUSAN CASTLE

90 Lanthier Street Winder, Georgia 30680

470-201-9897

scastle@gaswcc.org

#### **Gwinnett County Environmental Health**

**DEANNE GLISSON** 

446 West Crogan Street Lawrenceville, Georgia 30046

770-963-5132

deanna.glisson@gwinnett county.com

#### **Gwinnett County Water Resources**

LESLIE MCCOY

446 West Crogan Street Lawrenceville, Georgia 30046

678-518-6177

leslie.mccoy@gwinnettcounty.com

#### City of Suwanee Public Works

JAMES MILLER

330 Town Center Avenue (Suwanee City Hall)

770-904-3373

jmiller@suwanee.com

### **Gwinnett County Department of Transportation**

**LEWIS COOKSEY** 

446 West Crogan Street

Lawrenceville, Georgia 30046

770-822-7428

#### **City of Suwanee Public Arts Commission**

**TONI SHREWSBURY** 

330 Town Center Avenue (Suwanee City Hall)

Suwanee, Georgia 30024

770-904-3389

tshrewsbury@suwanee.com

#### **Gwinnett County Fire Department**

JIM EGAN

446 West Crogan Street

Lawrenceville, Georgia 30046

678-518-6121

jim.egan@gwinnettcounty.com

#### **Gwinnett County Development Department**

**SHARON COOK** 

446 West Crogan Street

Lawrenceville, Georgia 30046

678-518-6017

sharon.cook@gwinnettcounty.com

#### City Engineer

#### LARRY GENN - CLARK PATTERSON LEE

3011 Sutton Gate Drive, Ste 130, Suwanee, GA 30024 - 678-318-1071

lgenn@clarkpattersonlee.com

#### Georgia Department of Transportation

WILLIAM HUNTER

150 Hurricane Shoals

Lawrenceville, Georgia 30046

770-339-2308

All of the agencies review your plans concurrently. However, you must begin the process by submitting plans to the Suwanee Planning and Inspections Department.

### STEP 3

### **Plan Review**

One of most common questions we get at pre-application is, "How long does the process take"? The LDP process can take as little as a month or as long as three months.

The duration of the process is largely up to you, the applicant. The more complete and accurate the plans are from the beginning the less corrections will need to be made and less resubmittals needed and so on. In order to help you have the most streamlined and time-efficient Plan Review period as possible, staff has the following tips:



Have your engineer, landscape architect or other design professional complete the Design Professional Review Checklist (included). The checklist is based off of the review checklist that the City Planner uses to review the plans. The design professional should label the page number each item can be found. A complete review checklist will ensure the most accurate and complete first submittal possible.



Start working on getting all of the bonds and agreements in order. Your project might a BMP Agreement, Erosion Control Bond, or both. These are often taken care of late in the plan review process which often times cause delays. If part of your project contains a stormwater BMP, a BMP bond and agreement must be submitted before the City can issue you the LDP. A sample BMP bond and maintenance agreement is included and may be used as a template.

All of the necessary agencies that have to review your plan will do so concurrently. There is no need to wait on the approval from one agency to engage with another. The City of Suwanee will NOT accept or review building permit plans until the LDP has been issued. However, Gwinnett County Fire Marshall and the Health Department (restaurants only) will review the plans prior to the issuance of the LDP. So by all means get those approvals in advance so as soon as you get your LDP you can apply for your building permit.

Get on the Public Arts Commission agenda NOW. A unique aspect of developing in Suwanee is the requirement to attend a Public Arts Commission meeting. The Public Arts Commission requests that 1% of your building cost be used for some sort of public art. Public art can mean a sculpture, a mosaic, a mural or it could also be a donation. Participation in the program is voluntary but we are happy to report that over 90% of applicants choose to participate in some form or fashion. While participation in the Arts is voluntary, attending the meeting is required; even if you are not planning to participate. The PAC usually meets on the first Wednesday of every month.

# SO DON'T WAIT!



The City is proud of its high standards and the high-quality development they help create. The City will return plan review comments to you in 5 days or less. You may not always like our comments or code interpretations but we give them to you as fast as we can so that you can make changes accordingly.

# STEP 4 Plan Approval

The City of Suwanee's Planning and Inspections Department nor the City Engineer will approve your plans until all of the required agencies have approved the plans and signed the route sheet. Once you have obtained all the signatures and once all of the comments from the City Engineer and Planning Department have been corrected or addressed you may get the plans approved. The City requires 4 final copies of the full set of plans and two final copies of the Hydrology Report for final approval. The City Engineer and the Planning Department will stamp the plans and hydrology reports as approved.

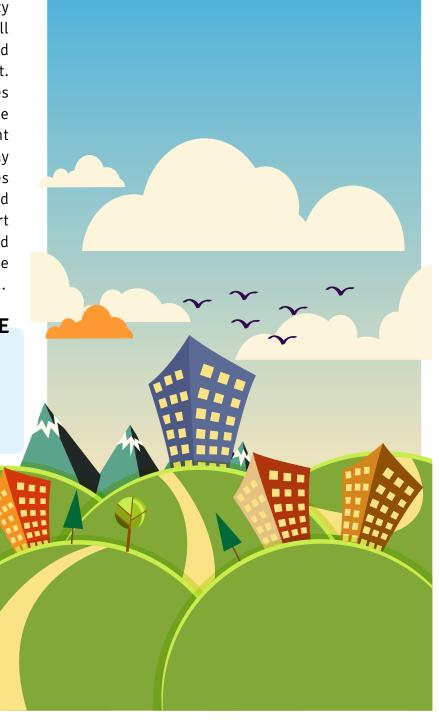
# BRING THE FOLLOWING TO THE APPROVAL APPOINTMENT

Two Hydrology Reports

Four Full Sets of the Plans

Completed Route Sheet

 Four Copies of the Completed BMP Maintenance Agreement and Bond



### STEP 5

### **Issuing the Land Disturbance Permit**

### **CONGRATULATIONS!**

You are now ready to start moving dirt. The City of Suwanee will conduct a pre-construction meeting with the contractor and anyone else involved in the process. The Building Official will explain the inspections the City will conduct and the expectations in regards to erosion control among other items. There are many documents that will need to be submitted before the LDP will be handed over.

# TYPICAL ITEMS NEEDED AT PRE-CONSTRUCTION MEETING

- Erosion Control Affidavit (included)
- Erosion Control Bond
- Permit Fee
- City NPDES Fee
- Proof of Paid State NPDES Fee
- Copy of NOI
- · CD or USB with plans in .tif format



# BLANK FORMS

- **Zoning** Review Checklist
- Landscape Review Checklist
- Commercial/Multi-family Site Plan Review Application

### **PLANNING DIVISION Review / Comments**

Projec	Project:											
Date of Review:/												
Projec	Project Location:  STREET NUMBER STREET NAME SUITE NUMBER CITY ZIP CODE											
NO APF	PROVALS	OR PERM	IITS GIVEI	N UNTIL S	SITE HAS SATISFIED ALL APPLICABLE SUBDIVISION REQUIREMENTS.							
NO DEVELOPMENT PERMITS WILL BE ISSUED UNTIL A PRELIMINARY PLAT HAS BEEN APPROVED TO SUBDIVIDE THE PROPERTY.												
NO CERTIFICATE OF OCCUPANCY WILL BE ISSUED UNTIL A FINAL PLAT HAS BEEN APPROVED AND RECORDED ON THE PROPERTY.												
	X = Non-Compliance √= Compliance n/a = not applicable  REVIEW:											
	1st	2nd	3rd	N/A	Plan and Project Information							
1.					Provide developer and owner's name, address, and phone number.							
2.					Provide project name.							
3.					Provide location sketch.							
4.					Show district, land lot and parcel number.							
5.					State zoning of site. Show zoning district lines if more than one zoning.							
6.					Provide date of approval and case numbers of any rezonings, variances, or administrative variances. If conditions are associated with any of the cases provide conditions.							
7.					State proposed use for entire site and for each structure.							
8.					Proposed use is/ <u>is not</u> allowed in the zoning district.							
9.					Show professional seal (signed – see Section 702).							

**City of Suwanee** 

330 Town Center Avenue Suwanee, GA 30024

### **SURVEY REQUIREMENTS**

Per Section 702 of the City of Suwanee Zoning Ordinance, all site plans shall be drawn to scale. The following checklist items are based on this requirement.

X = No	on-Compl	liance	√=	<b>Complia</b>	nce <b>n/a =</b> not applicable
	1st	2nd	3rd	N/A	Plan and Project Information
10.					Provide tie point. Distance to closest right of way intersection or intersection of land lot lines.
11.					Show scale.
12.					Provide a complete closed boundary survey, to scale with north arrow. Provide date of survey.
13.					Show all existing structures, if any, and note their disposition.
14.					Show acreage of site and acreage of disturbed area.

### **ZONING DISTRICT REQUIREMENTS**

See Article V, Zoning District Development and Use Regulations, of the City of Suwanee Zoning Ordinance. This article explains lists allowed, conditional, and special uses for each zoning district. This article also addresses specific district development regulations. Contact the Planning and Community Development Department at 770-904-3381 if you are unsure of the subject properties zoning or if you need any rezoning information.

15.			Show all setback lines. Show foot front setback off of proposed right-of-way.
16.			Show all buffers. Indicates areas where buffer is sparsely vegetated.
17.			Show any required fences.
18.			Provide a legend showing the area devoted to recreation and square footage devoted to proposed use (Section 702).
19.			Indicate height of proposed buildings. Indicate any structures on site exempt from maximum height Limitations (Section 1000).
20.			Indicate any structures on site exempt from yard requirements, if any (Section 1001).
21.			Indicate proposed location and height of any sign structures.
22.			Show closest distance from structure to side and rear property lines and show distances between buildings.

### **GENERAL ZONING REQUIREMENTS**

<b>X</b> = N	on-Comp	liance	√=	<b>Complia</b>	nce <b>n/a =</b> not applicable
	1st	2nd	3rd	N/A	Plan and Project Information
23.					Show subdivision name, lot number, and block letter.
24.					Show all adjoining property information (Zoning and Property owner name).
25.					Show and provide access to all overhead doors.
26.					Show all roof overhangs.
27.					Show canopy with all dimensions, if any.
28.					Show proposed building dimensions on site plans. They are to match architectural drawing (Section 702).
29.					Show location of dumpster, if any (Section 613).
30.					Show and provide detail of dumpster screening. Dumpster must be screened on all four sides. I must be located behind the primary building and 5' from side and rear property lines. (Section 613)
31.					Indicate any fences, walls, structures, shrubs or other objects between 3 and 15 feet high within 20 feet of any intersections (Section 605).
ENV	/IRON	IMEN	ITAL I	REQUI	REMENTS
32.	Ш	Н	Н	Н	Indicate any property within 2000 feet of the Chattahoochee River. If applicable, provide Metropolitan River Protection Act Certificate. Show compliance with Metropolitan River Protection Act Certificate (Section Article IX).
33.					If any floodplain is on site, indicate any uses located within the floodplain (Section 1101).
34.					If any work occurring in the floodplain, provide flood study.
35.					Indicate any potential wetlands on site.
36.					If any potential wetlands exist on site, indicate if they are proposed to be disturbed.
37.					If wetlands disturbed provide letter from qualified (GDOT approved) environmenta consultant detailing any required U.S Army Corp of Engineers permits or letters).
38.					Provide the following wetlands certification:
					The Design professional, whose seal appears hereon, certifies the following: 1) the National Wetland Inventor maps have been consulted; and ,2) the appropriate plan sheet [] does / [] 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 indicated, the land owner or developer has been advised that land disturbance of protected

wetlands shall not occur unless the appropriate wetlands alteration permit has been obtained

#### **SIDEWALKS √=** Compliance **X =** Non-Compliance **n/a =** not applicable 2nd 3rd N/A **Plan and Project Information** 1st П П 39. Provide sidewalks along all road frontages. Sidewalks are to be feet wide. П 40. Provide sidewalk detail (minimum 3000 psi and 4" thick). П П 41. Provide handicap accessibility for all sidewalks located at intersections, driveway or other crossings. 42. Provide details for handicap accessible sidewalks. **PARKING** 43. Parking lot exceeds 750 spaces. A Special Use Permit is required (See Article V – special uses). 44. П Parking lot exceeds 500 spaces. A minimum of 10 percent of those spaces must be an alternative paving surface or deck (Section 1503). 45. ш Ш Show factors used in determining the number of parkingspaces as required by the Zoning Ordinance (Section 1502). Show maximum number of parking spaces allowed. Show minimum number of parking 46. П П П spaces required. Show number of parking spaces provided. Show square footage breakdown by use. Square footage to match architectural drawings. Show all calculations (Section 1502). Show number of parking spaces using alternative parking surfaces (If applicable). (Section 1504). 47. П Show parking spaces drawn to scale with typical dimensions labeled. Minimum space size 48. П П to be 9' x 19'. (9' x 17 ½ if 1 ½' grassed overhang is shown (Section 1501.A). Use Square Min. Min. Max. Max. Spaces feet Ratio Spaces Ratio Spaces Provided Office 9,000 1/300 30 1/275 32.7 31 91,000 45.5 50.5 47 Warehouse 1/2000 1/1800 78 spaces Total 100,000 76 spaces 83 spaces **EXAMPLE** 49. Show all interior driveways with dimensions (Section 1501.B) Type of Parking Square feet 90° Angle Parking 22 feet wide 60° Angle Parking 12 feet wide for one way 22 feet wide for two way 10 feet wide for one way Parallel Parking 20 feet wide for two way

<b>X</b> = No	on comp	iidricc	√=		
	1st	2nd	3rd	N/A	Plan and Project Information
50.					Show location of all light fixtures in and around the parking area (This includes beneatly gasoline canopies). Indicate maximum wattage for light fixtures. The maximum wattage for all outdoor lights is 420 watts for fully recessed bulbs and 100 watts for unshielded bulbs (Section 1501.C.2).
51.					Provide cross section of light fixtures showing compliance with shielding requirement (Section 1501.C.2).
52.					For parking lots exceeding 100 spaces, show pedestrian walkways. Show distance from parking spaces to walkways. Indicate location of raised walkways where crossing internativeways (Section 1501.G).
53.					Provide at least one unloading/loading space per building (s) (12' x 40') (Section 1508).
54.					Show typical paving section for parking areas and drives. To be 4" GAB, 2" E or F asphalt as minimum, 4 inches of concrete, or an approved alternative parking surface (Section 1501.C.1)
SIG	NALI7	ZATIO	N RE	OUIR	Provide minimum number of handicapped off-street parking spaces (Section 1506). <b>EMENTS</b>
		ZATIO		QUIR	EMENTS  If a traffic signal or signals are proposed as part of the project, then provide black mast poles a
SIG		ZATIO		QUIR	EMENTS
<b>SIG</b> 56.	NALIZ		N RE		EMENTS  If a traffic signal or signals are proposed as part of the project, then provide black mast poles a
SIG	NALIZ NALIZ	ZATIO	N RE	QUIR	EMENTS  If a traffic signal or signals are proposed as part of the project, then provide black mast poles a required by the development regulations.
SIGION The fo	NALIZ NALIZ Illowing ar	ZATIO	N RE	QUIR	If a traffic signal or signals are proposed as part of the project, then provide black mast poles a required by the development regulations.  EMENTS  approval; however, they are required prior to the issuance of a development permit.
SIG	NALIZ NALIZ	ZATIO	N RE	QUIR	EMENTS  If a traffic signal or signals are proposed as part of the project, then provide black mast poles a required by the development regulations.  EMENTS
<b>SIG SIG The fo 57.</b>	NALIZ NALIZ Illowing ar	ZATIO	N RE	QUIR	If a traffic signal or signals are proposed as part of the project, then provide black mast poles a required by the development regulations.  EMENTS  approval; however, they are required prior to the issuance of a development permit.  Development permit fee (\$100 per acre, \$10 per lot, or \$40 per unit).  An erosion bond must be posted in the amount of \$3000 per disturbed acre. Erosion Control
<b>SIG</b> The fo <b>57</b> . <b>58</b> .	NALIZ NALIZ Illowing ar	ZATIO re not req	N RE	QUIR	If a traffic signal or signals are proposed as part of the project, then provide black mast poles a required by the development regulations.  EMENTS  approval; however, they are required prior to the issuance of a development permit.  Development permit fee (\$100 per acre, \$10 per lot, or \$40 per unit).  An erosion bond must be posted in the amount of \$3000 per disturbed acre. Erosion Contra Affidavit to be signed by individual responsible for the site (property owner or contractor).
56.  SIG The fo	NALIZ NALIZ Illowing ar	ZATIO re not req	N RE	QUIR	If a traffic signal or signals are proposed as part of the project, then provide black mast poles a required by the development regulations.  EMENTS  approval; however, they are required prior to the issuance of a development permit.  Development permit fee (\$100 per acre, \$10 per lot, or \$40 per unit).  An erosion bond must be posted in the amount of \$3000 per disturbed acre. Erosion Contro Affidavit to be signed by individual responsible for the site (property owner or contractor).  Please provide 4 executed original copies of the BMP Maintenance agreement.

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#### **AGENCY APPROVALS**

<b>X</b> = No	n-Compl	iance	√=	Complia	nnce <b>n/a =</b> not applicable
	1st	2nd	3rd	N/A	Plan and Project Information
63.					Provide sign off or approval letter from Georgial Soil and Water Conservation Commission (the Commission). Provide copy of approved erosion control plan stamped by the Commission).
64.					Provide sign off from City Engineer for erosion control plans (sites less than 1 acre).
65.					Provide sign off from Gwinnett County Health Department.
66.					Provide sign off from (Gwinnett County Department of Public Utilities / City of Suwanee Public Works and Inspection Department) for water.
67.					Provide sign off from Gwinnett County Public Utilities for Sewer.
68.					Provide sign off from Gwinnett County Development Department.
69.					Provide sign off from City Engineer and a minimum of 4 sets of plans with the City Engineer's stamp.
70.					Provide sign off from Gwinnett County Department of Transportation.
71.					Provide sign off from Georgia Department of Tranportation.
72.					Provide sign off from
73.					Provide sign off from City of Suwanee Public Arts Commission (PAC).

#### PLEASE ADD THE FOLLOWING NOTE TO ANY PROJECTS WITH ROAD FRONTAGE ON A STATE HIGHWAY:

• For all developments with road frontage upon a state highway, no building or development permit shall be issued until the approval of the Georgia Department of Transportation has been obtained by the applicant for entrances and exits, curb radii, drainage and other matters that are the appropriate concern of the department. (Section 700).

#### PLEASE ADD THE FOLLOWING NOTES:

- Notify City of Suwanee Inspections Division 24 hours before the beginning of every phase of construction at 770-904-2798.
- Issuance of Building and Development Permits may be withheld when it is the opinion of the City Inspector that the specifications of the Site Plan have not been complied with.
- No Certificate of Occupancy will be issued until all site improvements have been completed.
- High intensity lighting facilities shall be so arranged that the source of any light is concealed from public view and from adjacent residential property and does not interfere with traffic.
- Exterior lights within and around the parking, including those beneath canopies, shall be contained in cut-off type luminaries whose source is completely recessed in an opaque housing. All light bulbs shall be recessed and placed completely within an enclosed opaque housing. Drop refractors are prohibited. The maximum wattage shall not exceed 420 watts/480V per fixture. (Section 1501.C.2).
- Signs, location, number, and size are not approved under this permit. A separate permit is required for each sign.
- The architecture of all new buildings must be approved by the City of Suwanee. (Section 613).
- Within the City of Suwanee, no land disturbance or building permits shall be issued on a parcel of land that appears to contain wetlands on the City's Generalized Wetland Map Inventory until a determination has been made by the U.S. Army Corps or Engineers on whether jurisdictional wetlands exist on site. (Article XII).

Call for any questions: **Bill Stinehart:** 770-904-3381

### **PLANNING DIVISION Review / Comments**

Proje	ect:	N.	AME							
Date	of Revi	<b>ew:</b>	IONTH /	DAY		<u>-</u>				
Proje	ect Loca	tion:	TREET NUM	MBER	STREET NAME	SUITE NUMBER	CITY		ZIP	CODE
<b>X</b> = N	on-Comp	oliance	√=	: Complia	ance <b>n/a</b>	a = not applicabl	е			
REVIE	EW:									
	1st	2nd	3rd	N/A	Plan and P	roject Informa	ation			
1.					Provide lands	scape/tree prote	ction/repla	cement/buffer p	lan.	
					exiting and repl trees the follov Factor(EDF) plu	lacement tree invent wing: species name us Replacement Der ple is the preferred	tory and dens , common nansity Factor(Rl format for sh	ity calculations. Sepame, number, calip DF) must equal or e owing the required	early delineate on plans. parate into existing trees a per, density factor units. exceed the Site Density F information and calcula ees being provided	and replacemen Existing Density Factor (SDF). The
					Species	Common Name		Caliper or Gallons	Density Factor Units*	Total DFU's
					Quercus nigra	Water Oak	20	2"	0.5	10.0
					Zelkova serrata		12 Jacement Der	2" sity Factor (RDF)	0.5	6.0
					*See Table 1700.3 for	Conversion of Replacem				EXAMPLE
						Existing	g Denisty Fac	tor – Trees being	preserved	
					Species	Common Name		Caliper or Gallons	Density Factor Units*	Total DFU's
					Acer barbatum Nyssa sylvatica	Florida Maple Black Gum	8	13" 6"	0.9	7.2 1.2
						Total E	xisting Densit	y Factor (EDF)	0.2	8.4
					,	Conversion of Tree Diam		•		EXAMPLE
						actor (SDF) is equa				TDIV-
						e a 1.25 acre site vided to the EDF			es 20 TDU's = 24.0	IDU'S.
						e: 16.0(RDF) + 8.4				
					Sites must der (See Section	monstrate complia 1704.6 of the City	nce with 20	TDU's per acre. T	his site would meet th ce for a complete exp	
ity of	Suwan	ee			Density Factor	Analysis.)		R	usiness Services I	Department
_	n Center A								Pevenue Section/Alcoho	

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Suwanee, GA 30024

### LANDSCAPE STRIP REQUIREMENTS (SECTION 1703.2)

<b>X</b> = N	on-Comp	liance	√=	<b>C</b> omplia	nnce <b>n/a =</b> not applicable
	1st	2nd	3rd	N/A	Plan and Project Information
2.					Provide a 15' landscape strip adjacent to (Section 614).
3.					Provide one overstory tree with an anticipated canopy of 900 sq. ft. every 30 feet or one overstory tree with an anticipated canopy of 1,600 sq. ft. every 40 feet and one evergreen shrub per 25' of length of 15' landscape strip. Provide calculations.
4.					Provide a 5' landscape strip on sides and rear of property. (Section 614).
5.					Provide one tree and one evergreen shrub per 50' of length of 5' landscape strip. Provide calculations.
PAR	KING	LOT	REQU	JIREN	MENTS (SECTION 1703.3)
6.					Double Rows Parking: Provide 400 square foot planter islands at the terminus of each double row of parking. Each planter island shall contain 2 trees.
7.					Double Row Parking: Connect planter islands with a 6' wide landscape strip. Provide one tree every 30 to 40 feet depending upon anticipated canopy size (see section 1704.7.3). Provide parking lot trees.
8.					Single Row Parking: Provide 200 square foot planter islands at the terminus of each single row of parking and at least every 7 spaces. Each planter island shall contain 1 tree.
9.					All trees planted to meet parking lot requirements shall be a minimum 3" caliper canopy trees with an anticipated canopy of at least 900 square feet.
10.					All off-street parking lots shall be concealed from public view by a minimum three-foot high evergreen hedges. Hedges shall form a solid continuous visual screen immediately and shall consist of two staggered rows of shrubs spaced a maximum of 2 feet on center. Evergreen Hedge plantings shall be comprised of species off the approved Hedgerow list.

### **SPECIMEN TREE AND TREE SAVE AREA REQUIREMENTS**

<b>X</b> = No	n-Compl	liance	√=	Complia	nce <b>n/a =</b> not applicable
	1st	2nd	3rd	N/A	Plan and Project Information
11.					Provide list of specimen trees to be removed. If trees are being removed, please indicate their location and size on plan. Please indicate size, number, and species used to replace specimen trees.
12.					The replacement density units provided must be double the density value of the tree removed. (Section 1704.9).
13.					For specimen trees please provide tree protection fencing around 1.5 times the critical root zone. (Section 1704.6.3).
14.					Provide tree protection fencing around all tree save areas.
15.					Provide silt fence along the uphill side of all tree save areas. (Section 1704.6.4).
GEN	ERAL	LANI	DSCAI	PE RE	QUIREMENTS
16.					Specify treatment of remaining ground area. The area should be sodded, seeded or hydroseeded with grass, and/or planted with ground cover species and/or provided with other landscaping material. (Section 1700-1703.3).
17.					Provide a foot natural, undisturbed buffer adjacent to (Varies Depending zoning of Subject Property and the zoning of the surrounding properties).
18.					Structures to be a minimum of 5' off of buffer. Show the 5' structure setback off of buffer.
19.					Provide details of buffer showing exisiting tree line and replanting where sparsely vegetated. (Section 1702).
20.					Provide additional planting to screen this development from residentially zoned property across the street. (Section 1700-1702).
21.					Provide complete plant list, giving botanical names, common names, and sizes (This is for the landscaping aside from trees).
22.					Provide a total NUMBER of non buffer trees to be planted. Provide a total number of trees planted within required buffers. Provide a total number of trees preserved outside of the required buffers. (Section 1704.7.2).
23.					No more than 30% of all replacement trees to be planted on site may be of any one species. (Section 1704.6).
24.					Provide Planting specifications on plan (Section 1704.7.2).

X =	Non-Comp	liance	√=	Complia	nnce <b>n/a =</b> not applicable
	1st	2nd	3rd	N/A	Plan and Project Information
25.					Provide proof of warranty or post a Maintenance Bond or other acceptable surety, warranting the new trees, shrubs or landscape material for a period of no less than one (1) year. (Section 1705.2).
26.					Please provide tree planting detail.
27.					Plans stamped by a registered landscape architect.
28.					Show all easements.
29.					No more than 15% of all replacement trees may be from the limited species list.

### ADD THE FOLLOWING NOTES TO YOUR PLANS:

		Notify city of Suwanee inspections department 24 hours before the beginning of every phase of construction at 770.945.8996.
		No certificate of occupancy will be issued until all site improvements have been completed.
		All buffers and tree save areas shall be clearly identified by flagging and/or fencing prior to commencement of any land disturbance.
		Trees to be a minimum of 6' in height at time of planting.
		The density requirements shown on the tree preservation / replacement plan(s) must be verified prior to the issuance of the certificate of occupancy or acceptance of the project.
		A maintenance inspection of trees will be performed after one full growing season from the date of the final construction inspection. Project owners at the time of the maintenance inspection are responsible for ordinance compliance.
		All tree protection devices must be installed and inspected prior to any clearing, grubbing or grading. Call the city inspector for an inspection.
		Call for any questions: <b>Bill Stinehart:</b> 770-904-3381

Call for any questions: **Bill Stinehart:** //0-904-3381

## Commercial/Multi-family Site Plan Review Application

P	roject:								
	•	NAME							
P	roject Address:								
	,	STREET NUMBER	STREET NAME	SUITE NUMBER	CITY			ZIP CODE	Ξ
Т	ax Parcel ID #:								
•									
C	)wner Name								
	)wner Name:	FIRST		MIDDLE	LAST				
C	)wner Address								
	)wner Address:	STREET NUMBER	STREET NAME	SUITE NUMBER	CITY			ZIP CODE	 3
C	Owner Phone/Fax:	//	/			FAX	_/	/	
		PHONE				FAX			
C	ontact Firm:								
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C	ontact Person:	FIRST		MIDDLE	LAST				
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F	PLEASE ANSV	VFR THE F	OHOWIN	G OUESTION	٧Ç٠			YES	NO
•	LLASL AIGS	VEIX TITLE I	OLLOWIN	a questioi	15.				
1	Is the project in comp	nliance with the D	evelonment Pegu	lations?					
)	Are the plans sealed	•	, ,					H	H
<u>′</u> .	· ·	, ,		ŭ	or a pro roviou	, anviranma	ntal monting?	H	H
). 1	Did the applicant me	•	,		•		ŭ		H
4. Do the plans include a completed tree replacement/tree preservation plan sealed by a registered landscape architect?							H		
5. Do the plans include an Erosion Control Plan sealed by a certified professional?						Н	H		
Ď.	Did you provide 2 co		•					Ш	Ш
7.	Did you provide 2 co					oies of the app	licable hydrology).		
3.	Did you provide the	review fee? (\$100/	site acre. \$600.00 mini	mum). Review fees are no	n-refundable.				
	IF THE ANSWER TO A	ANY OF QUESTION	S 1-8 IS <b>"NO"</b> Th	HEN THE CITY MAY NO	OT ACCEPT THE	E APPLICATIO	ON FOR REVIEW.		

**City of Suwanee** 

**Business Services Department** 

330 Town Center Avenue Suwanee, GA 30024

# Commercial/Multi-family Site Plan Review Application

		YES	NO	
9.	Are there any wetlands located within the boundaries of the project property? If yes, please list acreage If greater than 0.1 acres, please provide appropriate permits from the Army Corp of Engineers.			
10.	Is any portion of the project located within 2000 feet of the Chattahoochee River? If yes, please provide a copy of the MRPA Certificate.			
11A.	Do the plans indicate any disturbance within the floodplain? If yes, please provide a flood study.			
11B.	. Please provide proof of notification of adjacent communities and the Georgia Department of Natural Resources prior to any alteration or relocation of a watercourse and submit evidence of such notification to the Federal Emergency Management Agency (FEMA).			
12.	Is there any off-site land disturbance (not-including work in existing right-of-ways)? If yes, please provide copies of appropriate easements.			
	IF THE ANSWER TO ANY OF QUESTIONS 9-12 IS <b>"YES"</b> AND THE REQUIRED INFORMATION IS NOT PROVIDED THEN THE CITY MAY NOT ACCEPT THE APPLICATION FOR REVIEW			
	INACCURATE ANSWERS TO THE FOLLOWING QUESTIONS MAY DELAY APPROVAL OF THE PROJECT.	YES	NO	
13.	Is the project less than 1.0 acre?			
14.	Is the project located farther than 200 feet from a stream, river, lake or other body of water?			
15.	Is there a change in the occupancy or use?			
16.	Is the property undeveloped?			
17.	Do the plans include a preliminary plat?			
18.	Will this project be on public water? If yes, circle one Gwinnett County City of Suwanee			
19.	Will this project be on public sewer?			
20.	Will this project use a septic tank system?			
21.	Do the plans include a constructed stormwater BMP facility?			
22.	What is the Zoning District of the subject property?			
23.	What is the site acreage? acres			
24.	What is the site disturbed acreage? acres			
25.	Please list any adjacent public right-of-ways, noting which entity maintains the right-of-way.			
	<b>TE 1.</b> All information must be completed on application in order for plans to be accepted for review by City Departments. <b>TE 2.</b> The submittal of inaccurate or incomplete drawings may cause the application to be rejected. Rejected plans must file and pay a new review fee.		pplication	1
	PLICANT'S ACKNOWLEDGEMENT			
	re read and understand the application, and the information that I have provided is true and complete to the best of my knowl			
	submitted plans must accurately reflect proposed work. I also understand that substantially incomplete or inaccurate applicatio	ns may be	e rejected	•
APPL	LICANT'S SIGNATURE /			
	NER'S ACKNOWLEDGEMENT			
	nowledge that the City of Suwanee Planning and Inspections Department staff or designees may require access to my property e of the information contained in this application. I authorize the City or its representatives to access the site that is the subject of			)
IWO	NER'S SIGNATURE / / / / / / YEAR			
OFF	ICE USE ONLY			
DATI	E ACCEPTED:/ PROJECT#: AMT. PAID: CHECK NO.:			
	EIVED BY:			

