

## **FAYETTEVILLE CITY HALL**

210 Stonewall Avenue West Fayetteville, Georgia 30214 770-461-6029 Telephone 770-460-4238 Facsimile www.Fayetteville-GA.gov

## FINAL PLAT APPLICATION

FOR PLANNING & ZONING DEPT. USE ONLY				
File No.				
Amount Received:	Date Paid:			
Staff Signature:	Date:			
Applicant Signature:	Date:			
Date Completed Application Was	Received:			
	(Official Date Stamp)			
Project Address:				
——————————————————————————————————————				
Applicant Name:				
Applicant Address:				
Applicant Phone Number:	Fax Number:			
	affirms that he is/ she is/ they are the owners/ specifically cated at:			
	petitions the City of Fayetteville Planning and the proposed site final plat located in a			
zoning district.  The applicant tenders herewith the	sum of \$ (\$300.00 + \$50 each additional lot).			

## APPLICATION/CHECKLIST

Return this APPLICATION/CHECKLIST with submittal. - <u>Incomplete submittals will not be reviewed</u>.

☐ PDF copy of the development site plan and elevations for departmental review.		I		Tree Protection Plan (TPP) including: <ul><li>Tree survey &amp; identified trees requested for</li></ul>	
	To include:			removal	
	<ul> <li>Vicinity map showing project location,</li> </ul>			<ul> <li>Tree protection zones and proposed tree</li> </ul>	
	north arrow, graphic scale & date			protection methods	
	<ul> <li>Complete survey including property</li> </ul>			■ Tree planting & replacement plan	
	boundary lines, with bearings & distances			<ul> <li>Name, registration &amp; contact info for</li> </ul>	
	<ul> <li>Existing roads, streets, highways, &amp;</li> </ul>			responsible professional	
	respective r-o-w widths on or adjacent to	ĺ		Lighting Plan, conforming to the provisions	
	property	,	_	of Section 94-322	
	<ul><li>Existing drainage ditches, canals, water</li></ul>			Existing & proposed fire hydrant locations	
	courses, and drainage easements on or		_	Proposed access to existing roads, circulation	
	adjacent to the property	'	_	routes, parking space layout & dimensions	
	<ul><li>Existing buildings, structures, and</li></ul>			Proposed setbacks, buffers, open spaces areas,	
	facilities on development property and	'	_	landscaped areas, & impervious surface	
	adjacent property			calculations.	
	<ul> <li>All existing utility lines on or adjacent to</li> </ul>		$\neg$	Water supply & sewage disposal plans	
	the property		_	Letters of capability & commitment to serve	
	<ul> <li>Adjacent property land uses, zoning and</li> </ul>	'	_	water, sewer, electric, telephone, & cable TV	
	property owner names			from the affected agencies	
	<ul> <li>A complete legal description of the property</li> </ul>			Dept. of Natural Resources permits & approvals	
	<ul> <li>Impact on classification and structure of</li> </ul>		_	DOT encroachment permit	
	existing dams. Provide dam break analysis		_	Fire safety standards approval by Fire Official	
	if applicable.		_	Main Street Director's certification of	
	п аррпсаоте.	,	_	compliance (for projects within Main Street	
	PDF copies of the site plan & all four sides color	•		District)	
_	elevations for Commission review.			Must check with City's Building Department,	
	PDF or JPEG file of site plan & color elevations		_	Finance Department and Water Department	
	Narrative describing nature & scope of project			for other possible fees (ie: sewer assessment,	
	Material Samples			impact fees, etc.)	
	Wetlands boundary determination &			impute roos, etc.)	
_	Certification (USACofE)				
	Topographic Survey, drainage plan and	1.	Bui	lding Dept. (Greg Taliercio) 770-719-4065	
	storm water runoff calculations	2.		6 1 ( - 8	
	Grading & utility plan, including:				
	■ Final design & layout of underground				
	electric, telephone, gas & cable TV utility lines	3			
	Soil erosion & sediment control plan, including:				
	<ul> <li>Detail sheets for soil erosion &amp; sediment</li> </ul>				
	control facilities				
	Storm water management facilities and utility				
	profiles				
	Storm Water Management Plan, showing				
	downstream impact & final disposition of water				
	(Storm Water Management Plans shall meet the				
	requirements of Ordinance 0-30-02, Storm Water				
Quality Ordinance, adopted June 20, 2002.)					
Future Conditions Floodplain (if project is in					
a drainage basin of 100 acres or larger).					
	D/GIS Data Submission Standards				

- ♦ Applications will not be considered complete until all items have been supplied. Incomplete applications will <u>NOT</u> be placed on the Planning & Zoning Commission agenda and will be returned to the applicant.
- ♦ All items must be reviewed and approved by Staff & must be in compliance with current City Ordinances.

• The City shall have five business days in order check applications for completeness.

2 Rev. December 27, 2021