# CHECKLIST FOR SUBDIVISION REVIEW BEFORE THE PLANNING COMMISSION OF THE CITY OF JACKSONVILLE, ALABAMA

(Name of Subdivision)	

By initialing each of the following items, the applicant certifies that application for Subdivision Review herewith submitted includes, at the minimum, the following:

or

1.	Two (2) full-size Preliminary Plat and Improvements Plan or Final Plat and as-built drawing Final Plat with performance bond along with one (1) 11 x 17 copy of the Preliminary Plat or Final Plat.
2.	Transmittal letter including the following:
	a. a brief description of the proposed development
	b. the names, addresses, phone numbers, and other pertinent information for:
	(1) the property owner(s)
	(2) the developer(s)
	(3) the engineer (if none, so indicate)
	(4) the applicant's designated agent/contact person (only one)
3.	The following attached to the transmittal letter,
	a. Requirements for plats to be submitted
	b. Utility Information Form for Subdivision Review
4.	Designation, on a form to be provided by the City, of applicant's agent/contact person specifically authorizing said person to act on behalf of applicant in all aspects of the Subdivision Review process.
And that the	Subdivision Plan herewith submitted:
A.	Is at a scale no greater than one (1) inch equals one hundred (100) feet.
B.	Is accurate enough for the Planning Commission to readily interpret the plan and includes more than one drawing where required for clarity.

# DESIGNATION OF APPLICANT'S AGENT/CONTACT PERSON FOR SUBDIVISION REVIEW BEFORE THE PLANNING COMMISSION OF THE CITY OF JACKSONVILLE, ALABAMA

_	(Name of Subdivision)	
STATE OF ALABAMA COUNTY OF CALHOUN		
	SY THESE PRESENTS, that on this day of, I/We	
Person for all proceedings relating	rsigned, do by this instrument make, constitute, appoint, and designate as my/our true and lawful Agent/Contact the Subdivision Review of the proposed subdivision herewith submit y of Jacksonville, for and during the period such review is pending or usual Planning Commission.	ct tted to
aspects of the review process, GIV authority to do and perform every	Person is hereby authorized to act on behalf of Applicant in all matters NG AND GRANTING, unto said Agent/Contact Person full power and et, deed, matter and thing necessary, desirable and expedient, to accompatifying and conforming all acts and purposes lawfully done pursuant	d plish
Witness	Applicant	
Witness	Applicant	
Witness	Applicant	

Applicant

Witness

## REQUIREMENTS FOR PLATS TO BE SUBMITTED

By initialing each of the following items, the applicant certifies that application for Subdivision Review herewith submitted includes, at the minimum, the following:

	Preliminary Plat	Final Plat
Engineering Reports (regarding water pressure and flow)	x	
Vicinity Sketch Map Name and Location (scale 1" = 800')	x x	
Owner and Designer	x x	
North Point, Graphic Scale, Date	x x	
Boundaries, Approximate Dimensions, and Acreage of Site	x x	
Major Traffic Arteries and Utilities	x x	
Community Facilities	x x	
<b>Subdivision Plan</b> (scale 1' = 100 max)		
Name and Location	x x	
Owner and Designer	x x	
North Point, Graphic Scale, Date	x x	
Location of Streets	x x	
Street Names	x x	
Lot Lines	x x	
Lot Numbers	X	
Setback Lines	x x	
Existing Utilities	х	
Proposed Utilities	x	
	Preliminary Plat	Final Plat

Proposed Culverts	X	
Dimensions (lots, roads)	х	x
Angles and Bearings, monuments		x
Contours at 5-foot intervals	х	
Present Zoning	х	
Adjoining Property Names, Addresses	х	x
Total Acreage of Subdivision	х	
Certificates as Required		x
Proposed improvements requested of the City (utility extensions)	x	

IMPORTANT!! Attach this checklist to your Transmittal Letter for Subdivision Review.



### UTILITY INFORMATION FORM FOR SUBDIVISION REVIEW

(Name of Develo	pment)	

The Applicant, Designated Agent, or their design professional should provide the following utility information. This information will allow the city to verify if existing utilities are available and adequate for the development or if improvements to the city's utilities will be required. Please contact the appropriate city department during the initial stages of design in order to obtain the information noted with an asterisk (\* or \*\*). A Map should be provided that identifies the highest point on the property and / or building(s) to be served. The elevations shall be based upon actual datum. If assistance is needed in obtaining this information please contact the Planning and Building Department (256-782-3840).

. Location of nearest main:  . Size and material type of nearest main:  . Location of nearest fire hydrant:  **1. Available static water pressure / flow: psi / gpm.  **2. Available residual water pressure / flow: psi / gpm.  3. Requested static water pressure / flow: psi / gpm.  4. Requested residual water pressure / flow: psi / gpm.  Requested water meter size (inches) Domestic Fire Irrigation  Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain.
**1. Available static water pressure / flow: psi / gpm.  **2. Available residual water pressure / flow: psi / gpm.  3. Requested static water pressure / flow: psi / gpm.  4. Requested residual water pressure / flow: psi / gpm.  Requested water meter size (inches) Domestic Fire Irrigation  Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain.
**1. Available static water pressure / flow: psi / gpm.  **2. Available residual water pressure / flow: psi / gpm.  3. Requested static water pressure / flow: psi / gpm.  4. Requested residual water pressure / flow: psi / gpm.  Requested water meter size (inches) Domestic Fire Irrigation  Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain.
**2. Available residual water pressure / flow: psi / gpm.  3. Requested static water pressure / flow: psi / gpm.  4. Requested residual water pressure / flow: psi / gpm.  Requested water meter size (inches) Domestic Fire Irrigation  Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain
3. Requested static water pressure / flow: psi / gpm. 4. Requested residual water pressure / flow: psi / gpm.  Requested water meter size (inches) Domestic Fire Irrigation  Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain
4. Requested residual water pressure / flow: psi / gpm.  Requested water meter size (inches) Domestic Fire Irrigation  Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain
. Requested water meter size (inches) Domestic Fire Irrigation Tank serving the development: ring wall elev.: overflow elev.:  Are city water system improvements required? yes no. If yes, explain
Tank serving the development: ring wall elev.: overflow elev.: Are city water system improvements required? yes no. If yes, explain
Are city water system improvements required? yes no. If yes, explain
y Sewer
. Anticipated sewer flow: gpm. Capacity of nearest main: Adequate Not Adequate. Are city sanitary sewer system improvements required? yes no. If yes, explain
Gas
Location of nearest main:
Size and material type of nearest main:
Available natural gas pressure:psi.
List fixtures:
Requested natural gas usage: Btu's.
Capacity of nearest main: Adequate Not Adequate.
Are city natural gas system improvements required? yes no. If yes, explain
Are city natural gas system improvements required: yes no. if yes, explain

#### NOTES:

- 1) \* Indicates information to be obtained from the Water Works Gas & Sewer Board (256-435-7657).
- 2) \*\* Indicates information to be obtained from the Fire Department (256-435-2310).

  It shall be understood that any water pressure / flow information obtained from the Fire Department is not to be used for the design of a fire protection system. It is recommended that the design professional perform any necessary testing and contact the Fire Department to witness the testing.
- 3) If improvements to the city's utilities are required, all costs associated with the design, materials, labor, and installation shall be the sole responsibility of the Applicant. All improvements shall be made in accordance with city specifications.