PLANNING DIVISION FINAL SUBDIVISION CHECKLIST



sinkhole.

Date:	9	

Applicant:	
Subdivision:	Total Acres:
Location of site:	Zoning District:
Engineer/Consultant:	Telephone:
The final plat shall conform to the preliminary plat as aprequesting approval of the entire plat or only that portion developed at that time, provided it conforms to all requi	n which is proposed to be recorded and
Under Section 3-2.4.5, the Final Plat shall include the copies of the final <i>plat</i> shall be drawn to a scale of 1"= containing the following information:	
The lines of all streets and alleys, lot lines, lots reservations, easements, and any areas to be deresidential use with notes stating their purpose	edicated to public use or sites for other than
Sufficient data to determine readily and reproduced length of every street line, lot line, easement, by whether curved or straight, and including true central angle, and tangent distance for the cent property lines that are not the boundary of curve.	boundary line, block line, and building line north point. This shall include the radius, ter line of curved streets and curved
All dimensions to the nearest 100th of a foot ar	nd angles to a 20 second accuracy.
Location and description of monuments.	
The names and locations of adjoining subdivisions ownership of adjoining unsubdivided property	
Date, title, name, and location of subdivision, g	graphic scale, and north arrow.
Location sketch map showing site in relation to	area.
Unadjusted closure notes and any subsequent re	evisions to the final survey.
 the Flood Insurance Rate Map, of most r The subject property does (not) contain y Johnson City defines all sinkholes to hav 	visible sinkholes. The Zoning Ordinance of

	► The subject property does (not) contain a visible unmapped stream. Small streams are not shown on the Flood Insurance Rate Maps, and the Zoning Ordinance of Johnson City regulates development near unmapped streams.
	ertification showing that the applicant is the landowner and dedicates streets, rights-of- ray, and any sites for public use.
	ertification by an engineer or surveyor of accuracy of the survey and plat and placement f monuments.
	ertification by the City Engineer that all improvements have been installed in accordance with the requirements of these regulations.
as	ertification by the City Engineer that an improvement bond in sufficient amount to ssure the completion of all remaining improvements has been posted with the Planning ommission with said amount stated on the plat.