## **ARTICLE IV - REQUIREMENTS FOR PRELIMINARY AND FINAL PLATS**

NAME OF PROJECT	Hickory Heights Prelim Plat	Preliminary Plat	<u>Final Plat</u>
1. Title Block Contain		V	
Name of subdivision		X X	
Name of owner Name of sudivider		X	
	ngineer, registered Surveyor	X	
or architec	t .		
Scale of dr	awing in feet per inch (Min. 1"=100' on Prelim)	X	
2. Vicinity Map		X	
3. North Arrow		X	
4. Site Data:			
Total Acrea	age	X	
	parks and recreational	X	
	other nonresidential uses		
	per of parcels produced	X	
Acreage in	smallest lot of subdivision	X	
5. Boundaries of trac	t shown with bearings		
C. The leastion of our		V	
6. The location of any	y natural or man made y affect the suitability of the	X	
	n such as water courses,		
	etrical transmission lines, etc.		
• •	ŕ		
	roposed uses on the proposed nd if known, on the adjoining parcels	Х	
		v	
8. Name of the owners of adjoining properties		X	
<ol><li>The name of any adjoining subdivision of records as proposed and under review</li></ol>		X	
10. Zoning classification, if any, both on the land to be subdivided and on the adjoining land		Х	
	lines on the tract to be subdivided	x	
and on adjoining p	properties		
12. Minimum building	setback	X	
13. Proposed lot lines, lot and block numbers, and approximate dimensions		X	
approximate diffe	iisioiis		
14. The following data			
Proposed s		X	
	nd dimensions of rights of way	X	
Pavement		X	
Approxima		X X	
Street nam	les ntenance agreement if private	X	
	reways are allowed on 30' min. easement		
	d platted streets on adjoining properties	Χ	
	proposed subdivision		

## **ARTICLE IV - REQUIREMENTS FOR PRELIMINARY AND FINAL PLATS**

•	ata concerning utilities:	
Location and dimension of easements		
Utility lay	outs including:	
	Sanitary sewer	X
	Storm sewer	X
	Storm water	X
	Water distribution	X
	Natural gas to be located in utility easement or ROW	X
	Telephone to be located in utility easement or ROW	X
	Electric lines to be located in utility easement or ROW	^
16. Other easement and purposes	ts showing locations, widths	Х
17. Location and di other than reside	mensions or areas to be used for ential uses	X
18. Areas to be ded	licated or reserved for public use	X
19. Future ownership of recreatinal and open space lands		X
reproduce on th right of way line including dimen radii, central and	neering data to determine readily and e ground every straight or curved line, , easement line, and setback line sions, bearings, or deflection angles, gles, and tangent distance for the center roperty lines that are not the boundary reets	

- 21. All dimensions shall be measured to the nearest one tenth ( 1/10) of a foot and all angles to nearest minute
- 22. The accurate locations and descriptions of all monuments, markers and control points
- 23. A copy of any proposed deed restrictions or similar covenants. Such restrictions are mandatory when private recreation areas are established

**Submitted at Final Plat**