Section 11.05.06: Large Scale Development Checklist

Ite	ms Submitted with Plat	Yes	No	NA
	cation			
	of Transmittal			
Fees				
Bill o	f Assurance describing covenants/restrictions			
	assurance including but not limited to the following:			14
 Dedication of streets, alleys, parks and other open 		1 ,		
space		1 /		
	Establishment of easements	· V		
Letter from each utility company stating that service lines				
	proposed facility have been installed or assurances			
	given by the utility company that improvements will be			
	led to the satisfaction of the City of Pea Ridge ied Percolation Test if disposal is not with city	<u> </u>	_	
utilitie				
	of application to State Health Department for			
appro	val of water supply system if not connected to public			
systen				
	Health Department approval of water supply system			
	connected to public system			
lter	ns Included on Plats	Yes	No	NA
	Name of facility			
San (Name and address of owner of record			
Applicant Info.	Name and address of developer	• • • • • • • • • • • • • • • • • • • •		
◀	Name and address of surveyor or engineer			
	Quality: neat and legible; No patching pasting or			
	other modifications and attachments			
	Good quality, acid free paper			
	Margins: top, bottom and right: ½"; left: 1 ½"			
	North arrow			
Ĕ	Graphic scale: no smaller than 1"=20'			
뀰	Facility scale: no smaller than 1/8"=1'			
General Items	Date of document			
) ué	Key map required when more than one sheet is			
Ŏ	used for a plat. The entire subdivision shall be			
	shown at a smaller scale on the first sheet.			
	Vicinity map showing location and acreage of development			
	Current zoning classification of the proposed			
	facility and adjacent land			
Existing Items	Existing streets, buildings, easements, utilities, culverts, and other permanent items on and adjacent to the tract			

Plat Checklist Continued

	iecklist Continued			
Ite	ms Included on Plats	Yes	No	NA
	Contour intervals:			
	■Not more than two (2) feet where the overall			
	average slope is less than 4% grade			
	Not more than five (5) feet where the overall			
1	average slope is greater than 4% grade			
	Natural features including but not limited to the			
	following: wooded areas, bodies of water, drainage			1
	channels, etc			
S	Direction of flow of all water courses entering and			
Natural Features	exiting the tract			
at a	Drainage area above the point of entry	 		
l B	Downstream drainage channels / drainage		-	
<u>5</u>	structures substantially impacted by the proposed			
Ē	facility			
Na Na	Comparison of rate of storm water flow before and		ļ	
-	after improvement (rate after improvement not to			
	exceed current, natural rate)			
	Flood areas:		 	
	Boundary of areas subject to flooding			
	Finished minimum floor elevations and			
	comparison to FEMA designated 100-year			
	floodplains			
	Legal description of the tract showing boundary		<u> </u>	-
5	lines, bearings, distances, and acreage to the nearest			
ati	one-tenth.			
Survey Information	Street & alley dimensions when present		 	
	All setbacks with dimensions			
ĮĒ	Sidewalks with dimensions	<u> </u>		
9				
3	Easements with dimensions and purpose noted on plans		1	
0,	1			
9 _	Cross section and profiles of all new streets			
Se	Name of all streets new or existing			
d de	Open space			
20	Parking area, spaces and hard surface			
L	Landscape plans			
	Tract sketch plan for entire tract when proposed			
	facility a portion of the tract			
	Fire hydrants within 500 feet.			
	Wastewater connections/extensions to public utility			
	Drainage ways: location, size & material			
\$2	Cross sections and centerline profiles of all drains			
E	and drainage ways			
e	and dramage ways			
€				
Improvements				
-				
200			L	

Plat Checklist Continued

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Ite	ms Included on Plats	Yes	No	N/A
	In accordance to state statues, each Final Plat/Plan			
	submitted shall have printed thereon a certificate of			
	Plat approval:			
1 7			1	
∣≝∵	Pursuant to the Pea Ridge Large Scale			
्र ठ्	Development Regulations and all other			}
ificate of	conditions and approval having been			
E S	completed, this document is hereby accepted.			1
Certificate of Plat				
5	authority of said rules and regulations.			
l O	Date of Execution:			
4	Chairman, Pea Ridge Planning Commission			
	In accordance to state statues, each plat submitted			
5	shall have printed thereon a certificate of survey	İ		
Ĕ	accuracy:		1	1
Certificate of Survey Accuracy	, , , , , , , , , , , , , , , , , , , ,			
Ac	I,, hereby certify			
<u>></u>	that this Plat correctly represents a boundary			
ا گ	survey made by me and all monuments shown			
] 5	hereon actually exist and their location, size,			
5	type and material are shown correctly.			
9	Date of Execution:			
ig.				
≝	***************************************			
e E	Registered Land Surveyor			
Ü	State of Arkansas Registration No.:			
C-2				
٠ ج	In accordance to state statues and in conformance			
neering Accuracy	with Arkansas Code Annotated 17-27-101-ET-			
Ę	SEQ, each set of plans submitted shall have printed			
ووا	thereon a certificate of engineering accuracy:			
6	I,, hereby certify that this			
€	plan correctly represents a plan made under			
99	my direction and complies with the			
	engineering requirements set forth in the Pea			
D	Ridge Large Scale Regulations.			
3	Date of Execution:			
0	Date of LAcoution.			
#				
122	Registered Engineer			
Ŧ	Registered Engineer			
Certificate of Engi	State of Arkansas Registration No.:			
	The state of the s			