

TOWN OF ROSSVILLE, TENNESSEE PLANNING COMMISSION

Site Plan Review Checklist

360 Morrison St. PO Box 27 Rossville, TN 38066 (901) 853-4681 (phone) (901) 854-3976 (fax)

DA	TE:				
1.	Name of Site Plan / Proje	ct:			
2.	Site location: A. Stree	t address: _			
	B. Lega	I description:			
3.	Applicant:		Daytime Phone	Fax	Email
	Mailing address:				
4.	Owner(s) of Record:		Daytime Phone	Fax	Email
	Mailing address:				
5.	•		Daytime Phone		Email
The	o applicant chall either indicat	that the follow	wing items have been completed by	/ a chack (x/) or that th	ov are not applicable (n/a)
1116			wing items have been completed by	y a check (<u>v</u>) or that th	ey are not applicable (<u>m/a</u>).
	Date, north arrow and s	cale			
	Location vicinity map	:	maint of basississ two as avid bas		line and once in come
		-	point of beginning, true or grid bear	_	line, and area in acres.
	•		ddresses of adjoining property owne	ers	
	Contents of the Site Plan		a scale not less than one inch equ	vala and burndrad foot (4" 400' 0") shall be proposed as
	sheets no larger the 1. Name of t 2. Name and 3. Present zo 4. Date, grap 5. Courses a 6. All building 7. The total I 8. Topograph utilities, s illustrating indicate fla 9. Two space (b) The Site Plans 1. Sidev 2. Buildi 3. Public 4. Slope 5. Drive 6. Wate 7. Trees 8. Recre 9. Natur	an 24" x 36" with edevelopment address of appointing of the site of the standard and distances of restricting line and area and any of existing anitary and standard areas. The session of	th mechanical lettering a minimum nt, including phase number as applicant, owner of record, agent/repe and abutting property. north point with reference to source all property lines. es, setback lines, easements, coverage of each proposed parcel. ground and paved areas, and eleorm sewers and buildings and stours as required by the Planning property of the Planning Commission location of the following when exist alleys, curb cuts, loading areas, partical, water, and natural gas distributed retaining walls. es, exits, and parking areas.	of 0.10 inches in height icable, and address. resentative, and design e of meridian. Inants, reservations and evations in relation to natructures. Topography incommission and by sports. Iting: rking areas, easements ted within the footprints. tion systems.	and shall show the following: firm preparing the Site Plan. rights-of-way (public or private). nean sea level of streets, alleys, is to be shown by dashed lines ot elevations where necessary to and utilities.
	1. Sidev 2. Buildi 3. Publici 4. Slope 5. Drive 6. Wate 7. Detai Ordin 8. Recre 9. Distai 10. Estim	valks, streets, angs and struct conservations and struct conservations, terraces, and ways, entrancer mains and fired landscape ance. The actional areas.	nd retaining walls. es, exits, and parking areas (includi e hydrants. and screening plan as required in A	posed buildings. ng required and provide Article VIII, Section 4 of the	atural and artificial water courses any. possed topography of site shall be