

Michael L. Thurmond Chief Executive Officer Cedric Hudson Interim Director

SKETCH PLAT REVIEW CHECKLIST(Land Dev Section's)

This checklist shall be submitted with your documents/drawings. Answers shall be provided to all items as "no" or "yes"; and if "no", you must explain why the item in question is not applicable.

<u>Project Name</u> :	<u>Date</u> :	
<u>Address</u> :	<u>Parcel #</u> :	
Name of Design professional	Signature	Seal

Date:

	INFORMATION TO BE SHOWN ON THE COVER SHEET	IS IT ADDRI		IF NO, EXPLAIN
1.	Show developer's and engineer's name, address, and phone number	NO	YES	
2.	Show number of lots / units in development	NO	YES	
3.	Note who will provide water AND sewer service	NO	YES	
4.	Add note: Recorded off-site sewer easement required prior to issuance	NO	YES	
	of development permit			
5.	Add note: A 75' tributary buffer will be maintained on all state waters	NO	YES	
	that are not approved for a buffer encroachment variance by DeKalb County or GA. E.P.D.			
6.	Add note: Sketch plat approval does not constitute approval of the	NO	YES	
	storm drainage or sanitary sewer systems. No construction shall begin until construction plans are approved and a development permit is obtained			
7.	Add note: The owner of the property is responsible for compliance	NO	YES	
	with the Corps of Engineers requirements regarding wetlands			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

8.	Add wording/signature block:	NO	YES	
	etch plat has been submitted to and approved by the Planning ssion of DeKalb County, on thisday of 20			
	Director) Planning Commission Chairman County, Georgia			
9.	<i>Covenants.</i> Indicate in a note that the proposed subdivision will be subject to private covenants and a homeowner's association will be established			
10.	<i>Location</i> . A small map of DeKalb County depicting the subdivision location within the county	NO	YES	
11.	Vicinity map. Vicinity map at a scale of four hundred (400) feet to one	NO	YES	
	(1) inch showing the location of the tract with reference to surrounding properties, streets, municipal boundaries, and streams within five hundred (500) feet of the tract show zoning districts of adjoining propert			
	INFORMATION TO BE SHOWN ON PLAT	IS IT	'EM	IF NO, EXPLAIN
		ADDRE	SSED?	
12.	Provide/show a graphic scale and north arrow; land lot lines and	ADDRE NO	SSED? YES	
12.	Provide/show a graphic scale and north arrow; land lot lines and district numbers			
		NO	YES	
	district numbers	NO	YES	
13.	district numbers Provide a survey showing the existing condition of the site Boundary lines. Perimeter boundary of the overall tract, bearings and	NO D NO	YES VES	
13.	district numbers Provide a survey showing the existing condition of the site	NO NO 	YES YES	
13. 14.	district numbers Provide a survey showing the existing condition of the site Boundary lines. Perimeter boundary of the overall tract, bearings and distances, referred the legal point of beginning Streets on or adjacent to tract. Name, right-of-way width, and location	NO NO NO NO	YES YES YES	
13. 14.	district numbers Provide a survey showing the existing condition of the site Boundary lines. Perimeter boundary of the overall tract, bearings and distances, referred the legal point of beginning	NO NO NO NO	YES VES YES U	
13. 14. 15.	district numbers Provide a survey showing the existing condition of the site Boundary lines. Perimeter boundary of the overall tract, bearings and distances, referred the legal point of beginning Streets on or adjacent to tract. Name, right-of-way width, and location of streets on and adjacent to the tract, and any existing railroad, sidewalk, trail, or bike lane Contour data. Topographic contour data at no more than two-foot	NO NO NO NO NO NO	YES VES YES VES YES	
13. 14. 15.	district numbers Provide a survey showing the existing condition of the site Boundary lines. Perimeter boundary of the overall tract, bearings and distances, referred the legal point of beginning Streets on or adjacent to tract. Name, right-of-way width, and location of streets on and adjacent to the tract, and any existing railroad, sidewalk, trail, or bike lane	NO NO NO NO NO NO	YES VES YES VES VES	
13. 14. 15. 16.	district numbers Provide a survey showing the existing condition of the site Boundary lines. Perimeter boundary of the overall tract, bearings and distances, referred the legal point of beginning Streets on or adjacent to tract. Name, right-of-way width, and location of streets on and adjacent to the tract, and any existing railroad, sidewalk, trail, or bike lane Contour data. Topographic contour data at no more than two-foot elevation intervals. The source of this data shall be written on the plat. Existing contour data from the DeKalb County Geographic	NO NO NO NO NO NO NO	YES VES YES YES YES YES	



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

18.	<i>Tree survey</i> . A tree survey in compliance with <u>section 14-39</u> or tree	NO	YES	
	sample calculations where allowed by the county arborist which may be submitted as a separate plan			
19.	Historic resources. Any building, structure, site or district identified as	NO	YES	
	historic by the DeKalb County Historic Preservation Commission, the DeKalb County Historic Resources Survey, the comprehensive plan, by			
	listing on the Georgia or National Register of Historic Places, or by listing as a National Historic Landmark.			
20.	Natural features on tract. Other conditions on the tract such as stream	NO	YES	
	buffers, state waters, cemeteries, wetlands, existing structures, intermediate regional floodplain boundary (where available), rock outcroppings, and archeological resources;			
21.	Soils. Location of soils as shown on Soil Survey of DeKalb County,	NO	YES	
	Georgia by the United States Department of Agriculture			
22.	Prior subdivisions. Name and reference of any formerly recorded	NO	YES	
	subdivision crossing any of the land shown on the plat			
23.	Zoning district. Show zoning district, case number and conditions of	NO	YES	
	zoning			
24.	Permits. Show any special administrative permit number, special land	NO	YES	
	use permit number, or board of appeals case number and conditions			
25.	Variances. Show any administrative variance approvals	NO	YES	
26.	Septic tanks. Show existing septic tank and drain field location or note	NO	YES	
	absence			
27.	Sewers. Show size and location of sanitary sewer main(s)	NO	YES	
	available/existing			
		1		



Michael L. Thurmond Chief Executive Officer

28.	Show on plan whether FEMA or county benchmark used to establish	NO	YES	
	IRF also identify location of Benchmark.			
29.	Wetlands. Provide wetlands determination from U.S. Army corps of	NO	YES	
	engineers			
30.	Receiving waters. Provide distance to and name of receiving waters	NO	YES	
31.	Certificate of conformity. Certification by the applicant that no lots	NO	YES	
	platted are non-conforming or will result in any non-conforming lots.			
32.	Bury pits. Show location of any existing inert waste bury pits or note	NO	YES	
	absence			
33.	Seal. All sheets of plats must be sealed by a professional engineer,	NO	YES	
	architect, surveyor, or landscape architect currently registered in the			
	state of Georgia			
34.	Street names. The name of all proposed streets and indicate if street is	NO	YES	
	private or public			
35.	Rights-of-way for proposed streets. Street rights-of-way and widths	NO	YES	
	indicated, including any necessary right-of-way required for			
	improvements as shown on the thoroughfare plan			
36.	Sidewalks. All proposed sidewalk and bike lane locations, with	NO	YES	
	associated required width			
37.	Lots. Lot lines, lot numbers, block letters, and the total number of	NO	YES	
	proposed lots within the development.			
38.	Dedications. Sites, if any, to be dedicated or reserved for common	NO	YES	
	areas, public parks, open space, schools, playgrounds, multi-use trails,			
	or other public uses, together with the purpose and the conditions or limitations of these dedications, if any			
	limitations of these dedications, if any.			
39.	<i>Yards</i> . Minimum building setback lines as required under the yard requirements of zoning ordinance	NO	YES	
	requirements of zoning ordinance			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

40. Zoning conditions. All conditions of zoning and proposed deed	NO	YES	
restrictions shall be recited on the sketch plat. All site plan/drawings associated with the zoning conditions shall be embedded in the plat.			
41. Corner lots. Show that corner lots shall have an extra width of not less	NO	YES	
than fifteen (15) feet more than required for interior lots for the zoning district within which they are located			
42. Transitional buffers. Show transitional buffers, if any and any required	NO	YES	
screening fencing			
43. BMPs. Show conceptual location of storm water management and	NO	YES	
water quality BMP facilities on sketch plat.			
NOTE : RRv is the required method of water qlty by the County. Your sketch			
plat shall address how RRv will be provided for the development (how, where/location, etc.). Site investigation shall be done at this stage to identify			
how and where RRv is feasible on the property.			
If RRv is not feasible, then an infeasibility report shall be submitted and			
approved before the sketch plat is approved. Please, request the			
policy/guidance document on how to prepare the infeasibility report.			
44. Stormwater management. Add note: Drainage improvements shall	NO	YES	
accommodate potential runoff from the entire upstream drainage area and shall be designed to prevent increases in downstream flooding as			
required per the County stormwater management requirements.			
Stormwater quality management facilities shall be adequate as			
required by the DeKalb County codes. DeKalb County may require the			
use of control methods such as retention or detention, and or the			
construction of offsite drainage improvements to mitigate the impacts			
of the proposed developments			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

45. (a) Detention pond and water quality BMPs' location shall be shown,	NO	YES	
indicated and delineated.			
(b) 10' easement around the pond shall be shown; inside the required 5' high fence			
(c) If pond is walled, and 10' easement is outside of wall/pond, then a detail explanation shall be provided as to how the pond will be maintained			
 (d) Discharge point(s) from pond(s) shall be shown. Adverse impact to adjacent properties is prohibited (Note: <u>in addition to peak flow</u> <u>attenuation, a volume mitigation will be required and documented</u> <u>at the sketch plat stage</u>) 			
(e) Pond dam must be at least 20' from property line with adjacent parcels, and pond must discharge at least 25' from property line			
46. Fencing. Show any required fencing around detention ponds, if	NO	YES	
required			
47. Show the following on all applicable sheets:	NO	YES	
 ioo-yr floodplain contour line with base flood elevation (BFE) to the nearest ioth of a foot Floodway delineation AFCF (area Adjacent to Future Conditions Floodplain): 3' above BFE or i' above Future Condition Floodplain, whichever is greater State waters/stream with applicable buffers 			
48. Sewer easements. Show a sanitary sewer easement with a minimum	NO	YES	
width of fifteen (15) feet for all county maintained lines not within county right-of-way (existing and proposed)			
49. Water main easements. Show a water main easement with a minimum	NO	YES	
width of fifteen (15) feet for all county maintained lines not within right-of-way (existing and proposed)			
50. Fire hydrants. Show existing and new fire hydrant(s) and eight-inch	NO	YES	
fireline(s)			



Michael L. Thurmond Chief Executive Officer

51. <i>Electrical service</i> . State in a note whether electrical service will be	NO	YES	
above ground or underground			
52. Adjacent properties. Names of adjoining property owners and the	NO	YES	
zoning classification of adjacent properties;			
53. The following land areas shall be preserved in their natural state or not	NO	YES	
subject to any development or land disturbance activity, and shall not			
be part of the buildable area: Wetlands, floodplain, state waters/stream buffers, watercourses, exceptional or specimen trees or woodlands.			
54. Subdivisions shall be also laid out to:	NO	YES	
• Avoid adversely affecting watercourses, ground water, and aquifer recharge			
Minimize cut and fill			
• Minimize impervious cover and the environmental impacts of roads and access points			
Minimize flooding			
• Minimize adverse effects of noise, odor, traffic, drainage, and utilities on neighboring properties			
55. Where a subdivision is traversed by a floodplain, a floodplain	NO	YES	
easement shall be dedicated to the county. The easement shall conform to the requirements of section 14-41 and shall conform			
substantially to the limits of such floodplain plus additional width as			
necessary to accommodate future access, but shall not exceed five (5)			
feet outside the edge of the floodplain.			
56. The dimensions of blocks shall be designed to accommodate and	NO	YES	
promote vehicular circulation at safe speeds. The desirable maximum			
block length in a subdivision is one thousand two hundred (1,200) feet and the desirable minimum length is three hundred (300) feet			
57. Side lot lines in subdivisions shall be substantially at right angles or	NO	YES	
radial to street lines as they extend from the front lot line to the front building line			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

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58. All residential subdivisions under five (5) acres or consisting of	NO	YES	
thirty-six (36) or less dwelling units may, and all residential			
subdivisions greater than five (5) acres or consisting of more than			
thirty-six (36) dwelling units shall be required to provide open space.			
Open space shall be a minimum of twenty (20) percent of the land in			
all new subdivision developments			
59. No more than twenty (20) percent of the open space area may be	NO	YES	
covered with an impervious surface. Impervious surfaces may include			
paved trails, bike paths or multi-use paths, buildings, plazas,			
swimming pools, or athletic courts. Impervious surfaces in open			
space may not include sidewalks along public rights of way or			
parking lots, streets, or other areas for motorized vehicular use			
60. No more than 50% of required open space may consist of floodplain,	NO	YES	
wetlands, steep slopes, streams and buffers.			
61. Prohibited uses of open space:	NO	YES	
• Individual wastewater disposal systems, such as septic tanks, septic			
fields, etc.			
• Private yards that are not subject to an open space or conservation			
easement			
• Public street right-of-way or private easements, including			
streetscapes located within those rights-of-way or easements			
62. Street intersections in subdivisions shall be as nearly at right angles	NO	YES	
as practicable. No interior angle shall be less than seventy-five (75)			
degrees.			
63. Sidewalks shall be required on all sides of street frontage on all new	NO	YES	
and improved local residential streets in all subdivisions and along			
the street frontage of all new and improved non-residential		_	
developments and as set forth in <u>section 14-190</u> of this article, unless			
determined by the planning commission to be infeasible only due to			
severe cross-slopes, shallow rock, soil or topographic conditions. At a			
minimum, however, continuous sidewalks shall be required on at			
least one (1) side of all new and improved local residential streets in			
all new and improved. No other variances or exceptions are allowed.			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

64. A grassed, planted or landscaped strip, as set forth in <u>section 14-</u> <u>190</u> of this article, shall separate all sidewalks from adjacent curbs, bridges excepted. Where sidewalks currently exist, new sidewalk construction or re-construction shall be continuous with existing sidewalks.	NO □	YES	
 65. Sidewalks shall be concrete and a minimum of five (5) feet wide and four (4) inches thick. In non-residential districts, where the development director may approve sidewalks to be located immediately behind the curb, such sidewalks shall be six (6) feet in width 	NO □	YES	
66. All sidewalk construction and repairs shall provide for wheelchair ramps to and from sidewalks at the intersection of each street corner and crosswalk.	NO	YES	
67. If development is proposing installation of individual sewage disposal system (such as septic tank), the approval of the County Board of Health is required <u>before</u> approval of the sketch plat.	NO	YES	
68. Where drainage between subdivision lots is involved and pipe is required, a watertight pipe shall be used and shall extend for at least 30' behind the building line to prevent pools to be formed or stormwater flooding the area of the septic tank drain field	NO □	YES	
69. 18" minimum curb and gutter. Provide the detail	NO	YES	
70. Provide required sidewalk and landscape strip on both sides of internal streets AND along property frontage.	NO □	YES	
71. Show details of widening per Std. 705 and header curb per Std. 501 on plan	NO	YES	
72. Show cud-de-sac details, including spot elevations, on construction drawings	NO □	YES	
73. Street intersections with centerline offsets of less than one hundred twenty-five (125) are prohibited in subdivisions	NO	YES	

IB22

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178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

74.	Eacł	n bu	ilding	g in a	ı su	bdiv	visio	n	shall be	located on a lot or parcel that	NO	YES	
		-				-				Private streets shall only be			
									-	have a private street(s) is ten			
	(10) acres or larger in size. The planning commission shall have the												
	authority to waive this minimum acreage requirement if all real												
	property owners that abut the proposed private street agree to such												
	waiv	rer											
75.	Priv	ate s	street	s wit	hin	n ang	y di	str	ict shall	be assigned names and	NO	YES	
	loca	tion	s. Th	e nai	nes	s of t	thes	se s	streets s	hall be shown on plans			
76.	Add	not	e: De	velo	pers	s an	d pi	or	ertv ow	ners' associations shall ensure	NO	YES	
					-		-	_	-	ncy and law enforcement			
			-					-		streets are constructed to allow			
										w enforcement vehicles.			
77	Priv	ates	treet	s sh		om	nlv	wit	h reaui	rements for public streets and	NO	YES	
									-	le of DeKalb County.			
			«PPI				0110	01					
	-	-							-	e or public) shall be designed	NO	YES	
					-					lards listed in the table below.			
	Stre	et co	onstru	uctio	n s	tanc	lard	ls s	shall be	no less than as follows:			
Type of Road			vingPlantin idth Strips	gSidewalk	sUtility Strips	Property ROW	Under- ground]			
Parkway, 4 <u>lane</u>	4 @ 11'	2@	2 @ 6'	2 @ 5'	2 @ 15	120	Utilities Y	Y	20' landscaped	-			
divided Major Arterial	4@11	4 2 @	2 @ 6'	2@5'	2 @ 15	100	Y	Y	median	-			
Minor Arterial	2 @ 11'	4 2@ 4	2 @ 6'	2 @ 5'	2 @ 15	80	Y	Y		-			
Residential Arteri	al 2 or 4 @	2 @ 4	2 @ 6'	2 @ 5'	2 @ 15		Y	Y		-			
Collector	11' 2 @ 11'	2@	2 @ 5'	2 @ 5'	2 @ 15	70	Y	Y		-			
Res. Pkwy (min. 10 homes)	0 2 @ 11'	4	2 @ 5'	2 @ 5'	2 @ 15		Y	Y	16' landscaped median	-			
Local Residential	2 @ 12	0	2 @ 5'	2@5'	2 @ 14'		Y	Y	median	-			
Local Office & Institutional	2 @ 12	0	2 @ 5'	2@5'	2 @ 15		Y	Y		-			
Local Industrial Alley, Private	2 @ 14 1 @ 12'		2 @ 5' 0	1@5' 0	2 @ 15 ['] 0	0	Y Y	Y O	2' shoulder on	-			
Alley, Public	1 @ 16'	0	0	0	0	20	Y	Y	each side	_			
Paving V	Vidt	h = '	trave	l lan	es 1	- hil	e la	ne	S				
	. iui				-01	UII	10		-				
	-					-				gutter width + utility strip +			
bike lan	es +	othe	er (m	edia	n oi	r sho	ould	ler)				



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

79. Half streets are prohibited. The applicant shall be required to pave	NO	YES	
the full standard width of any existing unpaved public right-of-way or any proposed public street on which the proposed subdivision has			
frontage and access			
80. A temporary dead end street shall end in a temporary turn-around.	NO	YES	
The right-of-way of any temporary dead end street shall be carried to			
the boundary of the properties being subdivided. Street signs shall be			
posted stating: "No Exit — temporary dead-end street."			
81. Dead-end streets designed to be so permanently shall be provided	NO	YES	
with a cul-de-sac at the closed end and shall not exceed one thousand two hundred (1,200) feet			
thousand two nundred (1,200) leet			
82. The minimum outside radius of a cul-de-sac shall be forty (40) feet,	NO	YES	
measured to the inside face of the outside curb. Each cul-de-sac shall			
provide a landscaped island at the center, and the clear width of the paved roadway measured from the outside of the landscaped island			
to the inside face of the outside curb shall not be less than twenty-			
four (24) feet. The radius of the right of way for the cul-de-sac shall			
not be less than fifty (50) feet.			
83. Where the alley serves as the primary means of vehicular access to	NO	YES	
the lot, it shall be dedicated as a public right-of-way			
04 Allows may be normalited as arisets streets may iding assess dama or	NO	YES	
84. Alleys may be permitted as private streets providing secondary or service access and where the principal buildings have adequate	NO		
access for emergency vehicles from a public street on their frontage			
	NO	VEC	
85. All alleys dedicated to the public shall provide a continuous connection between one (1) or more public streets	NO	YES	
connection between one (1) or more public streets			
86. Alleys shall be paved and constructed to the same standards as the	NO	YES	
connecting public streets except that:			
• Alleys shall be constructed with flush curbs;			
• Buildings shall be set back at least ten (10) feet from the back of curb			
of an alley			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

87. Subdivision street grades shall not exceed the following, with due			YES	
allowance for reasonable vertical curves; provide the street profiles showing compliance:				
Туре	Percent Grade			
Major arterial	8			
Minor arterial	10			
Residential arterial and alley	12			
Collector street	12			
Local residential	12			
Alleys	12			
 A sixteen (16) percent grade on local residential streets may be approved by the development director where a sight distance in feet of ten (10) times the speed limit is maintained. An as built street profile may be required No street grade shall be less than one (1) percent and no one (1) percent grade shall be longer than three hundred (300) feet. Up to a twelve (12) percent grade on alleys may be allowed, provided the development director approves any required drainage plan 				
88. All subdivision streets shall have a minimum sight distance of at least two hundred (200). If, due to other restrictions, this minimum sight distance cannot be maintained, the applicant shall, at the applicant's expense, provide adequate traffic-control devices or other physical improvements subject to the approval and installation by the county		NO □	YES	



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

89. All develo	pments shall h	ave access to a	ublic right-of-way. The	NO	YES	
	f access points					
number 0	r access points	shall be as toll	v 5.			
Minimum Number of Access Points						
Type of Development	Minimum No. of	Type of				
Residential, under 75 units	Access Points	Primary Access Residential arterial or collector				
Residential, 76—150 units	2	street Residential arterial or collector				
		street				
Residential, <u>151</u> —300 Residential over 300 units	3	Collector street Collector street				
Nonresidential, less than 300 required	1	Collector street				
parking spaces	ĺ	conteror parter				
Nonresidential, 300—999 required	2	Major or minor arterial or				
parking spaces	1. 11.0	collector street				
Nonresidential, 1,000 or more required parking spaces	2 or more as determined by the department	Major or minor arterial or collector street				
90. The separ	ation of access	points on a m	or or minor arterial or	NO	YES	
-		-	e speed limit of the road	NO	1123	
			•			
with the f	ollowing minin	num spacing r	uirements:			
Posted Speed Li	imit Minim	um Driveway				
of Road	Spacing	ξ.				
Less than 35 MI	PH 125 feet					
36 to <u>45</u> MPH 245 feet						
Greater than <u>45</u>	мрн440 тее	t				
The distance between access points shall be measured from the centerline of						
the proposed driveway or public street to the centerline of the nearest						
existing adjacent driveway or public street						
<u> </u>						
				1	1	



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

91. No driveway, except residential access, shall be allowed within	NO	YES	
one hundred (100) feet of the centerline of an intersecting arterial or collector street			
92. No non-residential access except right in/right out channelized	NO	YES	
access shall be allowed within one hundred (100) feet of the centerline of any other major or minor arterial			
93. Deceleration lanes are required for subdivision entrances of	NO	YES	
subdivisions of twenty (20) or more units that provide less sight distance (in feet) than ten (10) times the posted speed limit (in miles per hour).			
The minimum deceleration lengths shall be as specified below. The director may vary length requirements based upon a consideration of available sight distances.			
Operating Speed Deceleration Lanes			
Subdivision Streets Not Required			
35 mph 150'+50' taper			
<u>40</u> mph 150'+50' taper <u>45</u> mph 150'+50' taper			
55 mph 200'+150' taper			
94. Deceleration lanes located within 75' of an intersection radius	NO	YES	
may be extended to the intersection.			
95. Where drainage system improvements are required on private	NO	YES	
land outside the subdivision, appropriate drainage rights must be secured by the applicant			
96. Corner lots for residential use in a subdivision shall have an extra	NO	YES	
width of not less than fifteen (15) feet more than required for interior lots by the zoning ordinance for the zoning district within which they are located in order to provide appropriate			
within which they are located in order to provide appropriate front building setback from and orientation to both streets			
0			



178 Sams Street, Decatur, GA 30030

Michael L. Thurmond Chief Executive Officer

97. In new subdivisions with three (3) or more single-family	NO	YES	
detached or single-family attached units, lots on minor or major thoroughfares with lot frontages less than one hundred (100) feet shall have driveway access via shared driveways.			
98. Driveway access on double frontage lots shall be limited to one	NO	YES	
(1) street only. A ten-foot no-access easement shall be provided along the frontage of the street not used for a driveway.			
99. Private drives may be allowed in single-family attached, fee	NO	YES	
simple condominiums, single family cottages, and urban single family residences development with the following conditions:			
• Private drives shall provide a ten-foot unobstructed easement on both sides of the drive, measured from back of curb			
• Private drives shall have a minimum twenty-two-foot road width measured from back of curb to back of curb.			
• Private drives shall have the same base and paving specifications as required for public streets.			
• Roadway shoulders for private drives shall consist of a combination of five-foot sidewalk, five-foot landscape strip for street trees, and may include parallel parking spaces.			
100. Sidewalks and pedestrian ways shall provide a continuous network that connects each dwelling unit with adjacent public streets and all on-site amenities designed for use by residents of the development.	NO	YES	
101. Dead end alleys over one hundred fifty (150) feet in length are	NO	YES	
prohibited			

178 Sams Street, Decatur, GA 30030



DeKalb County Planning & Sustainability Department

Michael L. Thurmond Chief Executive Officer

102. A traffic impact study, the scope of which shall be determined by	NO	YES	
the transportation division of the department of public works as necessary to establish the impact of a development project on the surrounding roads and what improvements may be available to mitigate such impacts, is required for any rezoning, special land use permit, sketch plat, and land disturbance or building permit applications for projects reasonably expected to meet any of the following criteria:			
• Multi-family development with over three hundred (300) new units at build-out;			
• Single-family developments with over two hundred (200) new lots or units at build-out;			
• Retail developments with over one hundred twenty-five thousand (125,000) gross square feet (GSF);			
• Office developments with over two hundred thousand (200,000) GSF;			
• Medical office developments with over fifty-five thousand (55,000) GSF;			
• Industrial/warehouse developments with over two hundred eighty thousand (280,000) GSF, employing more than six hundred fifty (650) workers, or covering more than two hundred (200) acres;			
• Any mixed-use development which could reasonably expect to generate two thousand (2,000) or more gross daily trips; or			
 Special traffic generating uses, including truck stops, quarries, landfills, stadiums, etc. which would require development of regional impact review 			