Greenville County

	GREENVILLE COUNTY FOUNT		FOUNTAIN	IN INN GREENVIL		LE	LE GREENVILLE (draft LUDO)		GREER		MAULDIN		SIMPSONVILLE		TRAVELERS REST	
Development Feature/Standard	Measure	Points	Measure	Points	Measure	Points	Measure	Points	Measure	Points	Measure	Points	Measure	Points	Measure	Points
Street Width (19 points)	Wodsare	T OITES	Wedsare	1 Onto	Wiedsare	1 onto	Wedsure	1 Oil its	Wedsare	1 011113	Wedsare	1 Ollits	Wodsaro	1 011113	Wiedsare	1 onto
Minimum pavement width in low-density residential development (\leq 22 = 2pts; \leq 20 = 4pts)	20-22 ft	1 1	20-22 ft	1 1	20-22 ft	1		1	20-22 ft	1	20-22 ft	1			20-22 ft	1
Cul-de-sac street minimum pavement width $(<22 = 2 pts)$	20-22 11	0	2U-22 II	0	20-22 ft 28 ft	0	-	0	20-22 II	0	20-22 11	0			20-22 II	0
Manufactured Home Park street minimum pavement width $(\le 22 = 2 pts)$	20-28 ft	2	20-28 ft	2	- 20 11	0	-	0	-	0	20 ft	2			20-28 ft	2
Alley minimum pavement width (residential/commercial) $(<15 = 3 \text{ pts}; <20 = 1 \text{ pt})$	12/18 ft	3	12/18 ft	3	20 ft	1	-	1	-	0	2011	0			12/18 ft	3
Residential alleys permitted? ($yes = 2 pts$)	Yes	2	Yes	2	-	0	-	0	-	0	No	0			Yes	2
Collector street minimum pavement width $(<24 = 3 pts)$	24-26 ft	3	24-26 ft	3	32-34 ft	0	-	0	24 ft	3	24 ft	3			24-26 ft	3
Curb radii for residential streets $(<20 = 1 \text{ pt}; <15 = 3 \text{ pts})$	25-40 ft	0	25-40 ft	0	30 ft	0	-	0	30 ft	0	24 11	0			25-40 ft	0
Right-of-Way Width (5 points)	23-40 11	U	2J-40 II	U	30 11	0	<u>-</u>	0	30 11	0	<u>-</u>	U	Λ		23-40 11	
Minimum ROW width for residential street? $(\le 45 = 3pts) \le 50 = 1 pt)$	50 ft	1	50 ft	1	50 ft	1	V	1	40-42 ft	3	40-42 ft	3	U	_ V	50 ft	1
Utilities allowed under paved section of street? ($yes = 2 pts$)	- JU II	0	- JUIL	0	Yes	1	-	1	40-42 II	0	40-42 II	0			30 11	0
Cul-de-Sacs (9 points)	_	U	<u>-</u>	U	163		<u>-</u>	Λ	_	0	<u>-</u>	U	Λ		<u>-</u>	
Minimum radius allowed for cul-de-sacs? $(<35 = 3 pts)$	40 ft	0	40 ft	0	41 ft	0		0	40 ft	0	40 ft	0	U	_ V	40 ft	0
Can landscaped island be created within cul-de-sac? (yes = 3 pts)	Yes	3	Yes	3	ns	0	_	0	Yes	3	Yes	3			Yes	3
Are alternative turnarounds such as "hammerheads" allowed? (yes = 3 pts)	Yes	3	Yes	3	ns	0	-	0	No	0	Yes	3			Yes	3
Vegetated Open Channels/Swales (4 points)	163	J	163	J	113	0	<u>-</u>	0	INO	0	163	J	Λ		163	
Are open channels/swales allowed for some residential streets? (yes = 3 pts)	Yes	3	Yes	3	No	0	-	0	Yes	3	Yes	3	U	_ V	Yes	3
Design criteria for swales (dry swales, biofilters, or grass)? (yes = 1 pts)	Yes	1	Yes	1	Yes	1	-	1	Yes	<u> </u>	Yes	1			Yes	1
Parking Ratios (18 points)	163	<u> </u>	163		163		<u>-</u>	Λ	163	Λ	163	<u> </u>	Λ		163	
Minimum parking ratio for professional office building (per 1000 sf) $(\le 3 = 4 pts) \le 4 = 2 pts$; $\le 5 = 1 pt$)	3	4	5	0	3.3-5	2	2	4	6	0	5	0	5	0	6	0
Minimum parking ratio for shopping centers (per 1000 sf) $(\le 3 = 4 \text{ pts}; \le 4 = 2 \text{ pts}; < 5 = 1 \text{ pt})$	3	4	5.5	0	3.3	2	2	4	4-6	1	5	0	5.5	0	4-5	1
Minimum parking ratio for multifamily dwellings (per unit)? ($<2 = 3 pts$)	1-2	3	2	0	2	0	1.5	3	2	0	2	0	2	0	2	0
Are parking requirements set as maximums? (yes = 4 pts)	No	0	No	0	No	0	min. & max.	1	No	0	No	0	No	0	No	0
Are parking requirements set as maximums. <i>Yes = 1 pts</i>) Are parking requirements reduced/waived in CBD? <i>(yes = 3 pts)</i>	n/a	0	No	0	Yes	3	Yes	3	Yes	3	No	0	Yes	3	No	0
Shared Parking (6 points)	Ti/a	0	NO NO	0	103	0	103	0	103	J	110	U	103	J	NO	
Is shared parking allowed? (yes = 3 pts)	Yes	3	Yes	3	Yes	3	Yes	3	Yes	3	Yes	3	Yes	3	Yes	3
What percentage of parking may be shared? (100% = 3 pts; < 100% = 1 pt)	100%	3	50%	1	100%	3	100%	3	50%	1	50%	1	50%	1	50%	1
Parking Lot Design (10 points)	0	0	0070	0	10070		10070		0070	0	0070	0	0070		0	
What is the minimum stall width for a standard parking space? ($\leq 9 = 1 \text{ pt}$)	9 ft	1	9 ft	1	8.5 ft	1	9 ft	1	9 ft	1	9 ft	1	9 ft	1	9 ft	1
Minimum width for 2 rows of parking and drive aisle? $(<60 = 3 pts)$	64 ft	0	-	0	61 ft	0	60 ft	3	60 ft	3	64 ft	0	60 ft	3	64 ft	0
Smaller dimensions allowed for compact cars? What % of spaces? (yes = 3 pts)	No	0	No	0	No	0	No	0	No	0	No	0	Yes; 20%	3	No	0
Are pervious materials allowed/required for parking areas? (req'd:3 pts; allowed: 1pt)	Required for > 200% of min.	3	-	0	Allowed	1	Required for > 100 % of min.	3	< 25% allowed; req'd > 110% of min.	3	ns	0	100% allowed	1	100% allowed; req'd for > 110% of min.	3
Parking Lot Landscaping (17 points)	0	0	0		0			0	0	0	0	0	0		11070 01 111111.	
Parking lot landscaping required? (yes = 3 pts)	Yes	3	No	0	Yes	3	Yes	3	Yes	3	Yes	3	Yes	3	Yes	3
			110		100				New lots ≥ 60		103	 	≥15 spaces	-	103	
Applicability of above (new lot and/or expanded lots) (all= 4pts; < 15 spaces = 2 pts; >15 spaces = 1pt)	New lots of 60+ spaces	1	-	0	New; > 25 spaces	1	> 5 spaces (new); > 10% (expanded)	2	spaces; all expanded lots	1	All new lots	4	(new); > 50% (expanded)	1	60 + spaces	1
Required planting areas $(\le 1 \text{ tree } / 10 \text{ spaces} = 4 \text{ pts}; \le 1/15 = 2 \text{ pts}; > 1/15 = 1 \text{ pt})$	1 tree/15 spaces	2	-	0	1 island/20 spaces	1	1 island/15 spaces	2	No space > 90' from tree	4	1 tree/10 spaces	4	5% of vehicular area	1	1 tree/15 spaces	2
Are planting areas required to be curbed? (no = 3 pts)	No	3	-	0	No	3	No	3	No	3	No	3	No	3	No	3
Bioretention or other stormwater practices required/ encouraged? (yes = 3 pts)	No	0	No	0	No	0	No	0	No	0	No	0	No	0	No	0
Sidewalks (9 points)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Are sidewalk requirements context sensitive? (yes = 1 pt)	Yes	1	Yes	1	Yes	1	-	1	Yes	1	Yes	1	Yes	1	Yes	1
Planting strip required between sidewalk and curb? $(\ge 6 \text{ ft} = 4 \text{ pts}; < 6 \text{ ft} = 2 \text{ pts}; < 4 \text{ ft} = 1 \text{ pt})$	Yes; 2 ft	1	Yes; 2 ft	1	No	0	-	0	No	0	No	0	No	2	Yes; 2 ft	1
Are street trees required in the planting strip? (yes = 3 pts)	No	0	No	0	No	0	Optional	0	No	0	No	0	No	0	No	0
Can alternate pedestrian networks be substituted for sidewalks? (yes = 1 pt)	No	0	No	0	Yes	1	-	1	Yes	1	No	0	No	0	No	0
Driveways (7 points)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pervious paving material for residential driveways (required = 3 pts; allowed = 1 pt)	-	0	-	0	-	0	-	0	ns	0	Allowed	1		0	-	0
Residential front setbacks (minimum) (< 20 = 4 pts; =20 = 2pts)	30/40 ft	0	30/40 ft	0	25 ft	0	-	0	20/30 ft	2	20/40 ft	2	15-30 ft	4	20/30 ft	2
TOTAL POINTS (104 points)		57		32		33		51		47		45		30		47
(To T points)		· •		32				V 1				10				