COUNT	TY COUNCIL OF PRINCE GEORGE'S COUNTY, MARYLAND
	SITTING AS THE DISTRICT COUNCIL
	2021 Legislative Session
Bill No.	CB-084-2021
Chapter No.	49
Proposed and Pr	esented by Council Members Hawkins, Harrison, Glaros, Taveras, Turner,
	Davis, and Franklin
Introduced by	Council Members Glaros, Hawkins, Harrison, Taveras, Turner, Davis, Franklin
Co-Sponsors	
Date of Introduc	tion October 12, 2021
	ZONING BILL
AN ORDINANC	E concerning
	The Zoning Ordinance of Prince George's County
For the purpose o	f revising the Landscape Manual of Prince George's County, being also and the
same Subtitle 27	of the County Code, adopted by the County Council of Prince George's
County, Maryland	d, sitting as the District Council for that part of the Maryland-Washington
Regional District	in Prince George's County, Maryland, as CB-65-2018 on October 23, 2018.
BY repealing and	reenacting with amendments:
	Section 27-6500
	The Zoning Ordinance of Prince George's County, Maryland,
	being also
	SUBTITLE 27. ZONING.
	The Prince George's County Code
	(2019 Edition; 2020 Supplement).
SECTION 1	. BE IT ENACTED by the County Council of Prince George's County,
	as the District Council for that part of the Maryland-Washington Regional
District in Prince	George's County, Maryland, that Section 27-6500 of the Zoning Ordinance of
District in Prince Prince George's C and Subtitle 27 of 2018, be and the s	County, Maryland, being also the Prince George's County Landscape Manual
and Subtitle 27 of	f the Prince George's County Code, adopted as CB-65-2018 on October 23,
2018, be and the s	same is hereby repealed and reenacted with the following amendments:

SECTION 4.1. RESIDENTIAL REQUIREMENTS

Revise the "Section Contents" text box on page 42 as follows:

SECTION CONTENTS

- » 4.1 Residential Requirements
- » 4.2 Requirement for Landscape Strips Along Streets
- » 4.3 Parking Lot Requirements
- » 4.4 Screening Requirements
- » 4.5 Stormwater Management Facilities
- » 4.6 Buffering Development from Streets
- » 4.7 Buffering Incompatible Uses
- » 4.8 Building Frontage Landscape Requirements
- » 4.9 Sustainable Landscaping Requirements
- » 4.10 Street Trees (for Private Streets)
- » 4.11 Requirements [(]for Nonresidential <u>and Mixed-Use</u> Development[)]

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1		SECT	ION 4.2. RE	QUIREM	ENTS FOR	LANDSO	CAPE STR	IPS ALON	IG STREETS	
2		*	*	*	*	*	*	*	*	
3	c.	Requ	irements							
4		*	*	*	*	*	*	*	*	
5		5. Lai	ndscape strip	s for develo	opments that	occur in a	a Transit-Or	iented/Acti	ivity Center zone)
6		shall	only be requi	red:						
7			A. For parkin	ng lots [whe	ere the parki	ng lots] <u>th</u>	at abut[s] a	street and [[is] are within	
8			thirty (30)	feet of the	back of the	curb of th	e street.			
9]	B. Along free	eways <u>, exp</u>	<u>ressways, an</u>	d [major]	arterials.			
10		*	*	*	*	*	*	*	*	
11										

1			SI	ECTION 4	I.3. PARKI	NG LOT I	REQUIRE	MENTS		
2		*	*	*	*	*	*	*	*	
3	c.	Requ	irements							
4		*	*	*	*	*	*	*	*	
5	1.	Parki	ng Lot Perim	eter Lands	scape Strip I	Requiremer	its			
6		*	*	*	*	*	*	*	*	
7		C. Al	l zones insid	e the Capit	al Beltway	(inclusive o	of the corpo	rate bounda	ries of the (City of
8		Co	ollege Park, C	City of Gle	narden, and	the Town o	of Forest He	eights); and	the Transit-	-
9		Or	iented/Activi	ity Center	Planned Dev	velopment	zones, the N	AU-PD Zor	ie, or the Tr	ansit-
10		Or	iented/Activi	ity Center	Base Zones	(regardless	of location):		
11		*	*	*	*	*	*	*	*	
12		III.	Option 3 – I	Five-Foot-	Wide with S	hrubs and	Trees:			
13			Provide a r	ninimum f	ive-foot-wi	de landscap	e strip betv	ween the par	rking lot and	1 any
14			adjacent p	coperty line	e. Within th	is landscap	e strip, prov	vide 1 shade	e or ornamer	ntal
15			tree and 10) shrubs pe	r 30 linear f	eet of park	ing lot adja	cent to a pro	operty line.	(This
16			does not m	ean that sh	nade trees m	ust be loca	ted 30 feet	on center.)	Any existing	g
17			shade tree,	except an	invasive sp	ecies, excee	eding 4 incl	nes diamete	r at breast h	eight
18			(dbh) and I	located wit	hin 15 feet	of the edge	of the park	ing lot may	count at a r	ate of
19			one-to-one	toward fu	lfillment of	this require	ement, prov	ided that 70) percent of	the
20			critical roc	ot zone is u	ndisturbed.	Shrubs sha	ll not be pla	anted within	the critical	root
21			zone, and	the shrub r	equirement	shall be wa	ived <u>for tha</u>	<u>it portion of</u>	f the parking	<u>g lot</u>
22			perimeter y	when prese	erving existi	ng vegetati	on. (See Fig	gure 4.3-4).		
23		*	*	*	*	*	*	*	*	
24		D. No	onresidential	Residenti	al, and Rura	l and Agric	ultural Zon	es Outside	the Capital	
25		Be	ltway, and th	ne IE-PD a	nd R-PD Zo	ones:				
26		*	*	*	*	*	*	*	*	
27		II.	Option 2 – T	en-Foot-W	ide with Sh	rubs and T	rees:			
28			Provide a	ninimum t	en-foot-wid	e landscape	e strip betw	een the parl	king lot and	any
29			adjacent pr	coperty line	e. Within th	is landscap	e strip, prov	vide 1 shade	tree and 10)
30			shrubs per	35 linear f	eet of parki	ng lot adjac	ent to a pro	operty line.	(This does r	iot
31			mean that	shade trees	s must be lo	cated 35 fee	et on center	.)		

Shrubs shall include a diversity of species and shall be arranged in an informal and naturalistic manner.

Any existing shade tree (except an invasive species) exceeding 4 inches diameter at breast height (dbh) that is located within 15 feet of the edge of the parking lot may count at a rate of one-to-one toward fulfillment of this requirement, provided that 70 percent or more of the critical root zone is undisturbed. Shrubs shall not be planted within the critical root zone, and the shrub requirement shall be waived <u>for that</u> <u>portion of the parking lot perimeter</u> when preserving existing vegetation (See Figure 4.3-6). Up to one-fourth (1/4) of the number of required shade trees may be substituted on a two-to-one basis with ornamental/evergreen trees.

* * * * * * * *

1	I			S	ECTION	4.4. SCRE	ENING R	EQUIREM	IENTS		
2		*	*		*	*	*	*	*	*	
3	с.	Re	quirements								
4		*	*		*	*	*	*	*	*	
5		5.	Mechanic	cal Eo	quipment						
6		*	*		*	*	*	*	*	*	
7			Options:								
8			А.	Sigl	nt-tight fei	nce or wall	(height to b	e determine	ed by size a	nd location of	
9				area	a to be scr	eened); or					
10			В.	Eve	rgreen scr	een (height	, spacing, a	nd variety t	o be determ	nined by size and	
11				loca	ation of ar	ea to be scr	reened); or				
12			C.	A c	ombinatio	n of the abo	ove options.				
13			D.	For	Transit-O	riented/Act	ivity Cente	r zones whe	en adjacent	to and along a	
14				stre	et (within	the streets	cape zone),	mechanical	equipment	t shall be:	
15				I.	Located	within vaul	ts;				
16				II.	Located	within <u>or at</u>	t <u>op </u> building	gs; or			
17				III.	Located	within a pla	anted area th	hat does not	t obstruct p	edestrian	
18					moveme	nt or the red	quired sidev	walk width;	and screen	ed per options A	
19					and/or B	above and	in accordar	nce with acc	ess, clearai	nce, overhead, and	1
20					protectio	on requirem	ents as requ	ired by the	utility com	ipany.	
21		*	*		*	*	*	*	*	*	
22											

1			SECTION	4.6. BUF	FERING D	EVELOP	MENT FR	OM STRE	ETS
2		*	*	*	*	*	*	*	*
3	a.	Pu	rposes and Obje	ctives					
4		1.	Provide an attr	active vie	w of develop	pment fron	n streets and	special roa	dways by
5			buffering those	e developr	nents with a	ppropriate	landscaping	•	
6		2.	Buffer the rear	yard and	the lowest st	tory of the	rear exterior	r walls of a	ny single-family
7			detached or att	ached dwo	elling from t	he view of	any street, o	except an al	lley.
8		*	*	*	*	*	*	*	*
9	c.	Ree	quirements						
10		1. I	Buffering Reside	ential Deve	elopment fro	om Streets			
11			A. When the	rear yards	of single-fai	mily attach	ed and deta	ched dwelli	ngs <u>; elderly</u>
12			housing (s	single-fam	ily attached	and single	-family deta	ched dwell	ings); and mobile
13			home dwe	<u>ellings</u> are	oriented tov	vard a stree	et, a buffer a	rea shall be	e provided
14			between the	he develop	oment and th	e street eit	her on indiv	idual lots o	or as part of the
15			common o	open space	e owned and	maintaine	d by a home	owners' as	sociation. All
16			plant mate	erial requi	red for this b	ouffer shall	be located	outside of p	oublic utility
17			easements	adjacent	to the right-o	of-way. Th	e width of t	he buffer ar	nd the plant
18			materials	required to	be planted	within the	buffer shall	be based o	n road
19			classificat	ions as ide	entified in th	e Approve	d Countywi	de Master I	Plan of
20			Transport	ation as fo	llows:				
21		*	*	*	*	*	*	*	*
22			B. When any	yard of an	[multifamil	y develop	nent] <u>artists</u>	' residentia	<u>l studio;</u>
23			<u>dwelling,</u>	live-work	<u>; dwelling, n</u>	nultifamily	<u>; dwelling, t</u>	three-family	<u>y; or dwelling,</u>
24			<u>two-famil</u>	y develop	<u>ment </u> in any	zone is ori	ented toward	d a major co	ollector, an
25			arterial, a	freeway, o	or an express	sway, a bu	ffer shall be	provided b	etween the
26			developm	ent and the	e street, as p	art of the c	common ope	n space. Al	ll plant material
27			required f	or the buff	fer shall be l	ocated out	side of publi	c utility eas	sements adjacent
28			to the righ	t-of-way.	The width o	of the buffe	r and the pla	ant material	s required to be
29			planted w	ithin the b	uffer shall b	e based on	road classif	ications as	follows:
30		*	*	*	*	*	*	*	*

1		II. Freev	vay or Exp	ressway (Ru	ural and Ag	gricultural,	Nonresiden	tial, <u>Planne</u>	<u>1</u>
2		Deve	<u>lopment,</u> a	nd Resident	ial Zones):				
3	*	*	*	*	*	*	*	*	
4	III. Freeway	y <u>, [</u> or]Expr	essway <u>, or</u>	Arterial (Tr	ansit-Orien	nted/Activit	y Center Zo	ones):	
5	*	*	*	*	*	*	*	*	
6									
7									

1			SEC	TION 4.7.	BUFFER	ING INCO	OMPATIB	LE USES	
2		*	*	*	*	*	*	*	*
3	c.	Require	ments						
4		*	*	*	*	*	*	*	*
5	Wit	hin a Trar	nsit-Oriente	ed/Activity (Center bas	e or Planne	ed Developi	ment zone,	bufferyards shall
6	be r	equired of	nly [where	an incompa	tible use h	as been de	termined w	ithin the ed	lge area areas of
7	the z	zone and	where a typ	pe C or grea	ter buffery	ard is requ	ired.] <u>on th</u>	e perimeter	of the zone,
8	<u>adja</u>	cent to va	acant land o	or developm	ent outsid	e the zone.	In these ins	stances, the	bufferyard width
9	and	planting 1	requiremen	ts are reduc	ed to 50 p	ercent of w	hat would i	normally be	e required. If the
10	buff	eryard ree	quirement a	allows for a	50 percen	t reduction	for the inco	orporation	of a 6-foot-high
11	opa	que fence	, the 50 per	cent reducti	on allowe	d in the ed	ge areas for	a type C or	r greater
12	buff	eryard is	in addition	to that allow	wance, but	the landsc	ape yard sh	all not be l	ess than 10 feet
13	and		ing setback	shall not be	e less than	20 feet.			
14		*	*	*	*	*	*	*	*
15	TAE	BLE 4.7-	1 MINIMU	JM BUFFE	RYARD R	EQUIREN	IENTS		
16									
17									
II									

1 ||

		A=Type		: BUFFERYARD TYPE = Type B Bufferyard		rd	
		D= Type	D Bufferyard I	E= Type E Bufferyard	N/A= Not Applicab	le	
XISTING USE ON ABUTTING AND ²	PROPOSED USES ² Single-family detached; Two- family; Manufactured home; Agricultural/ Forestry uses; and Open Space uses	Townhouse; Three-family; Manufactured Home Park; and Agricultural/ Forestry- Related uses	Multifamily; Live/Work; and Group Living uses;	Civic, Public, and Institutional uses (except Transportation uses; Educational uses; hospital; and major utility facility)	Commercial uses; mixed-use development; parking facility; Educational uses; hospital; and major utility facility	Industrial uses (except Extraction uses; slaughterhouses; tank farms; concrete batching or asphalt mixing plant; concrete or brick manufacturing; heavy manufacturing, assembly or fabrication; concrete recycling facility; and landfills)	Extraction uses, slaughterhouses; tank farms; concrete batching or asphalt mixing plant; concrete or bricl manufacturing; heavy manufacturing, assembly or fabrication; concrete recycling facility; and landfills
ingle-family detached; Two- amily; Manufactured home; gricultural/Forestry uses; and pen Space uses	None	A ¹	B1	B1	C1	D1	E
ownhouse; Three- family; 1anufactured Home Park; and gricultural/Forestry- elated uses	А	None	A1	A ¹	B1	D^1	E
1ultifamily; Live/Work; and roup Living uses	В	А	None	A1	B1	D1	E
ivic, Public, and Institutional ses (except Transportation ses; Educational uses; hospital; nd major utility facility)	В	В	А	None	A ¹	C1	D
ommercial uses; mixed-use evelopment; parking facility; ducational uses; hospital; and najor utility facility ⁴	с	с	В	В	None	C1	D
idustrial uses (except xtraction uses; aughterhouses; tank farms; oncrete batching or asphalt ixing plant; concrete or brick hanufacturing; heavy hanufacturing, assembly or abrication; concrete recycling hcility; and indfills)	D	D	D	D	с	None	В
xtraction uses, aughterhouses; tank farms; oncrete batching or asphalt nixing plant; concrete or brick nanufacturing; heavy nanufacturing, assembly or abrication; concrete recycling acility; and landfills	E	E	E	E	D	В	None
 is shown on a landscape property. See Part 27-5: Use Reg Letters in cell correspo [Development in the P Development in the Tr. Oriented/Activity Center 	plan approved in a ulations and Sectior nd to the Bufferyard D zones only applies ansit-Oriented/Activ r zone. center, and multi-bu	coordance with this 27-2500, Definitio 1 Types required in these standards o vity Center zones o ilding developmen	section, the p ns, for more do Table 4.7-2: Bo n the perimete nly apply these t designed und	roposed use may onl etailed information o ufferyard Types r of the PD zone, adj standards on the ed er a unified plan of d	y provide that amo n the use categorie acent to vacant lan ge of the zone, adj	adjacent property, was required unt of the buffer that has not be as and the uses. d or development outside the PE acent to vacant land or developm provide buffers around the perim	en provided on the adjacent 0 zone. lent outside the Transit-

9. Consult Table 4.7-1, Minimum Bufferyard Requirements. Locate the use categories for the proposed use and the adjoining use along the appropriate axis. Read down and over to determine the required bufferyard type.

1	A. Development in the Planned Development zones only applies these standards on the									
2	perimeter of the Planned Development zone, adjacent to vacant land or development									
3	outside the Planned Development Zone.									
4	B. Development in the Transit-Oriented/Activity Center base or Planned Development									
5	zones only apply these standards on the edge of the zone, adjacent to vacant land or									
6	development outside the Transit-Oriented/Activity Center base or Planned									
7	Development zone.									
8	* * * * * * *									
9	11. Developing Lots Adjacent to Vacant Lots									
10	A. A lot is considered vacant if it contains no structure or vehicular surface area within 200									
11	feet of the property line.									
12	B. If a developing property with a nonresidential use is adjacent to a vacant property zoned									
13	for a residential use, then 100 percent of the bufferyard is required to be provided on the									
14	developing lot.									
15	C. [However,] Notwithstanding Subsection 11.B., above, if the adjacent vacant property is									
16	classified in a Transit-Oriented/Activity Center base or Planned Development zone,									
17	other Planned Development zone, or Nonresidential zone, the landscape yard									
18	requirements may be reduced by 50 percent on the developing lot if a 6-foot-high,									
19	opaque fence or wall is provided on the developing lot (See Figure 4.7-5).									
20	* * * * * * *									
21	FIGURE 4.7-5: DEVELOPING [NON-RESIDENTIAL] NONRESIDENTIAL USE ADJACENT TO									
22	VACANT [RESIDENTIALLY-ZONED] PROPERTY IN A TRANSIT-ORIENTED/ACTIVITY CENTER									
23	BASE OR PLANNED DEVELOPMENT ZONE, OTHER PLANNED DEVELOPMENT ZONE, OR									
24	Nonresidential Zone									
25	* * * * * * *									
26										

1	l	S	ECTION 4.8	. BUILDI	NG FRON	FAGE LA	NDSCAPE	REQUIR	EMENTS
2		*	*	*	*	*	*	*	*
3	c.	Requ	uirements						
4		*	*	*	*	*	*	*	*
5		3. M	ultifamily Dw	velling Un	its, All Atta	ched Dwell	ing Units (I	Excepting I	Owelling Units
6		Inco	rporating From	nt-Loaded	Garages), an	nd Uses in	the Group I	living Uses	Principal Use
7		Cate	gory (Except	Within the	e Rural and A	Agricultura	l Zones):		
8		*	*	*	*	*	*	*	*
9		<u>G.</u>	Where the p	<u>lantings re</u>	equired by th	<u>iis subsecti</u>	on would re	sult in an i	nappropriate or
10			impractical of	design due	to undergro	ound utilitie	es, overhead	utilities, o	verhead wires, or
11			other factors	, the follo	wing shall a	pply:			
12			I. Undergrou	und Utilitio	es: If landsc	aping is pro	posed and	approved w	ithin the public
13			utility ease	ement, the	owner shall	maintain c	r replace th	e plant mat	erial as stated in
14			Section 1.0	6: Mainter	nance and Er	nforcement	<u>.</u>		
15			II. Overhead	Utilities:	Two ornam	ental trees	may be subs	stituted for	one shade tree.
16		*	*	*	*	*	*	*	*
16 17		*	*	*	*	*	*	*	*
		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*
17		*	*	*	*	*	*	*	*

1		SEC	TION 4.9	. SUSTAIN	NABLE LA	NDSCAPI	ING REQU	JIREMENTS
2		*	*	*	*	*	*	*
3	c.	Requiremen	nts					
4		*	*	*	*	*	*	*
5	7.	Specimen T	rees					
6		* :	*	*	*	*	*	*
7		E. Removal	of a Spec	imen Tree				
8		Specime	n trees ma	ay be remov	ved only in	accordance	with one o	f the following
9		conditio	ns:					
10		I. Remov	al of a Spo	ecimen Tre	e Rated "[G	lood] <u>Fair</u> " (or Higher	
11		A spec	imen tree	has been ra	ted "[good]	<u>fair</u> " or hig	her by a ce	rtified arborist[, and] may
12		only be	removed	when both	of the follo	wing stand	ards are me	et:
13		i.	The spec	cimen tree	prevents de	velopment	of a lot hine	ders compliance with the
14			standard	ls in [Divisi	ion] <u>Part</u> 27-	- <u>4</u> : Zones a	nd Zone Re	gulations, and [Division]
15			<u>Part 27-</u>	6: Develop	ment Stand	ards, of Sub	otitle 27: Zo	oning Ordinance; and
16		ii.	Mitigati	on is provid	ded in accor	rdance with	paragraph	4.9(c)(7)(F),
17			Replace	ment/Mitig	ation of Spo	ecimen Tre	es.	
18		When t	he majorit	ty of a lot is	s covered w	ith specime	en trees, See	ction 27-6400, Open
19		Space S	Set-Asides	s, of Subtitl	e 27: Zonin	g Ordinanc	e, shall gov	vern the maximum area of
20		specim	en trees re	equired to b	e retained.			
21		II. Remov	val of a Se	verely Dise	eased, High	Risk, or D	ying Specir	nen Tree <u>, or One Rated</u>
22		<u>"Poor"</u>						
23		If a spe	cimen tree	e is certified	d by an arbo	orist or othe	er qualified	professional as rated
24		<u>"poor,"</u>	severely	diseased, hi	igh risk, or	dying, it m	ay be remov	ved and shall not require
25		mitigat	ion in acco	ordance wit	th paragrapl	h 4.9(c)(7)(F), Replace	ement/Mitigation of
26		Specim	en Trees.					
27			*	*	*	*	*	*
28	Inse	ert the follow	ing new sp	becimen tre	e mitigatior	n schedule t	able on or i	near Page 128:

<u>SAMPLE SCHEDULE 4.9-7</u> SPECIMEN TREE REQUIREMENTS	*		
1. Are specimen trees present on the site? If yes, provide a Specimen Tree Table** on the landscape plan.		<u>Yes</u>	□ <u>No</u>

2.Are any specimen trees with a n for removal? If yes, complete n	□ <u>Yes</u>	□ <u>No</u>			
3.Does the specimen tree to be re lot or hinder compliance with o	□ <u>Yes</u>	□ <u>No</u>			
MITIGATION FOR SPECIMEN TREES "FAIR" OR HIGHER TO BE REMOVED					
Specimen Tree #/Type	DBH (Inches)	Replacement Tree Type	Number	<u>Caliper</u> <u>Each/Total</u>	

1	GENERAL REVISIONS
2	Review and revise diagrams and graphics as may be necessary to ensure correct labeling and
3	bring the diagram(s) into consistency with the associated text standard(s).
4	

SECTION 2. BE IT FURTHER ENACTED that this Ordinance shall take effect on the					
effective date of the Countywide Sectional Map Amendment ("CMA").					
Adopted this <u>16th</u> day of <u>November</u> , 2021.					
		COUNTY COUNCIL OF PRINCE GEORGE'S COUNTY, MARYLAND, SITTING AS THE DISTRICT COUNCIL FOR THAT PART OF THE MARYLAND-WASHINGTON REGIONAL DISTRICT IN PRINCE GEORGE'S COUNTY, MARYLAND			
	BY:	Calvin S. Hawkins, II Council Chair			
ATTEST:					
Donna J. Brown Clerk of the Council					
KEY: <u>Underscoring</u> indicates language added to existing law. [Brackets] indicate language deleted from existing law. Asterisks *** indicate intervening existing Code provisions that remain unchanged.					