COUNTY COUNCIL OF PRINCE GEORGE'S COUNTY, MARYLAND SITTING AS THE DISTRICT COUNCIL

2023 Legislative Session

Bill No.	CB-074-2023				
Chapter No.					
Proposed and Presen	tted by The Chairman (by request—Planning Board)				
Introduced by					
Co-Sponsors					
Date of Introduction					
	ZONING BILL				
AN ORDINANCE con					
	e Landscape Manual of Prince George's County—Omnibus Bill				
1 1	onciling certain terms, procedures, and other language of the new Landscape				
	the same Section 27-6500 of the Zoning Ordinance of Prince George's County,				
•	s of Prince George's County; revising certain procedures and regulations; and				
	guage to effectuate successful implementation and meet the County's goals for a				
new, modern, streamlir	ned Zoning Ordinance.				
BY repealing and reena	acting 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; 2022 Supplement).				
SECTION 1. BE	IT ENACTED by the County Council of Prince George's County, Maryland,				
sitting as the District C	ouncil for that part of the Maryland-Washington Regional District in Prince				
George's County, Mary	rland, that the Landscape Manual, being also and the same Section 27-6500 of the				
Zoning Ordinance of P.	rince George's County, Maryland, being also Subtitle 27 of the Prince George's				
County Code, be and the	ne same is repealed and reenacted with the following amendments:				
SUBTITLE 27. ZONING.					
	PART 27-6 DEVELOPMENT STANDARDS				
	SECTION 27-6500 LANDSCAPING				
SEC	TION 1: GENERAL INFORMATION AND PROCEDURES				

1	1.1	Ap	plicat	ollity							
2		*		*	*	*	*	*	*	*	
3		(k)	All l	ouilding a	ınd grading	g permits ar	e subject to	Section 4	.6, Buffering	g Developmer	ıt from
4	Stree	ets, e	xcept	as stated	in 1.1(f) a	nd except fo	or the follow	wing:			
5			(1)	Permits	pertaining	to an indiv	idual existi	ng or prop	osed single-	family detach	ed dwelling.
6			(2)	Permits	for proper	ties that cor	ntain an env	vironmenta	l setting of a	a historic site,	resource, or
7	distr	ict o	r are l	ocated wi	thin the St	ate of Mary	land Rural	Legacy Pr	ogram, that	abuts a specia	ıl roadway.
8		*		*	*	*	*	*	*	*	
9			(8)	Permits	for uses in	Agricultur	al/Forestry	Uses, Agr	icultural/ Fo	restry-Relate	d Uses, and
0	Ope	n Spa	ace Us	ses <u>princi</u>	<u>pal</u> use cat	egories are	exempt fro	m Sections	s 4.6(c)(1) ar	nd (2).	
1		*		*	*	*	*	*	*	*	
2						SUBT	ITLE 27. 2	ZONING.			
.3					PART	27-6 DI	EVELOPM	IENT STA	ANDARDS		
4					S	SECTION 2	27-6500 LA	NDSCAP	PING		
.5				SECTION	ON 3: LA	NDSCAPE	ELEMEN	TS AND	DESIGN C	RITERIA	
6		*		*	*	*	*	*	*	*	
7	3.5.	Othe	er Lai	ndscape l	Design Co	nsideration	ıs				
8	Othe	er lan	dscap	e design	considerati	ons include	e, but are no	ot limited to	o, the existir	ng developme	nt pattern of
9	and	futur	e visio	on for the	area; use o	of sustainab	ole landscap	oing; energ	y conservati	on measures;	preservation
20	of ex	xistin	g tree	s in coord	dination wi	th the requi	irements of	the Wood	land Conser	vation and Wi	ildlife
21	Hab	itat C	Ordina	nce; safet	y consider	ations, incl	uding Crim	e Preventi	on Through	Environmenta	al Design
22	(CP	TED)) princ	iples; pla	nting in R	ural and Ag	gricultural a	reas and in	urban farm	s and commu	nity gardens;
23	and	envii	onme	ntal settir	ngs for hist	oric sites <u>, r</u>	esources, a	nd districts	. Any propo	sed plantings	within
24	Cou	nty r	ights-o	of-way sh	ould be in	accordance	with Subti	tle 23 of th	ne County C	ode.	
25		*		*	*	*	*	*	*	*	
26		(c)	Envi	ronmenta	al Settings	of Historic	Sites, Reso	urces, and	<u>Districts</u>		
27										ential elemen	
28						-					site, resource,
29			- '							ing has been r	
80		_	•			_	•			nmission after	
31								•		property. Ma	•
32						_	•			r. The integrit	•
33							•		Ü	nt developme	
34 l	Dev	eloni	ng nro	operties a	diacent to	designated	historic site	s resource	es or district	s should mini	imize

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adverse visual impact on the historic site, resource, or district and its environmental setting by sensitive siting of built elements, providing buffer areas that preserve existing trees, or landscaping to be as compatible as possible with the environmental setting.

The use of historically-used plant materials should be considered when planting around an historic site, resource, or district. Vegetative materials referred to in historic manuals of gardens are visually recognizable by people as plant materials they can relate to and remember.

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SUBTITLE 27. ZONING.

PART 27-6 DEVELOPMENT STANDARDS

SECTION 27-6500 LANDSCAPING

SECTION 4: LANDSCAPE STANDARDS

4.1. Residential Requirements

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(d) Demonstrating Compliance

The landscape plan shall include a schedule as provided in Schedules 4.1-1, 4.1-2, 4.1-3, and 4.1-4 that demonstrates compliance with the requirements of this section.

* * * * * * * *

SAMPLE SCHEDULE 4.1-1 RESIDENTIAL REQUIREMENTS FOR SINGLE-FAMILY DETACHED LOTS*						
Lot size range		Square Feet				
Number of lots		Lots				
Area of Common Open Space		Square Feet				
	# of Trees Required	# of Trees Provided				
PER LOT						
Shade Trees						
Evergreen /Ornamental trees						
Existing Shade Tree to remain						
Area of lot planted with shrubs, perennials, and/or ground cover	S.F. Required	S.F. Provided				
COMMON AREA						
Shade Trees (1/1000 s.f.)						
25 plant units per 1000 s.f.:						
Evergreen Trees						
Ornamental Trees						
Shrubs, Perennials & Groundcover						
Existing Shade Trees						

SAMPLE SCHEDULE 4.1-1 RESIDENTIAL REQUIREMENTS FOR SINGLE-FAMILY DETACHED LOTS*

*NOTE: SEPARATE SCHEDULES SHALL BE PROVIDED BY APPLICANT FOR EACH LOT SIZE TYPE.

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SAMPLE SCHEDULE 4.1-4 RESIDENTIAL REQUIREMENTS FOR MULTIFAMILY DWELLINGS								
Green Area provided:				sq.	ft.			
Total number of Shade Trees required:		(1:1,000 SF)						
Total number of Planting Units required:	(25 Planting Units per 1,000 SF							
Total number of Shade Trees provided								
Total number of existing Shade Trees to be saved (min. 2.5" dbh and located within Green Area but outside of flood plain)								
Total number of Ornamental and Everg	reen trees pro	vided:		F	Us			
Total number of Shrubs and Perennials	provided:			F	Us			
Total number of Planting Units provide	d:			P	PUs			
CHECKLIST OF AREAS PLANTED								
1. Open space areas and facilities								
2. Property boundary area (other	than buffer re	quirement	: <u>s)</u>					
3. Entry areas								
4. Entry drive and circulation (of	her than land	scape strip	s and street					
tree requirements)								
 Areas between and around but parking lot and building fronta 	1							
* * * *	*	*	*	*				
4.4. Screening Requirements								

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(c) Requirements

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(6) Vehicle-Related Uses

All uses in the Vehicle Sales and Service <u>principal</u> use category, shall be completely screened from any adjoining existing residential use, land in any Residential zone, or land in any other zone proposed to be used for residential purposes on an approved Planned Development basic plan, or any approved detailed site plan or special exception site plan.

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4.7. Buffering Incompatible Uses

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(c) Requirements

The bufferyard is made up of the building setback and the landscape yard. The building setback may be established by the Zoning Ordinance or required in this Manual; whichever is greater shall apply. The building setback as required in the Zoning Ordinance is not in addition to the setback required by the Landscape Manual.

Within a Transit-Oriented/Activity Center base or Planned Development zone, bufferyards shall be required only on the perimeter of the zone, adjacent to vacant land or development outside the zone. In these instances, the bufferyard width and planting requirements are reduced to 50 percent of what would normally be required. If the bufferyard requirement allows for a 50 percent reduction for the incorporation of a 6-foot-high opaque fence, the 50 percent reduction allowed in the edge areas for a type C or greater bufferyard is in addition to that allowance, but the landscape yard shall not be less than 10 feet and the building setback shall not be less than 20 feet.

- (1) If the abutting property is not a Historic Site, Resource, or District (see Section 4.7(c) [(8)](13)), the following methodology shall be used to determine the required bufferyard width and quantity of plant materials between two adjacent uses:
- (A) Locate the proposed development (nonresidential uses only) in [Section Section,] Table 4.7-1. (Note the proposed use)
- (B) Locate the Existing Use on Abutting Land in Table 4.7-1. Note the Proposed Use and which bufferyard type to apply. If a developing lot adjoins a vacant lot, see Section 4.7(c)[(6)](11). If a developing lot adjoins nonconforming uses, see Section 4.7(c)[(7)](12). If a developing lot adjoins a historic site, see Section 4.7(c)[(8)](13).

* * * * * * * *

- (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.
- (A) Development in the Planned Development zones only applies these standards on the perimeter of the Planned Development zone, adjacent to vacant land or development outside the Planned Development Zone.
- **(B)** Development in the Transit-Oriented/Activity Center base or Planned Development zones only apply these standards on the edge of the zone, adjacent to vacant land or development outside the Transit-Oriented/Activity Center base or Planned Development zone.

TABLE 4.7-1 MINIMUM BUFFERYARD REQUIREMENTS

A=Type A Bufferyard B= Type B Bufferyard C= Type C Bufferyard D= Type D Bufferyard E= Type E Bufferyard N/A= Not Applicable

				PROPOSED	USFS ²		
EXISTING USE ON ABUTTING LAND ²	Single-family detached; Two-family; Manufactured home; Agricultural/ Forestry uses; and Open Space uses	and	* *	Civic, Public, and Institutional uses (except Transportation	Commercial uses; mixed- use development; parking	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 brick manufacturing; heavy manufacturing, assembly or fabrication; concrete recycling facility; and Landfills
Single-family detached; Two-family; Manufactured home; Agricultural/ Forestry uses; and Open Space uses	None	A ¹	B ¹	B ¹	C ¹	$D^{\scriptscriptstyle 1}$	E
Townhouse; Three-family; Manufactured Home Park; and Agricultural/ Forestry- Related uses	А	None	A¹	A¹	B ¹	D¹	E
Multifamily; Live/Work; and Group Living uses	В	А	None	A¹	B¹	D¹	E

TABLE 4.7-1 MINIMUM BUFFERYARD REQUIREMENTS

A=Type A Bufferyard B= Type B Bufferyard C= Type C Bufferyard D= Type D Bufferyard E= Type E Bufferyard N/A= Not Applicable

				PROPOSED	USES ²		
EXISTING USE ON ABUTTING LAND ²	Single-family detached; Two-family; Manufactured home; Agricultural/ Forestry uses; and Open Space uses	and	* *	Civic, Public, and Institutional uses (except Transportation uses; Educational uses; hospital; and major utility facility)	Commercial uses; mixed- use development; parking facility; Transportation uses; Educational uses; hospital; and major utility facility ⁴	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 brick manufacturing; heavy manufacturing, assembly or fabrication; concrete recycling facility; and Landfills
Civic, Public, and Institutional uses (except Transportation uses; Educational uses; hospital; and major utility facility)	В	В	А	None	A¹	C ₁	D
Commercial uses; mixed-use development; parking facility; Transportation uses; Educational uses; hospital; and major utility facility ⁴	С	С	В	В	None	C_1	D

TABLE 4.7-1 MINIMUM BUFFERYARD REQUIREMENTS A=Type A Bufferyard B= Type B Bufferyard C= Type C Bufferyard D= Type D Bufferyard E= Type E Bufferyard N/A= Not Applicable **PROPOSED USES²** Industrial uses (except Extraction uses, slaughterhouses; Commercial tank farms; Civic, Public, uses; mixedconcrete Single-family concrete Townhouse; and use batching or detached; batching or Three-family; development; Institutional asphalt mixing Two-family; asphalt mixing **EXISTING USE** Manufactured Multifamily; plant; concrete uses (except parking Manufactured plant; concrete **ON ABUTTING** Home Park; Live/Work; Transportation facility; or brick home: or brick LAND² and and Group uses; **Transportation** manufacturing; Agricultural/ manufacturing; Agricultural/ Living uses; Educational uses; heavy Forestry uses; heavy Forestryuses; hospital; Educational manufacturing, and Open manufacturing, Related uses and major uses; hospital; assembly or Space uses assembly or utility facility) and major fabrication; fabrication; utility facility4 concrete concrete recycling facility; recycling and Landfills facility; and landfills) Industrial uses (except Extraction uses; slaughterhouses; tank farms; concrete batching or asphalt mixing plant; concrete С В D D D D or brick None manufacturing; heavy manufacturing, assembly or fabrication; concrete recycling facility;

and landfills)

TABLE 4.7-1 MINIMUM BUFFERYARD REQUIREMENTS

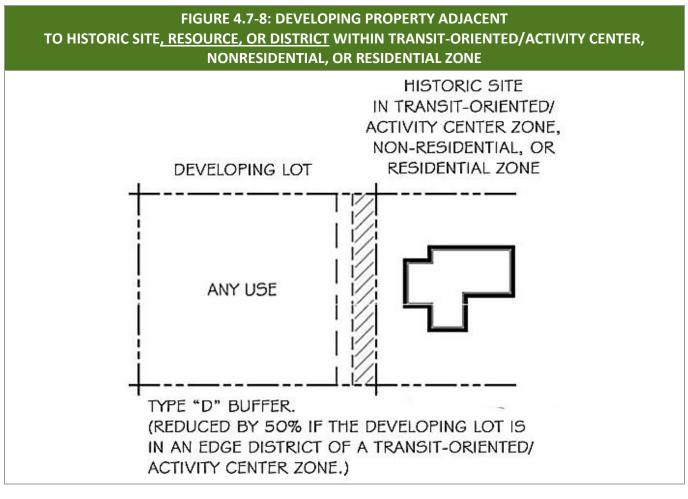
A=Type A Bufferyard B= Type B Bufferyard C= Type C Bufferyard D= Type D Bufferyard E= Type E Bufferyard N/A= Not Applicable

	PROPOSED USES ²									
EXISTING USE ON ABUTTING LAND 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	* *	Civic, Public, and Institutional uses (except Transportation uses; Educational uses; hospital; and major utility facility)	Commercial uses; mixeduse development; parking facility; Transportation uses; Educational uses; hospital; and major utility facility ⁴	Industrial uses	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 brick manufacturing; heavy manufacturing, assembly or fabrication; concrete recycling facility; and landfills	E	E	E	E	D	В	None			

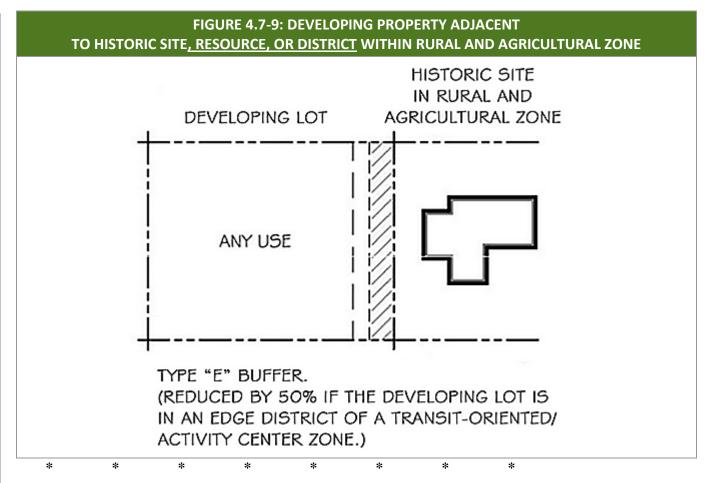
- 1. Indicates the maximum buffer that may be required. If all or part of the landscape buffer has been provided on the adjacent property, was required by the Landscape Manual, and is shown on a landscape plan approved in accordance with this section, the proposed use may only provide that amount of the buffer that has not been provided on the adjacent property.
- 2. See [Division] <u>Part 5</u>: Use Regulations and Sections [27-2.300,] <u>27-2400, Principal Use Classification[s and Interpretations], and [27-2.400, Terms and Uses Defined] <u>27-2500, Definitions</u>, for more detailed information on the use categories and the uses.</u>
- 3. Letters in cell correspond to the Bufferyard Types required in Table 4.7-1: Bufferyard Types
- 4. Mixed-use, shopping center, and multi-building development designed under a unified plan of development shall provide buffers around the perimeter of the development, except where commercial development is proposed adjacent to residential development.

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(A) If a developing lot adjoins a designated historic site, resource, or district (except underground archeological sites) located within a Transit-Oriented/Activity Center based or Planned Development, Nonresidential, or Residential zone, the developing lot shall provide a Type "D" buffer along the entire shared property line (see Table 4.7-2, Bufferyard Types and Figure 4.7-8). This buffer may be reduced by up to 50 percent if the developing lot is in the edge area of a Transit-Oriented/Activity Center base or Planned Development zone. The developing lot is exempt from this requirement if both the developing lot and the adjoining historic lot are in a Transit-Oriented/Activity Center base or Planned Development zone.



(B) If a developing lot adjoins a designated historic site, resource, or district (except underground archeological sites) located within the Rural and Agricultural zones, the developing lot shall provide a Type "E" buffer along the entire shared property line (see Table 4.7-2, Bufferyard Types and Figure 4.7-9). This buffer may be reduced by up to 50 percent if the developing lot is in the edge area of a Transit-Oriented/Activity Center base or Planned Development zone.



4.8. Building Frontage Landscape Requirements

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(d) Demonstrating Compliance

The landscape plan shall include a schedule as follows for all building frontages demonstrating compliance with the requirements of this section.

SAMPLE SCHEDULE 4.8-1 BUILDING FRONTAGE ZONE (NONRESIDENTIAL USE OR MIXED-USE)					
Total length of Building Frontage	linear feet				
[Number of Shade Trees required at 1 per 40 linear feet]					
[Number of Shade Trees provided in the right-of-way or per Section 4.10, if applicable]					
[Number of Shade Trees required less those within the right-of-way or per Section 4.10]					
[Total number of Shade Trees provided]					

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SAMPLE SCHEDULE 4.8-1							
	NE (NONRESIDENTIAL USE OR M	IIXED-USE)					
[Building Frontage Zone greater than 25 feet in depth]		[sq. ft.]					
[Number of Ornamental Trees required at 1 per 1,000 sf]							
[Number of Ornamental Trees Substitutes]							
[Total number of Ornamental Trees provided]		[planting units]					
Building Frontage Zone less than 25 feet in depth	linear feet x depth sf x 8%	sf of planted area req.					
Building Frontage Zone 25 to 40 feet	linear feet x depth sf x 20%	sf of planted area req.					
Total square feet of planted area required		sf of planted area req.					
Total square feet of planted area provided		sf of planted area					
[Tree planters]	[sf]	[sf of planted area provided]					
Total area of shrubs and/or perennials provided in [tree planters] planted area	<u>total</u> sf x 50%	sf of provided					
[All other planted areas]	[sf x 100%]	[sf of planted area req.]					
Number of Shade Trees required at 1 per 40 total linear feet							
Number of Shade Trees provided in the right-of-way or per Section 4.10, if applicable							
Number of Shade Trees required less those within the right-of-way or per Section 4.10							
Total number of Shade Trees provided							
Number of substitute Ornamental Trees							
Number of Ornamental Trees required at 1 per 1,000 sf of area greater than 25 feet in depth							
Total number of Ornamental Trees provided							

SAMPLE SCHEDULE 4.8 -2 BUILDING FRONTAGE ZONE (RESIDENTIAL USE)				
Total length of Building Frontage	linear feet			
[Number of Shade Trees required at 1 per 30 linear feet]				
[Number of Shade Trees provided in the right-of-way or per Section 4.10, if applicable]				

SAMPLE SCHEDULE 4.8 -2 BUILDING FRONTAGE ZONE (RESIDENTIAL USE)						
[Number of Shade Trees required						
less those within R/W or per Section 4.10]						
[Total number of Shade Trees provided]						
[Building Frontage Zone greater than 25 feet in depth]		[sq. ft.]				
[Number of Ornamental Trees required at 1 per 1,000 sf]						
[Number of Ornamental Trees Substitutes]						
[Total number of Ornamental Trees provided]		[planting units]				
Building Frontage Zone 14 feet or less	linear feet x depth sf x 8%	sf of planted area req.				
Building Frontage Zone 14 to 25 feet	linear feet xdepth sf x 60%	sf of planted area req.				
Building Frontage Zone 25 to 40 feet	linear feet xdepth sf x 70%	sf of planted area req.				
Total square feet of planted area required		sf of planted area req.				
Total square feet of planted area provided		sf of planted area				
Total area of shrubs and/or perennials provided in planted area						
Number of Shade Trees required at 1 per 30 linear feet						
Number of Shade Trees provided in the right-of-way or per Section 4.10, if applicable						
Number of Shade Trees required less those within the right-of-way or per Section 4.10						
Total number of Shade Trees provided						
Number of substitute Ornamental Trees						
Number of Ornamental Trees required at 1 per 1,000 sf of area greater than 25 feet in depth						
Total number of Ornamental Trees provided						
[Tree planters]		[sf of planted area provided]				
[Tree grates]	[sf]	[no planting required]				
[Total area of shrubs and/or perennials provided in tree planters]	[sf x 50%]	[Sf of provided]				

		В	SA UILDING FR		CHEDULE 4 ZONE (RES		L USE)	
[All other planted areas]						[sf of planted		
*	*	*	*	*	*	*	*	area provided]
4.10. Stre	eet Trees (Fo	r Private S	streets)					
*	*	*	*	*	*	*	*	
(c)	Requirement	cs.						
*	*	*	*	*	*	*	*	
	(6) Street t	ree plantin	g beds in the	Transit-C	Oriented/Ac	tivity Cent	er base and Pla	<u>anned</u>
Developn	<u>nent</u> zones ma	y be reduce	ed further to	4 feet wid	le from bacl	k of curb b	ut shall have a	length of 12
feet long	and a minimu	m of 36 sq	uare feet of si	urface are	a per tree sl	hall be pro	vided. The use	e of structural
soil, prote	ected uncompa	acted soils,	or other tech	niques to	ensure the	survival of	street trees m	ay be
required.	Details and sp	ecification	s of such tech	nniques sl	nall be prov	ided on the	e landscape pla	an (See
Figure 4.1	10-2).							
*	*	*	*	*	*	*	*	
			SUBTI	TLE 27.	ZONING.			
		PART	27-6 DE	VELOPN	MENT STA	ANDARDS	S	
		\$	SECTION 27	7-6500 L	ANDSCAP	ING		
			GLOSS	SARY OF	TERMS			
*	*	*	*	*	*	*	*	
HISTOR	IC SITE <u>, RE</u>	SOURCE	, OR DISTR	ICT As i	dentified or	the Prince	e George's Co	unty
Approved	Historic Site	s and Distr	icts Plan as a	designate	ed historic s	ite <u>, resour</u>	ce, or district o	or that is
noted on	the National R	Register of l	Historic Place	es.				
*	*	*	*	*	*	*	*	
SEC	CTION 2. BE	IT FURTH	HER ENACT	ED that th	he provision	ns of this C	ordinance are h	nereby
declared t	o be severable	e; and, in th	ne event that	any sectio	on, subsection	on, paragra	ph, subparagr	aph,
sentence,	clause, phrase	e, or word	of this Ordina	ince is dec	clared inval	id or unco	nstitutional by	a court of
competen	t jurisdiction,	such invali	idity or uncor	nstitutiona	ality shall n	ot affect th	e remaining w	vords,
phrases, c	lauses, senten	ices, subpar	ragraphs, par	agraphs, s	subsections,	or section	s of this Ordin	nance, since
the same	would have be	een enacted	l without the	incorpora	tion in this	Ordinance	of any such ir	nvalid or
unconstitu	utional word,	phrase, cla	use, sentence	, paragrap	oh, subparag	graph, subs	ection, or sect	ion.
SEC	CTION 3. BE	IT FURTH	HER ENACT	ED that th	his Ordinan	ce shall tal	ke effect forty-	-five (45)
calendar o	lays after its a	doption.						

Adopted this day of	, 2023.
	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
1	BY: Thomas E. Dernoga
ATTEST:	Chair
Donna J. Brown Clerk of the Council	
KEY: <u>Underscoring</u> indicates language added to ex	isting law.
[Brackets] indicate language deleted from ex Asterisks *** indicate intervening existing C	isting law.