1	ORDINANCE NO. 2022- <u>169</u>
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3	AN ORDINANCE OF THE CITY OF TAMPA, FLORIDA, RELATING TO
4	LANDSCAPING AND GRAND TREES, MAKING REVISIONS TO CITY OF
5	TAMPA CODE OF ORDINANCES, CHAPTER 27 (ZONING AND LAND
6 7	DEVELOPMENT); AMENDING SECTION 27-43, DEFINITIONS; AMENDING
	SECTION 27-211-13, LANDSCAPING; AMENDING SECTION 27-284.1.2,
8 9	TREES-PROTECTED, GRAND, AND EXEMPT TREES; MEASUREMENT
10	METHODS; AMENDING SECTION 27-284.3.1, LANDSCAPE AND TREE
11	PLANTING STANDARDS; TREE PRESERVATION (RETENTION) STANDARDS;
12	AMENDING SECTION 27-284.3.3, LANDSCAPED AREA AND TREE PLANTING
12	REQUIREMENTS; AND CREATING SECTION 27-283.16, BICYCLE PARKING;
13	REPEALING ALL ORDINANCES OR PARTS OF ORDINANCES IN CONFLICT
14	THEREWITH; PROVIDING FOR SEVERABILITY; PROVIDING AN EFFECTIVE
16	DATE.
17	W/HEREAS the following amender at the Class and the second
18	WHEREAS, the following amendment to Chapter 27, Code of Ordinances is a privately-initiated amendment; and,
19	privately mitiated amenument; and,
20	WHEREAS the City Council of the City of Terme terrority of the full
21	WHEREAS, the City Council of the City of Tampa transmitted the following amendment to Chapter 27, Code of Ordinances, to the Hillsborough County City-County
22	Planning Commission for recommendation; and,
23	i anning commission for recommendation, and,
24	WHEREAS, the Hillsborough County City-County Planning Commission conducted
25	a public hearing on this ordinance and recommended a finding that it is consistent with
26	the Tampa Comprehensive Plan; and,
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28	WHEREAS, the City Council of the City of Tampa has determined that the following
29	amendment promotes and protects the general health, safety and welfare of the
30	residents of the City of Tampa and is consistent with the Comprehensive Plan; and,
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32	WHEREAS, duly noticed public hearings as required by law were held by the City
33	Council of the City of Tampa, at which public hearings all residents and interested persons
34	were given an opportunity to be heard.
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37	NOW, THEREFORE,
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39	BE IT ORDAINED BY THE CITY COUNCIL
40	OF THE CITY OF TAMPA, FLORIDA:
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Landscaping_Grand Trees #SMICSC700D2BLIv2

1	l	Sect	ion 1.	That "Sec. 27-43. Definitions." is hereby amended by adding the
2 3	unae	eriinea	languag	e as follows:
4	"Soc	77 42	. Defini	
5	Jec	. 27-43	. Defini	tions.
6		Gran	d traa:	A species of the second its
7	at le	ast thir	u uee. i tu-two	A species of tree and its root system, with crown spread, and DBH of
8	secti	a_{2} (n_{1})	09/11	(32) inches, and a condition rating of "A", "B", or "C," as set forth in which are of the identity
9	27-23	84.1.2.	Any tre	which are of the identity, size, and character, as set forth in section e designated as a Challenger or Champion tree by the State of Florida
10	is co	nsidere	d a grar	nd tree"
11				
12 13	the u		i on 2. Ied lang	That "Sec. 27-211.13. Landscaping." is hereby amended by adding uage and deleting the stricken language as follows:
14			-	
15	"Sec.	27-21	L.13. La	indscaping.
16				, ,
17	(3)	Acce	ptable j	planting materials. Tree selection shall be made from the City Tree
18	Matr	ix (refe	r to se	ction 27-284.1.1).
19				
20		a.	Shad	e species planting standards:
21				
22			1.	Shall comply with applicable standards set forth in article VI,
23				division 4;
24			2.	Minimum four foot <u>inch</u> caliper at time of planting.
25				
26		b.	Unde	rstory species planting standards (refer to section 27-284.3.3 for
27 28			speci	fic requirements for trees and above ground electrical lines):
29			1.	Shall comply with applicable standards set forth in article VI,
30				division 4;
31			2.	Minimum three foot <u>inch</u> caliper at time of planting."
32				
33		Sectio	on 3	That "Sec 27 294 1.2 Trees Dretested as the last
34	meas			That "Sec. 27-284.1.2. Trees-Protected, grand, and exempt trees; ods." is hereby amended by adding the underlined language and
35	deleti	ng the	stricken	language as follows:
36			- reneri	
37	"Sec.	27-284	1.2. Tr	ees-Protected, grand, and exempt trees; measurement methods.
38				tes i rotected, grand, and exempt trees; measurement methods.
39	(പ)	E		
40	(d)	Exem	ot trees	-City wide. Exempt trees, as defined in section 27-43 of the City
40		code,	snall r	not require permit for removal and shall adhere to the following
		requir	ements	
42		(3)	The c	amphor tree (Cinnamomum camphora) is classified as a Category I
43			invasi	ve species, according to the Florida Exotic Pest Plant Council's 2017

List of Invasive Plant Species. This tree species, however, has been successfully planted and maintained, under certain conditions, throughout the city. With strict adherence to the following criteria and conditions, the camphor tree provides benefits and ample crown footprint to the overall city urban forest canopy, and shall be deemed "protected" for purposes of mitigation (replacement) calculation and can reach 'grand' status for same, subject to the following:

- a. <u>Standard No</u> "credit" awarded for retaining any camphor tree rated in excellent or good condition (protected, specimen or grand), that is not located within or proximate to (within fifty (50) feet of) any environmentally sensitive land (i.e. river, lake, bay, wetland, upland habitat, or significant wildlife corridor);
- b. Standard "credit" awarded for planting any camphor tree (Florida Grade No. 1), that is not located within or proximate to (within fifty (50) feet of) any environmentally sensitive land (i.e. river, lake, bay, wetland, upland habitat, or significant wildlife corridor);
- be. Any camphor tree that is located within or proximate to such environmentally sensitive lands shall be required to be removed, and shall be factored into Tree Retention-Mitigation Equivalency Tables, as set forth in section 27-284.4.1; as a "debit"; and shall be mitigated according to the camphor mitigation requirements.
- <u>c</u>d. Regardless of size or location, camphor trees can be removed without performing any applicable public notice or any site development redesign, but shall adhere to <u>the camphor</u> mitigation requirements.
- d. Camphor mitigation requirements: each Grand camphor tree shall be replaced with four 2.5-inch caliper trees; each Specimen camphor tree shall be replaced with three 2.5-inch caliper trees; each Protected camphor tree shall be replaced with two 2.5-inch caliper trees. For the purposes of this paragraph, all replacement trees shall be Type 1 trees unless exchanged for an equivalent rate of other Tree Types as noted in Table 27-284.4.1-B."

Section 4. That "Sec. 27-284.3.1. Landscape and tree planting standards; tree preservation (retention) standards." is hereby amended by adding the underlined language and deleting the stricken language as follows:

"Sec. 27-284.3.1. Landscape and tree planting standards; tree preservation (retention) standards.

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Type of Land [1]	Use Type [1]	Minimum	Conditions
voue of the start and serve		Refention Requirement	a la serie de l
	Sector Sector	125	
PROTECTED TREES			
Within Boundaries []			Standard tree
Central Business District (CBD			mitigation
Channel District (CD) Ybor Cit	-		required [6]
(YC-1			Exclusive of
Non-wooded [1]	Any	50%	wetlands [7]
Wooded [1]	Single-family	50%	
	(any type) Two- family		
	Multi-family	40%	
	Non-residential	25%	
Lands <= one (1) acre	Any	[2]	
GRAND TREES			
Any	Any	100%	
Notes:	and the second se	1 <u>100/0</u>	
through 27-178 for Ybor City. [2] Any application that does not m the approval of the applicable city v	hrough 27-206 for Ch neet the minimum re	annel District; se	ge shall be subject to
Business District; sections 27-196 th through 27-178 for Ybor City. [2] Any application that does not m the approval of the applicable city w rezoning process. [3] On site trees to be preserved/re and structural condition (rated "exc	hrough 27-206 for Ch neet the minimum re variance board or city etained shall <u>should</u> t cellent" and/or "good	annel District; se tention percenta council through be those that are " only - refer to s	ctions 27-176 ge shall be subject to the site plan in the best health section 27-
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 through 27-178 for Ybor City. [2] Any application that does not m the approval of the applicable city werezoning process. [3] On site trees to be preserved/reand structural condition (rated "exceeded and structural condition (rated "exceeded and structural condition percentage on site. Any protected palm species ratio of 1:1 (1 palm = 1 tree), for noretention percentage. No credit shad angerous/dead trees, palms, trees invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species tillinoensis, Jacaranda mimosifolia, Jacaranda mimosifolia, Jacaranda mimosifolia, Jacaranda mimosifolia, Jacaranda mimosifolia) [5] Minimum retention percentage number of onsite trees, which are d 'A₄" of "B, or "C") condition based of the section 27-284.1.1 and the Technal species in the section 27-284.1.1 	hrough 27-206 for Ch neet the minimum re variance board or city etained shall should to cellent" and/or "good iteria set forth in Tak es are based on total counts towards the more than seventy for off off in poor (D) condition o section 27-284.1.2(in the lowest catego uniperus virginiana, for shall not apply in ca letermined to be in "co on city's standard tree nical Manual), to achi-	annel District; se tention percenta council through be those that are " only - refer to s oles 284.2.4 and 2 count of protecte minimum retenti ive (75) percent count of protected minimum retenti ive (75) percent -site trees, right 1 or worse condit d))-, species that ry of wind resista 2 inus clausa, Que ases where there excellent," or "go e condition evalu eve said percenta	ctions 27-176 ge shall be subject to the site plan in the best health section 27- 284.2.5. ed and grand trees ion requirement, at a of the required of way trees, or sion, exempt, are unsuitable for ince (<i>Carya</i> <i>rcus nigra, and</i> are not an adequate od," <u>or "fair"</u> (i.e. ation method (refer ages.
through 27-178 for Ybor City. [2] Any application that does not m the approval of the applicable city w rezoning process. [3] On site trees to be preserved/re and structural condition (rated "exc 284.1.1(c)), subject to the review cr [4] Minimum retention percentage on site. Any protected palm species ratio of 1:1 (1 palm = 1 tree), for no retention percentage. No credit shaddangerous/dead trees, palms, trees invasive, or noxious species (refer to Tampa's climate zones, and species <i>illinoensis, Jacaranda mimosifolia, J.</i> <i>Ulmus parvifolia</i>) [5] Minimum retention percentage number of onsite trees, which are d 'A _z " of "B, or "C") condition based o to section 27-284.1.1 and the Techm [6] Refer to section 27-284.4 and 2	hrough 27-206 for Ch neet the minimum re variance board or city etained shall should to cellent" and/or "good iteria set forth in Tables are based on total counts towards the more than seventy f off be given for off Off in poor (D) condition o section 27-284.1.2(in the lowest catego uniperus virginiana, f s shall not apply in ca letermined to be in "co on city's standard tree nical Manual), to achi 7-284.4.1 for tree mit	annel District; se tention percenta council through be those that are "only - refer to so oles 284.2.4 and 2 count of protecte minimum retenti ive (75) percent -site trees, right to rworse condit d))-, species that ry of wind resista Dinus clausa, Que ases where there excellent," or "go e condition evalu eve said percenta	ctions 27-176 ge shall be subject to the site plan in the best health section 27- 284.2.5. ed and grand trees ion requirement, at a of the required of way trees, or sion, exempt, are unsuitable for ence (<i>Carya</i> <i>rcus nigra, and</i> are not an adequate od," <u>or "fair"</u> (i.e. ation method (refer ages. ments.
 through 27-178 for Ybor City. [2] Any application that does not m the approval of the applicable city werezoning process. [3] On site trees to be preserved/reand structural condition (rated "exceeded and structural condition (rated "exceeded and structural condition percentage on site. Any protected palm species ratio of 1:1 (1 palm = 1 tree), for noretention percentage. No credit shad angerous/dead trees, palms, trees invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species invasive, or noxious species (refer to tampa's climate zones, and species tillinoensis, Jacaranda mimosifolia, Jacaranda mimosifolia, Jacaranda mimosifolia, Jacaranda mimosifolia, Jacaranda mimosifolia) [5] Minimum retention percentage number of onsite trees, which are d 'A₄" of "B, or "C") condition based of the section 27-284.1.1 and the Technal species in the section 27-284.1.1 	hrough 27-206 for Ch meet the minimum revariance board or city etained shall should to cellent" and/or "good iteria set forth in Tak es are based on total counts towards the more than seventy for off off in poor (D) condition o section 27-284.1.2(in the lowest catego uniperus virginiana, for shall not apply in ca letermined to be in "co on city's standard tree incal Manual), to aching retland boundary sha o a wetland setback o	annel District; se tention percenta council through be those that are " only - refer to so oles 284.2.4 and 2 count of protected minimum retenti ive (75) percent of -site trees, right 1 or worse condit d))-, species that ry of wind resista prinus clausa, Que ases where there excellent," or "go e condition evalu eve said percenta tigation requirem Il not count towa r buffer may be conditioned to the second to the second to the second recond to the second towa	ctions 27-176 ge shall be subject to the site plan in the best health section 27- 284.2.5. ed and grand trees ion requirement, at a of the required of way trees, or sion, exempt, are unsuitable for mice (Carya rcus nigra, and are not an adequate od," or "fair" (i.e. ation method (refer ages. ments. ards the minimum counted toward

[8] In lieu of a strict ratio of the total trees retained and trees removed, an applicant may elect to use a weighted retention percentage as described below: The "Weighted Tree Points" for each tree shall be the product of the "Type Points" and the "Condition Points." Type Points shall be three (3) points for Type 1 trees, two (2) points for Type 2 trees, and one (1) point for Type 3 trees. The Condition Points shall be three (3) points for "excellent" or "A" condition, two (2) points for "good" or "B" condition, one (1) point for "fair" or "C" condition, and zero points to "poor" or worse condition ratings. The total Weighted Tree Points of trees to be retained shall be divided by the total Weighted Tree Points of all on-site trees to determine the weighted minimum retention percentage. The weighted minimum retention percentage for all types of land."

Section 5. That "Sec. 27-284.3.3. Landscaped area and tree planting requirements." is hereby amended by adding the underlined language and deleting the stricken language as follows:

"Sec. 27-284.3.3. Landscaped area and tree planting requirements.

TABLE 284.3.3 LANDSCAPED AREAS, PLANTINGS, BUFFERS AND SCREENING

	UFA: Usable f loor area	VDA: Vehicle display area VUA: Vehicular use area	LA: Landscaped area MIN: Minimum	SF: Squ are feet OC: On center
--	--	---	-------------------------------------	---

REQUIRED LANDSCAPED AREAS, PLANTINGS, BUFFERS AND SCREENING MATERIALS BY YARD/USE [1, 3, 4, 5, 14, 15]

(A) Group A Uses

(A.1) Specific Use Type [8]	Landscaped Requi	(A.3) MIN Required Trees [10]	(A.4) Buffer/Screen between Certain Uses (see (E) below) [8 9]	
			Adjacent-Use	Buffer Width
Single family detached; two- family	25% of parcel	1 per 2,000 SF of parcel (exclude area of building footprint(s);	Other Group A principaluse:	5-

TABLE 284,3.3 I	ANDSCAPED AR	AS, PLANTINGS,	BUFFERS AND SCREENI	NG
KEY [7]	UFA: Usable f loor area	VDA: Vehicle display area VUA: Vehicular use area	LA: Landscaped area MIN: Minimum	SF: Squ are feet OC: On center
	DSCAPED AREAS, YARD/USE [1, 3, 4		FERS AND SCREENING	
		publicly contributed/pl atted wetlands)		
		1 per 4,000 SFof parcel (rateapplies toparcels withoverall crediton TreeRetention-MitigationEquivalencyTable,see section 27284.4.1)	Any other use:	<u>0'</u>
Single family semi- detached/atta ched, with VUA [11]	350 SF per t ownhouse	1 per 1,500 SF of parcel (exclude area of building footprint(s), VUA, publicly contributed/pl atted wetlands)		
Single family semi- detached/atta ched, without VUA	350 SF per townhouse	l per 1,500 SF of parcel (exclude area of building footprint(s);		

TABLE 284,3.3	ANDSCAPED AR	AS, PLANTINGS,	BUFFERS AND SCREENI	997 (
KEY [7]	UFA: Usable floor area	VDA: Vehicle display area VUA: Vehicular use area	LA: Landscaped area MIN: Minimum	SF: Squ are feet OC: On center
	DSCAPED AREAS, YARD/USE [1, 3, 4		FFERS AND SCREENING	
		publicly contributed/pl atted wetlands)		
Multi fam ily with VUA [11]	350 SF per unit (MIN 50% shall be part of common space, easily accessible to all units)	1 per 1,500 SF of parcel (exclude area of building footprint(s), VUA, publicly contributed/pl atted wetlands)	Single-or two family use: Multi family:	5' 0'
Multi-family without VUA	750 SF per unit (MIN 50% shall be part of common space, easily accessible to all units)	<pre> 1 per 1,500 SF of parcel (exclude area of building footprint(s), publicly contributed/pl atted wetlands)</pre>	Other Group A principal use: Other Group B use:	<u>5'</u> 10'
Multiple-family (≥6 stories) with VUA	30% of parcel (exclude area of building footprint(s); publicly contributed/pl atted wetlands; MIN	1 per 1,500 SF of parcel (exclude area of building footprint(s), VUA, publicly contributed/pl	Auto repair/maintenance/s torage, light manufacturing, supply yard:	<u>15'</u>

TABLE 284,3,3 1	ANDSCAPED ARE	AS, PLANTINGS,	BUFFERS AND SCREENIN	ŧ G
KEY [7]	UFA: Usable floor area	VDA: Vehicle display area VUA: Vehicular use area	LA: Landscaped area MIN: Minimum	SF: Squ are feet OC: On center
-	DSCAPED AREAS, YARD/USE [1, 3, 4	•	FERS AND SCREENING	
	50% shall be part of common space, easily accessible to all units)	atted wetlands)		
Multiple-family (≥6-stories) without VUA	30% of parcel (exclude area of building footprint(s), publicly contributed/pl atted wetlands; MIN 50% shall be part of common space, easily accessible to all units)	l per 1,500 SF of parcel (exclude area of publicly contributed/pl atted wetlands)	Other Group Cuse:	15'
Any other Group Ause [8]	(a) Refer to (D) for VUA, as applicable	(a) Refer to (D) VUA, as applicable	Other Group A principal use:	0'
[0]	(b) Refer to A.4 Buffer/Screen	(b) Refer to A.4 Buffer/Screen	Single- or two family:	5'
	standards, as applicable	standards, as applicable	Multi family:	<u>5'</u>
	3 P P 1040 10		Other Group B use:	10'
			Auto ropair/maintenance/s	15'

TABLE 284.3.3	LANDSCAPED ARI	AS, PLANTINGS,	BUFFERS AND SCREENIN	¥ 0
KEY [7]	UFA: Usable floor area	VDA: Vehicle display area VUA: Vehicular use area	LA: Landscaped area MIN: Minimum	SF: Squ are feet OC: On center
-	IDSCAPED AREAS, YARD/USE [1, 3, 4	-	FERS AND SCREENING	
			torage, light manufacturing, supply yard:	
			Other Group Cuse:	15'
(B) Group B us	8 8			
(B.1) Specific Use Type [8]	(B.2) MIN Landscaped Area	(B.3) MIN Required Trees [10]	(B.4) Buffer/Screen be Certain Uses (see (E) t 9]	
			Adjacent Use	Buffer Width
Any other Group B Use	(a) Refer to (D) for VUA, as	(a) Refer to (D) VUA, as	Other Group A principal use:	10'
[8]	applicable (b) Refer to A.4 Buffer/Screen	applicable (b) Refer to A.4	Single or two family:	10'
	standards, as applicable	Buffer/Screen standards, as applicable	Multi-family:	10'
	appneuble	upplication	Other Group Buse:	0'
			Auto repair/maintenance/s torage, light manufacturing, supply yard:	<u>15'</u>
		1	1	1

TABLE 284,3.3	LANDSCAPED ARI	AS, PLANTINGS,	BUFFERS AND SCREENI	YQ,
KEY [7]	UFA: Usable floor area	VDA: Vehicle display area VUA: Vehicular use area	LA: Landscaped area MIN: Minimum	SF: Squ are feet OC: On center
=	IDSCAPED AREAS, YARD/USE [1, 3, 4		FERS AND SCREENING	
(C) Group C Us	05			
(C.1) Specific Use Type [8]	(C.2) MIN Landscaped Area	(C.3) MIN Required Trees [10]	(C.4) Buffer/Screen be Cortain Uses (see (E) t 9]	
			Adjacent Use	Buffer Width
Any other Group C Use	(a) Refer to (D) for VUA, as applicable (b) Refer to A.4 Buffer/Screen standards, as applicable	(a) Refer to (D) VUA, as applicable (b) Refer to A.4 Buffer/Screen standards, as applicable	Other Group A principal use:	10'
[8]			Single or two family:	15'
			Multi family:	15'
		1.	Other Group B use:	0'
			Auto repair/maintenance/s torage, light manufacturing, supply yard:	15'
			Other Group Cuse:	10'

TABLE 284.	3.3 LANDSCAPED A	AREAS, PLANTINGS, BUI	FFERS AND SCREE	<u>NING</u>
<u>KEY [7]</u>	UFA: Usable	VDA: Vehicle display	LA: Landscaped	SF: Squa
	floor area	area	area	re feet

		VUA: Vchicular use area	<u>MIN: Minimum</u>	<u>OC: On</u>
				<u>center</u>
		AS, PLANTINGS, BUFFER	<u>IS AND SCREENIN</u>	<u>G</u>
MATERIALS B	<u>Y YARD/USE [1,</u>	<u>3, 4, 5, 14, 15]</u>		
-	-	-		
(A) Group A Use	<u>s</u>			
(A.1) Specific	(A.2) MIN	(A.3) MIN Required	(A.4) Buffer/Screen	ı betw <u>een</u>
Use Type [8]	Landscaped	Trees [10]	Certain Uses (see ()	E) below)
	Area		[8, 9]	
			Adjacent Use	<u>Buffer</u>
				<u>Width</u>
SINGLE-FAMIL	Y USES			
Single-family	25% of parcel	1 per 2,000 SF of parcel	Single-Family	
detached; two-		(exclude area of building	detached; two-	<u>0'</u>
<u>family</u>		footprint(s), publicly	<u>family:</u>	
		contributed/platted	Single-family	<u>0'</u>
		wetlands)	<u>semi-</u>	0.**
		1 per 4,000 SF of parcel	detached/attached	$\left \frac{0}{2} \right $
		(rate applies to parcels		$\frac{\underline{0'}}{\underline{0'}} * * \\ \frac{\underline{0'}}{\underline{0'}} \\ \underline{0'} \\ \underline{0'} \\ \underline{0'} \\ \underline{0'} \\ \end{array}$
		with overall credit on	Other Group A	<u> 0'</u>
		Tree Retention-	principal use:	
		Mitigation Equivalency	Multi-family	
		Table, see section 27-	uses: Crown D wasai	
		284.4.1)	Group B uses: Group C uses:	
Single-family	350 SF per	1 per 1,500 SF of parcel	Single-family	
semi-	townhouse	(exclude area of building	detached; two-	<u>5'</u>
detached/attach	townnouse	footprint(s), VUA,	family:	1 -
ed, with VUA		publicly	Single-family	0'
[11]		contributed/platted	semi-	$ \begin{array}{c} \underline{0'}\\ \underline{5'}\\ \underline{5'}\\ \underline{10'} \end{array} $
		wetlands)	detached/attached	5'
Single-family	350 SF per	1 per 1,500 SF of parcel	· · ·	10'
<u>semi-</u>	townhouse	(exclude area of building	Other Group A	
detached/attach		footprint(s), publicly	principal use:	
cd, without		contributed/platted	Multi-family	<u>15'</u>
<u>VUA</u>		wetlands)	uses:	<u>15'</u>
			Any Group B use:	
			Auto repair/	
			maintenance/stora	
			ge, light	
			manufacturing,	
			supply yard:	
			Any other Group	
			<u>C use:</u>	
MULTI-FAMIL	Y USES			

Multi-family with VUA [11]	350 SF per unit (MIN 50% shall be part of common space, easily accessible to all units)	<u>1 per 1,500 SF of parcel</u> (exclude area of building footprint(s), VUA, publicly contributed/platted wetlands)		
Multi-family without VUA	750 SF per unit (MIN 50% shall be part of common space, easily accessible to all units)	1 per 1,500 SF of parcel (exclude area of building footprint(s), publicly contributed/platted wetlands)	Single-family detached; two- family use:	
<u>Multiple-family</u> (≥6 stories) with VUA	30% of parcel (exclude area of building footprint(s), publicly contributed/plat ted wetlands; MIN 50% shall be part of common space, easily accessible to all units)	<u>1 per 1,500 SF of parcel</u> (exclude area of building footprint(s), VUA, publicly contributed/platted wetlands)	Single-family semi- detached/attached : Other Group A principal use: Multi-family uses: Any Group B use: Auto repair/ maintenance/stora ge, light manufacturing,	$\frac{5'}{5'}$ $\frac{5'}{0'}$ $\frac{10'}{10'}$ $\frac{15'}{15'}$
Multiple-family (<u>>6 stories)</u> without VUA	30% of parcel (exclude area of building footprint(s), publicly contributed/plat ted wetlands; MIN 50% shall be part of common space, easily accessible to all units)	1 per 1,500 SF of parcel (exclude area of publicly contributed/platted wetlands)	supply yard: <u>Any other Group</u> <u>C use :</u>	
OTHER GROUP			-	
<u>Any other</u> Group A use [8]	(a) Refer to (D) for VUA, as applicable	(a) Refer to (D) VUA, as applicable	Other Group A principal use:	<u>0'</u>
	(b) Refer to A.4 Buffer/Screen standards, as applicable	(b) Refer to A.4 Buffer/Screen standards, as applicable	Single-family detached; two- family: Single-family semi-	<u>5'</u> <u>5'</u> 0'

(P) Group P ugo			detached/attached <u>:</u> Other Group A principal use: Multi-family uses: Any Group B use: Auto repair/ maintenance/stora ge, light manufacturing, supply yard: Any other Group <u>C use:</u>	<u>5'</u> <u>10'</u> <u>15'</u> <u>15'</u>
(B) Group B uses (B.1) Specific	(B.2) MIN	(B.3) MIN Required	(B.4) Buffer/Screer	
<u>Use Type [8]</u>	Landscaped Area	<u>Trees [10]</u>	<u>Certain Uses (see (]</u> [8, 9]	
			Adjacent Use	<u>Buffer</u> <u>Width</u>
Any other Group B Use [8]	(a) Refer to (D) for VUA, as applicable	(a) Refer to (D) VUA, as applicable	Single-family detached; two- family:	<u>10'</u>
	(b) Refer to A.4 Buffer/Screen standards, as applicable	(b) Refer to A.4 Buffer/Screen standards, as applicable	Single-family semi- detached/attached : Other Group A principal use: Multi-family uses: Any Group B use: Auto repair/ maintenance/stora ge, light manufacturing,	$\frac{10'}{10'}$ $\frac{10'}{0'}$ $\frac{15'}{10'}$
(C) Group C Use (C.1) Specific Use Type [8]	es (C.2) MIN Landscaped Area	(C.3) MIN Required Trees [10]	supply yard: Any other Group C use: (C.4) Buffer/Screen Certain Uses (see ([8, 9] Adjacent Use	

Any other	(a) Refer to (D)	(a) Refer to (D) VUA, as	Single-family		
<u>Group C Use</u> [<u>8]</u>	<u>for VUA, as</u> applicable	applicable	<u>detached; two-</u> <u>family:</u> <u>Single-family</u> <u>semi-</u> <u>detached/attached</u>	$\frac{15'}{15'}$	
	(b) Refer to A.4 Buffer/Screen standards, as applicable	(b) Refer to A.4 Buffer/Screen standards, as applicable	: Other Group A principal use: Multi-family uses: Any Group B use: Auto repair/ maintenance/stora ge, light manufacturing, supply yard: Any other Group C use:	<u>10'</u> <u>0'</u>	
(D) VUA; VDA		·			
(D.1) Specific Use Type [8]	(D.2) MIN Landscaped Area	(D.3) MIN Required Trees [10]	(D.4) Buffer/Screet Certain Uses (see () [8, 9]	/Screen between (see (E) below)	
			Adjacent Use	Buffer Width	
Expanding existing nonresidential with VUA: >25 %, but <50 %	Same as VUA standards below	Same as VUA (b) below [16]	Refer to Buffer/Screen standards for Group A, B, C uses, as applicable		
VUA	(a) \geq 50% of required trees shall be planted interior to VUA [16]	(a) 1 per 1,500 SF of VUA on a parcel [16]	Refer to Buffer/Screen standards for Group A, B, C uses, as applicable		
	(b) Remainder of required trees shall be planted in any other required LA/buffer on the parcel	(b) 1 per 40' of VUA frontage along right-of- way			
	(c) Interior VUA trees not required for sites with <10 spaces	(c) 1 per 5,000 SF of loading docks on a parcel			
	(d) Planting required for	(d) 1 per 1,500 SF of VDA			

loading docks shall:			
1. Be placed	(e) 1 per 40' of VDA		
outside of	frontage along right-of-		
loading dock	way		
around its	-		
perimeter			
 2. Planting			
required for			
loading docks			
owned/leased			
by Tampa Port			
Authority shall			
be exempt			
(e) VUA's			
perimeter LA			
adjacent to any			
 right-of-way:		· · · ·	
1. MIN			
 width: 8'			
2.			
 Hedge/shrub:			
i. MIN 2'			
tall at time of			
 planting			
ii. Shall			
reach 30"			
within 12			
months after			
 install			
iii. Shall			
run entire			
length of			
frontage along			
right-of-way			
iv. If a		1	
fence/wall is			Í
located in this			
area, 1			
shrub/vine is			
required every			
10' of screen			
 3. Tree:			
MIN 1 per 40'	1		

	(f) LA's shall		
	not be separated		
	by >20 lineal		
	(side-by-side)		
	parking spaces,		
	nor by an $f > 10$		
	average of >10		
	lineal (side-by-		
	side) parking		
	spaces for the		
	entire VUA		
	(g) $\geq 20\%$ of		
	VUA shall be		
	landscaped		
	(h) Parking		
	structures		
	screened to		
	80% opaque		
	from outside		
	view with		
	respect to		
	stationary		
	vehicles		
	(i) In no	(a) 1 per 1,500 SF of	
	instance shall	VUA on a parcel	
	any required	(exclude loading docks)	
	LA be		
	encroached		
	upon by any		
	type of parked		
	or moving		
	vehicle, boat,		
	mobile home,		
	travel trailer or		
	heavy		
	construction		
	equipment		
	Parking islands		
	shall be a		
	minimum of 13'		
	wide, front of		
	curb to front of		
	curb.		
VDA	(a) $\geq 50\%$ of	Same as VUA standards a	above
	required trees		
	shall be planted		
	interior to VUA	}	
		1	

	(b) Remainder
	of required
	trees shall be
	planted in any
	other required
	LA/buffer on
	the parcel
	(c) VDA's shall
	be separated
	from all public
	right(s)-of-way:
	same as VUA
	(e) above
· · ·	dards between Certain Uses by Buffer Dimension (see A.4, B.4, C.4)
(1) 5' buffer	1. A row of evergreen type 2 or type 3 trees such as ligustrum, podocarpus, red cedar or holly which are planted twenty (20) feet on center. Trees shall be a minimum of eight (8) to ten (10) feet in height with four- to six-foot spread and thirty (30) gallons at planting. Type 2 trees shall be 3" caliper or greater with a minimum crown diameter greater than or equal to 28" and a container volume greater than or equal to 45 gallons. Type 3 trees shall be 3 (if single-trunked) or greater with a minimum crown diameter of 42" and a container volume greater than or equal to 45 gallons.
	 2. A row of evergreen upright between trees such as viburnum, ligustrum, holly or juniper planted five (5) feet on center. Shrubs shall be, <u>spreading</u>, <u>globose</u>, or columnar shrubs (as defined in Florida Grades and Standards for Nursery Plants). Buffer shrubs shall have a minimum container size of sever (7) gallons, <u>with a minimum height of</u> thirty (30) to thirty-six (36)inches high and twenty-four to thirty-six-inch spread (multi-stemmed) at planting. The spread and spacing for each shrub type is as follows: globose: twenty (20) inch minimum average spread (MAS) at forty-eight (48) inches on center (OC), upright spreading: eighteen (18) inches MAS at forty-two (42) inches OC, upright: twelve (12) inches MAS at thirty-six (36) inches OC, <u>columnar: nine (9) inches MAS at thirty (30) inches OC</u>. 3. Lawn, low-growing evergreen shrubs, evergreen ground cover or rock mulch covering the balance of the buffer.
(2) 10' buffer	Same as 5' buffer above.
(3) 15' buffer	1. <u>A row of evergreen type 1 or type 2 trees which are planted twenty (40)</u> feet on center. Trees shall be a minimum of eight (8) feet in height. Type 1 trees shall be 3" caliper or greater with a minimum crown diameter greater than or equal to 54" and a container volume greater than or equal to 45 gallons. Type 2 trees shall be 3" (if single-trunked) or greater with a minimum crown diameter of 28" and a container volume greater than or equal to 45 gallons.
	42. Lawn, low-growing evergreen shrubs, evergreen ground cover, covering

	23. A finished masonry wall located within the required buffer, such wall to be a minimum height of six (6) feet above finished grade. The wall may be placed at the property line. For purposes of this section, a finished masonry wall includes but is not limited to stucco, brick or any other decorative cover or finish. In cases where the required wall will be located within the protective radius of a protected or grand tree that is required to be preserved, and cannot be constructed with a stem wall or similar construction method to avoid conflict with that radius, the applicant may install a solid PVC fence, except in local historic districts, at a minimum of six (6) feet above finished
	grade, in lieu of the masonry wall; 34. For uses in Group B and C, property lines abutting right-of-way across from residentially zoned property shall be buffered as follows:
	a. Property lines along the front/main entrance of the building shall be landscaped according to B.1-B.3 and/or C.1-C.3.
	b. Property lines along the side or rear walls of the building shall be buffered with a six-foot high finished masonry wall or a five-foot wide landscaping buffer as provided in section 27-284(2)a. above. This buffer does not apply to point of ingress and egress for driveways or pedestrian accessways.
NOTES:	
Manual for allo	ty of Tampa Tree Matrix (refer to section 27-284.3.2) and Technical wable species, required planting sizes, required planting methods, and ping regulations.
	in locations where no pavement or walkways are located.
[3] Required co	ompliance for new construction; required compliance if expansion of of twenty-five (25) percent of existing UFA.
	g VUA, required compliance for newly expanded area.
[5] Type 2 or 3 lines, may be pl	species, designated for planting in proximity to overhead electrical lanted in lieu of required type(s), where such lines are present (refer to ix section 27-284.3.2).
[6] The wall m is not limited to the required wa or grand tree th wall or similar may install a so feet above finis	ay be placed at the property line. A finished masonry wall includes but b: stucco, brick or any other decorative cover or finish. In cases where all will be located within the protective radius of a protected, specimen, at is required to be preserved, and cannot be constructed with a stem construction method to avoid conflict with that radius, the applicant blid PVC fence, except in local historic districts, at a minimum of six (6) hed grade, in lieu of the masonry wall.
	ction 27-43 Definitions.
respective use t requirements: N	uffer/screen between specific use types, by "use group," as identified in ables, set forth in article III of this chapter. Additional Buffer/Screen Mechanical/air conditioning equipment, outdoor storage areas, solid, and parking areas shall not be located within the required buffers.
[9] Retention of	of existing vegetation shall be maximized, to the extent practical, vegetation contributes to required buffering/screening, or to the
preservation of	non-hazardous, protected, specimen, and/or grand trees. to the next whole number when calculating total required trees.

[11] Development shall also comply with applicable VUA landscaped area and buffer/screen requirements.

[12] Alternative VUA landscape designs may be considered, pursuant to section 27-60, if the alternative design preserves existing protected, specimen, and/or grand trees, or will result in significant water usage savings. The natural resources coordinator shall consult with the zoning administrator/planning and urban design manager, as applicable, prior to rendering a decision.

[13] LA between adjacent parcel, VUA's, and VDA's not required where:

i. VUA abuts existing durable landscape screen and LA on abutting parcel; and,

ii. The existing screen may be used to satisfy the requirements of this section provided all applicable standards of this division are met.

[14] Landscaped Areas/Buffers in Yards. For the purpose of this section, LA's and buffers may be included within required yards of a parcel.

[15] Public service facilities and infrastructure. All development and land uses that require installation of any public or private utility facilities or infrastructure, including but not limited to backflow preventers, electrical substations, pump stations, fire service detectors, check valves, large meter installations and/or other above ground pipe fixtures, shall provide landscaping with a screen, a vault enclosure, or underground placement. This provision shall not apply to above ground fuel storage tanks on parcels developed principally for petroleum bulk storage and processing, except as required above and when abutting a public use facility.

[16] Tree(s) to be planted shall be either "medium" or "large," Type 1, 2, or 3 trees."

Section 6. That **"Sec. 27-283.16. Bicycle Parking."** is hereby created as follows:

"Sec. 27-283.16. Bicycle Parking.

(a) In all districts for industrial, commercial, office, residential or mixed-use development, there shall be provided, at the time any new building is erected, any use of a building or land is enlarged by five hundred (500) square feet or five (5) percent whichever is greater or increased in intensity or any other use or change of use established, bicycle parking spaces in accordance with requirements herein.

(b) Bicycle Parking Standards

- i) Minimum Number of Required Bicycle Spaces. Calculations shall be rounded up to the nearest whole number. In no case shall less than 2 bicycle parking spaces be provided, unless otherwise noted in BPKG Table 1 below.
- ii) Location. Each bicycle parking space shall be located no farther than onehundred (100) feet from the main entrance to the building, as measured along the most direct pedestrian access route. For sites with more than

one main building entrance, the bicycle parking shall be distributed to serve all main buildings.

- iii) Placement and Construction. A single thirty-six (36) inch X seventy-two (72)
 inch clear space shall be provided directly adjacent to a firmly mounted
 durable rack capable of supporting a bicycle upright, in a stable position,
 by its frame in two places. The dimension of the rack may be included in
 the clear space calculation.
- iv) Bicycle Rack Style and Design. Racks or mounts commonly known as inverted "U", "staple", "hoop", "secured wheelwell", and "post and ring" may be used to satisfy this section and must be permanently affixed to the ground.



v) Conditional Rack Designs. "Undulating, wave, spiral", "schoolyard, grid, comb", "coathanger" and "wheelwell (unsecured)" racks or mounts may

not be used unless the zoning administrator, or designee, determines that the use of an approved rack design is infeasible.



Bicycle Parking Rack Design-BP Graphic 1

vi) <u>Minimum Number of Bicycle Spaces Required.</u> The following uses shall be required to provide bicycle parking spaces as set forth in BPKG Table 1. [Except Sec. 27-139. General Requirements, Subdivision 5. Seminole Heights District Sec. 27-211; Sec. 184 Official schedule of permitted principal, accessory and special uses; required off-street parking ratios by use; Subdivision 6. Neighborhood Mixed Use Districts Sec. 27-212.4 Schedule of allowable, permitted, and prohibited uses by district.]

		BPKG Table 1		
	<u>Table</u>	of Required Bicycle Parking	<u>Spaces</u>	
			-	
	Use		<u>Spac</u> es	Per Unit
<u>(1</u>)	Commercial/retail uses:			
	<u>a.</u>	Adult uses	0.5	employee [3]
	b.	Restaurant	0.5	1,000 SF GFA
		Sidewalk café, Vehicle		
	<u>c.</u>	repair	none	
	d.	Theatre	0.02	occupant
		Any other		
_	<u>e.</u>	Commercial/retail use	<u>0.83</u>	1,000 SF GFA
(2	Industrial/warehouse			
)	<u>uses:</u>			
		Junkyard/landfill	<u>0.5</u>	employee [3]
		Maintenance or storage		
		facility		
		Manufacturing, light and	1	Every 30,000 SF of GFA
		heavy	1	
		Medical Marijuana		
<u></u>		processing facility		
(3	Technical and a second			
2	Interment uses:	~	2	
	<u><u>a.</u></u>	Cemetery		
	L	<u>Funeral parlor or</u>		
(4	<u>b.</u>	crematorium		
<u>)</u>	Medical uses:			
	a.	Clinic		
		Hospitals and associated	1	
	<u>b.</u>	uses	0.05	amployas [2]
		Nursing, convalescent and	<u>0.05</u>	employee [3]
	<u>C.</u>	extended care facilities		
		Medical, dental, eye,		
		veterinary and other height-		
(5	<u> </u>	related uses		
(<u>5</u>)	Office uses:			٩
-	<u>a.</u>	Business and professional	<u>0.1</u>	<u>1,000 SF GFA</u>
	b.	Research activity		
(6	<u> </u>	inosquien activity	├ न	
)	Public or nonprofit uses:			
	<u>a.</u>	Airports, International	[1]	
	b.	Airports, Local	0.05	employee [3]
				<u></u>

	1			······································	
	<u> </u>	Temporary Special Events	[2]	· · · · · · · · · · · · · · · · · · ·	
		Other public or nonprofit			
17	<u>e.</u>	use	<u>0.05</u>	employee [3]	
(7					
)	Residential uses:				
	<u> </u>	Fraternity, Sorority	<u>0.1</u>	student	
		Single-family or two-			
		family dwelling, house-	1		
	<u>b.</u>	boat	none		
	<u> </u>	Multi-family dwelling	<u>.1</u>	unit	
	<u>d.</u>	Any other residential use	<u>0.1</u>	bedroom	
<u>(8</u>					
1	School uses:				
	<u>a.</u>	Colleges and Business,			
	<u> </u>	trade or vocational school	0.05	student	
	<u>b.</u>	Senior High			
		Elementary/junior high	<u> </u>		
	<u> </u>	school	0.05	<u>classroom</u>	
	Notes:		- <u></u>		
	[1]: As determined by site s	pecific parking study	LI_		
	[2]: Refer to Section 27-282	16 for temporary special even			
	[2]: Refer to Section 27-282.16 for temporary special event process and minimum standards.				
1	151. Employee shall mean	employce on the largest shift."	, 		

vii.) Bicycle racks shall not interfere with the sight visibility requirements as set forth in Article VI, Division 3, section 27-283.5."

Section 7. That should a court of competent jurisdiction declare any part of this Ordinance invalid the remaining parts hereof shall not, in any way, be affected by such determination as to the invalid part.

Section 8. That all ordinances or parts of ordinances in conflict herewith are hereby repealed to the extent of any conflict.

Section 9. That this ordinance shall take effect immediately upon becoming a law. PASSED AND ORDAINED BY THE CITY COUNCIL OF THE CITY OF TAMPA, FLORIDA, ON <u>DCT 0 6 2022</u>. ATTEST: CHAIRMAN/CHAIRMAN P RO-TEM CITY COUNCIL Jules OCT 1 2 2022 APPROVED BY ME ON OR. M JANE CAS APPROVED AS TO LEGAL SUFFICIENCY BY: E/S SUSAN JOHNSON-VELEZ SENIOR ASSISTANT CITY ATTORNEY II ţ



PUBLISHED WEEKLY Tampa, Hillsborough County, Florida

State of Florida County of Hillsborough,

Before the undersigned authority personally appeared

Patrick Manteiga

who under oath says he is the Publisher of La Gaceta, a weekly newspaper published in Tampa, Hillsborough County, Florida, that the attached copy of advertisement, being a

NOTICE OF PUBLIC HEARING

Legal Advertise actor Attached how

Reverse Side

Ord No. 2022-169

in the matter of

HEARING TO BE HELD ON OCTOBER 6, 2022 AT 9:30 A.M.

In the Thirteenth Judicial Circuit Court, was published in said newspaper in the issues of 09/23/2022

Affiant further says that the said La Gaceta is a newspaper published in Tampa, in said Hillsborough County, Florida, and that the said newspaper has heretofore been continuously published in said Hillsborough County, Florida, each week and has been entered as second class mailing matter at the post office in Tampa, in said Hillsborough County, Florida, for a period of one year preceding the first publication of the attached copy of advertisement; and affiant further says that he has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in the said newspaper.

personally known sworn to and subscribed before me

on this 23RD day of SEPTEMBER, A.D. 2022



NOTICE OF PUBLIC HEARING

ON October 6, 2022 @ 9:30 A.M. IN THE TAMPA CITY COUNCIL CHAMBERS, OLD CITY HALL, 315 E. KENNEDY BLVD., 3RD FLOOR, TAMPA, FLORIDA, A PUBLIC HEARING WILL BE HELD BY THE TAMPA CITY COUNCIL TO CONSIDER THE FOL-LOWING ORDINANCES FOR ENACTMENT:

File No. AB2-22-13

An ordinance approving a Special Use Permit (S-2) for alcoholic beverage sales - small venue (consumption on-premises only) and making lawful the sale of beverages regard-less of alcoholic content - beer, wine and liquor - on that certain lot, plot or tract of land located at 4004 Henderson Boulevard, Tampa, Florida, as more particularly described in Section 2; providing that all ordinances or parts of ordinances in conflict are repealed; providing an effective date.

File No. REZ-22-50

An ordinance rezoning property in the general vicinity of 1402 East 98th Avenue, in the City of Tainpa, and more particularly described in Section 1, from zoning district classification(s) RS-50 (Residential, Single-family) to RM-18 (Residential, Multi-family); providing an effective date.

File No. REZ-22-60

An ordinance rezoning property in the general vicinity of 1515 North West Shore Bou-levard, in the City of Tampa, Florida, and more particularly described in Section 1, from zoning district classification(s) OP-1 (Office Professional) to PD (Planned Development, Residential, Multi-family and Restaurant Uses); providing an effective date.

File No. REZ-22-66

An ordinance rezoning property in the general vicinity of 326 South Plant Avenue, in the City of Tampa, Florida, and more particularly described in Section 1, from zoning district classification(s) RO-1 (Residential Office) to PD (Planned Development, Residential, Multi-family); providing an effective date.

File No. REZ-22-67

An ordinance rezoning property in the general vicinity of 3002 Espanol Lane, 3015 West Santiago Streef, 3105 Bay Oaks Court and 3015 South Ysabella Avenue, in the City of Tampa, Florida, and more particularly described in Section 1, from zoning district classification(s) PD (Planned Development) and RM-35 (Residential, Multi-family) to ' PD (Planned Development, Residential, Multi-family and Interim Parking); providing an efforthin data effective date.

File No. REZ-22-97

An ordinance rezoning property in the general vicinity of 4004 Henderson Boulevard, in the City of Tampa, Florida, and more particularly described in Section 1, from zoning district classification(s) CG (Commercial General) to PD (Planned Development, Restaurant and all Commercial General Uses); providing an effective date.

File No. E2022-8 CH 27

An ordinance of the City of Tampa, Florida; amending City of Tampa Code of Ordinances, Chapter 21, Article III Section 21-116 and Article IV Section 21-116.1; eliminating conflict-ing Stormwater Technical Standards Manual Edition References; correcting department name; repealing all ordinances or parts of ordinances in conflict therewith; providing severability; and providing an effective date.

File No. E2022-8 CH 27

An Ordinance of the City of Tampa, Florida, relating to Landscaping and Grand Trees, making revisions to City of Tampa Code of Ordinances, Chapter 27 (Zoning and Land Development); Amending Section 27-43, Definitions; Amending Section 27-211-13, Landscaping; Amending Section 27-24, Definitions; Amending Section 27-211-13, Landscaping; Amending Section 27-284, 12, Trees-protected, grand, and exempt trees; measurement methods; Amending Section 27-284, 3, Landscape and tree planting standards; tree preservation (referition) standards; Amending Section 27-284, 3, Landscape and tree planting scaped area and tree planting requirements; and Creating Section.27-284, 3, Blcycle parking; Repealing all ordinances or parts of ordinances in conflict therewith; Providing for severability; Providing an effective date.

File No. E2022-8 CH 27

An Ordinance of the City of Tampa, Florida, relating to Building Signs, making revisions to City of Tampa Code of Ordinances, Chapter 27 (Zoning and Land Development); Amending Section 27-183, General district development standards; Repealing all ordinances or parts of ordinances in conflict therewith; Providing for severability; Providing an effective date.

File No. E2022-8 CH 27

An Ordinance of the City of Tampa, Florida, relating to Bonus Provisions in the Channel District, making revisions to City of Tampa Code of Ordinances, Chapter 27 (Zoning and Land Development); Amending Section 27-140, Bonus Provisions; Repeating all ordinances or parts of ordinances in conflict therewith; Providing for severability; Provid-ing an effective date.

SAID ORDINANCES MAY BE INSPECTED AT THE OFFICE OF THE CITY CLERK, CITY HALL, 3RD FLOOR CITY HALL, 315 E. KENNEDY BLVD., TAMPA, FL, DURING REGULAR BUSINESS HOURS, 8:00 A.M. TO 5:00 P.M., MONDAY THROUGH FRIDAY.

ANY PERSON WHO DECIDES TO APPEAL ANY DECISION OF THE CITY COUNCIL WITH RESPECT TO ANY MATTER CONSIDERED AT THIS MEETING WILL NEED A RECORD OF THE PROCEEDINGS, AND FOR SUCH PURPOSE, MAY NEED TO HIRE A COURT REPORTER TO ENSURE THAT A VERBATIM RECORD OF THE PROCEED-INGS IS MADE, WHICH RECORD INCLUDES THE TESTIMONY AND EVIDENCE UPON WHICH THE APPEAL IS TO BE BASED.

IN ACCORDANCE WITH THE AMERICANS WITH DISABILITIES ACT AND SECTION 286.26, FLORIDA STATUTES, PERSONS WITH DISABILITIES NEEDING SPECIAL ACCOMMODATION TO PARTICIPATE IN THIS MEETING SHOULD CONTACT THE CITY CLERK'S OFFICE AT LEAST FORTY-EIGHT (48) HOURS PRIOR TO THE DATE OF THE MEETING.

INTERESTED PARTIES MAY APPEAR AND BE HEARD AT SAID HEARING. SHIRLEY FOXX-KNOWLES CMC **CITY CLERK**

9/23/22LG 1T