ORDINANCE 2024-19 - AN ORDINANCE OF THE CITY OF LAKE WORTH BEACH, FLORIDA, AMENDING THE FUTURE LAND USE ELEMENT, TRANSPORTATION ELEMENT, HOUSING AND NEIGHBORHOODS ELEMENT, CAPITAL IMPROVEMENTS ELEMENT, AND ECONOMIC DEVELOPMENT ELEMENT OF THE CITY'S COMPREHENSIVE PLAN; ADOPTING THE CITY OF LAKE WORTH BEACH MOBILITY PLAN; AND PROVIDING FOR SEVERABILITY, CONFLICTS, CODIFICATION AND AN EFFECTIVE DATE

13 **WHEREAS,** the Florida Local Government Comprehensive Planning and Land 14 Development Regulation Act, section 163.3220, *et seq.*, Florida Statutes, requires each 15 municipality to adopt a comprehensive plan, including a future land use map and authorizes 16 amendments to an adopted comprehensive plan; and

17

21

1 2 3

4 5

6

7

8 9

10

11 12

18 **WHEREAS,** the City has collaborated on the development of a Mobility Plan, which is 19 intended to provide goals and objectives for the City's current and future transportation and 20 mobility network; and

WHEREAS, City staff has prepared and reviewed amendments to the Comprehensive Plan that modify and create objectives and policies in the Future Land Use Element, Transportation Element, Housing and Neighborhoods Element, Capital Improvements Element, and Economic Development Element; and

26

WHEREAS, on November 6, 2024, the Planning and Zoning Board, sitting as the duly constituted Local Planning Agency for the City, recommended approval of the proposed amendments to the Comprehensive Plan of the City; and

31 **WHEREAS,** on November 13, 2024, the Historic Resources Preservation Board, sitting 32 as the duly constituted Local Planning Agency for the City, recommended approval of the 33 proposed amendments to the Comprehensive Plan of the City; and 34

WHEREAS, the City has received public input and participation through hearings before
 the Local Planning Agency and the City Commission in accordance with Section 163.3181,
 Florida Statutes; and

WHEREAS, the City Commission has reviewed the proposed amendments and has
 determined that it is in the best interest of the public health, safety, and general welfare of the City
 to adopt this ordinance.

42

45

43 44

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COMMISSION OF THE CITY OF LAKE WORTH BEACH, FLORIDA, that:

46 <u>Section 1:</u> The foregoing "WHEREAS" clauses are ratified and confirmed as being 47 true and correct and are made a specific part of this ordinance as if set forth herein. 48

49 <u>Section 2:</u> The Future Land Use Element is hereby amended by adding the words 50 shown in underline type and deleting the words struck through as indicated in **Exhibit A**.

51

52 <u>Section 3:</u> The Transportation Element is hereby amended by adding the words 53 shown in underline type and deleting the words struck through as indicated in **Exhibit B**. 54

55
 56 <u>Section 4:</u> The Housing and Neighborhoods Element is hereby amended by adding
 57 the words shown in underline type as indicated in Exhibit C.

58 59 <u>Section 5:</u> The Capital Improvements Element is hereby amended by adding the 60 words shown in underline type as indicated in **Exhibit D**.

61
 62 <u>Section 6:</u> The Economic Development Element is hereby amended by adding the
 63 words shown in underline type as indicated in Exhibit E.

- 65 **Section 7:** The City adopts the Lake Worth Beach Mobility Plan as provided in **Exhibit** 66 **F**.
- 66 67

72

64

68 <u>Section 8:</u> <u>Severability</u>. If any section, subsection, sentence, clause, phrase or portion 69 of this Ordinance is for any reason held invalid or unconstitutional by any court of competent 70 jurisdiction, such portion shall be deemed a separate, distinct, and independent provision, and 71 such holding shall not affect the validity of the remaining portions thereof.

73 <u>Section 9:</u> <u>Repeal of Laws in Conflict</u>. All ordinances or parts of ordinances in conflict
 74 herewith are hereby repealed to the extent of such conflict.
 75

76 <u>Section 10:</u> <u>Codification</u>. The sections of the ordinance may be made a part of the City 77 Code of Laws and ordinances and may be re-numbered or re-lettered to accomplish such, and 78 the word "ordinance" may be changed to "section", "division", or any other appropriate word. 79

80 <u>Section 11:</u> Effective Date. The effective date of this ordinance shall be thirty-one (31) 81 days after the Department of Economic Opportunity notifies the City that the plan amendment 82 package is complete. If timely challenged, this amendment does not become effective until the 83 Department of Economic Opportunity of the Administration Commission enters a final order 84 determining the adopted amendment to be in compliance. 85

- The passage of this ordinance on first reading was moved by _______ 87 seconded by ______, and upon being put to a vote, the vote was as follows:
- 88 89 Mayor Betty Resch
- 90 Vice Mayor Sarah Malega
- 91 Commissioner Christopher McVoy
- 92 Commissioner Mimi May
- 93 Commissioner Reinaldo Diaz
- The Mayor thereupon declared this ordinance duly passed on first reading on the _____
 day of ______, 2024, and shall be transmitted to the Florida Department of
 Economic Opportunity for review.
- 99 100 The passage of this ordinance on second reading was moved by _____
- 101 seconded by _____, and upon being put to a vote, the vote was as follows:
- 102

103 104	Mayor Betty Resch Vice Mayor Sarah Malega
105	Commissioner Christopher McVoy
106	Commissioner Mimi May
107	Commissioner Reinaldo Diaz
108	
109	The Mayor thereupon declared this ordinance duly passed on the day of
110	, 2025.
111	
112	LAKE WORTH BEACH CITY COMMISSION
113	
114	
115	Ву:
116	Betty Resch, Mayor
117	
118	ATTEST:
119	
120	
121	
122	Melissa Ann Coyne, MMC, City Clerk

123			EXHIBIT A
124 125			1. FUTURE LAND USE ELEMENT
126			
127			***
128 129	Goal 1.2:		to foster the City of Lake Worth <u>Beach</u> as a livable community where live, y and learn become part of the daily life of residents and visitors.
129		work, pla	y and learn become part of the daily life of residents and visitors.
131			***
132	Objectiv	/e 1.2.2: ⊺	The City shall facilitate a compact, sustainable urban development pattern
133	•		hat provides opportunities to more efficiently use and develop
134			nfrastructure, land and other resources and services, and to reduce
135		C	lependence on the automobile. This can be accomplished by concentrating
136			nore intensive growth within the City's mixed use, high density residential
137		a	and transit oriented development (TOD) areas.
138			***
139		4004	
140	Poli	<u>cy 1.2.2.4:</u>	
141			roadways created or modified in the City's mixed use, high density
142 143			residential, and transit oriented development (TOD) areas.
145 144			***
145	Goal 1.5:	To protec	ct human life and limit public expenditures, private development shall be
146		•	ged in areas subject to destruction by natural disaster.
147			
148			***
149	Objectiv	/e 1.5.2: ⊺	To achieve a sustainable, climate resilient community by adopting and
150		ii	mplementing strategies which promote energy efficiency and greenhouse
151			as reduction, and protect public infrastructure and services, natural
152		S	systems and resources, and human life from the impacts of climate change.
153			
154			***
155	Poli	cy 1.5.2.2:	
156			efficiency and conservation, and to reduce greenhouse gas emissions.
157 158			These could include, but are not limited to, land use and transportation strategies such as encouraging compact residential development,
158			providing incentives for mixed use and redevelopment that maximize
160			internal trip capture, clustering residential densities along transit routes,
161			improving access to transit, improving non-motorized movement, to
162			include cycling, e-bikes, scooters and golf carts, improving routes for non-
163			motorized movement that include improving alleyways, adding a low-
164			stress bicycling network, and developing e-bike routes as identified in the
165			Mobility Plan, requiring interconnectivity among adjoining parcels, and
166			providing incentives for green building methods.
167			
168			***
169	Goal 1.6:		nue to provide administrative leadership and support for redevelopment
170		efforts.	
171			***
172			***

173	Objective 1.6.3: ⊤	o continue to improve the quality of public infrastructure in downtown Lake
174	V	Vorth <u>Beach</u> .
175		
176		***
177	Policy 1.6.3.2:	The City and CRA shall continue to study and make modifications to
178		improve the traffic flow on downtown streets, to improve the non-
179		motorized and pedestrian activity on downtown streets as identified in the
180		Mobility Plan, and to accommodate existing development and
181		redevelopment.
182		
183		***

184			EXHIBIT B
185			
186			2. TRANSPORTATION ELEMENT
187 188 189 190	Goal 2.1:	circulation	bp and maintain a safe, convenient, and energy efficient multimodal system which permits convenient and efficient travel through and within to support and enhance the community's economic and residential
191 192		character.	to support and enhance the community's coordinic and residential
193	Objectiv	• 211 · To	adopt and maintain appropriate level of service (LOS) standards for
193 194 195	Objectiv		reets within the City.
195			***
197	Polic	y 2.1.1.3:	The City shall coordinate traffic improvement planning with Palm Beach
198 199 200		<i>y</i> 2.1110.	County, the Palm Beach Transportation Planning Agency and the Florida Department of Transportation in order to accomplish <u>safe and</u> efficient traffic flow on County and FDOT roadways.
201			
202			***
203	Polic	cy 2.1.1.9:	All components of microtransit and the public transit system, PalmTran,
204			and TriRail, shall coordinate to serve the Community Redevelopment
205			Area and LWPOC Urban Redevelopment Area.
206			***
207	Dalia		
208	Polic	<i>y</i> 2.1.1.17.	The City shall promote the concept of "Vision Zero" to eliminate traffic-
209 210			related fatalities and serious injuries through safety campaigns, traffic calming, and use of proven safety countermeasures.
210			calming, and use of proven salety countermeasures.
212	Polic	v 2 1 1 18·	The City shall continue to examine best practices and methods for the
212	<u>1 0110</u>	<u>y 2.1.1.10.</u>	safe and context sensitive implementation of shared mobility and
214			micromobility solutions, such as microtransit, dockless bicycle share,
215			dockless scooters, and e-bikes. The City shall seek agreements for
216			sharing data for monitoring and improving service.
217			
218	Polic	y 2.1.1.19:	The City shall use the best and latest design standards available when
219			evaluating potential designs for the development of Complete Streets and
220			Networks. Possible sources of design guidance could be obtained from,
221			but are not limited to, the following: the American Association of State
222			Highway Officials (AASHTO), FDOT, the Institute of Transportation
223			Engineers (ITE), the National Association of City Transportation Officials
224			(NACTO), ADA, or the Public Right-of-Way Accessibility Guidelines
225			(PROWAG).
226	Dolio	× 2 1 1 20·	The City shall consider where entreprints, the development of Quick
227 228	Full	<u>y 2.1.1.20.</u>	The City shall consider, where appropriate, the development of Quick Build, "popup design," or tactical implementation approaches in order to
228			test multimodal transportation proposals prior to final design and
229			accelerate implementation with low cost, flexible infrastructure.
230			
232			***
233	Objective	e 2.1.2: To	provide for preservation and protection of needed rights-of-way.
234			

225		***
235 236 237 238	Policy 2.1.2.2:	The City shall acquire where possible the needed right-of-way at constrained intersections for construction of necessary turning lanes <u>and</u> any safety enhancements.
239 240 241 242 243	Policy 2.1.2.3:	Where exclusive public transit corridors exist within the City or where such corridors are planned, the LDRs shall ensure that land uses along and in proximity to these corridors are designed to maximize use of, and accessibility to, the transit facilities and services.
244 245 246	Objective 2.1.3: T	o provide for adequate bicycle and pedestrian access ways.
247		***
248 249 250 251	Policy 2.1.3.7:	multimodal transportation to connect the downtown mixed use area, major attractions (such as Lake Worth Beach), and mass transit access points. The network will include safe, comfortable, equitable, and
252		convenient access by way of streets, sidewalks, trails, and alleys.
253		
254	Policy 2.1.3.8:	
255		designed, built, and maintained in a context-sensitive manner that
256 257		accommodates motorized and nonmotorized modes of travel for people walking, bicycling, riding micromobility devices, microtransit and transit
257		vehicles, and driving motor vehicles.
258		venicies, and driving motor venicies.
260 261 262 263 264 265	ir s p a	To eliminate or reduce conflicts between rail, vehicular and pedestrian traffic in any new development or redevelopment, coordinate the transportation system with existing and future or existing land uses, and ensure that lanned development is consistent with planned transportation services as means to ensure improvement of air quality and overall mass transit erformance.
266		***
267 268 269 270 271 272 273 274 275	Policy 2.1.4.2:	The City shall prepare policy guidelines to be used to evaluate the traffic impact of regional transportation improvements on the City's existing and proposed residential and commercial development. Such guidelines may include alternates for enhancing <u>multimodal</u> traffic <u>movements</u> efficiency and mitigating negative traffic impacts, such as traffic calming, one-way street designation, provision of public parking facilities, or other similar mechanisms.
275		***
270	Policy 2.1.4.5:	The City shall support the provision of safe vehicular and bicycle parking
277 278 279 280 281 282 283 283 284 285	Fulloy 2.1.4.3.	to support new land development. Public parking shall continue to be provided to serve the downtown mixed-use area, major attractions (such as Lake Worth Beach) and mass transit access points. The City shall develop a Parking Master Plan to identify short- and long-range parking strategies, including a reassessment of parking demand for mixed-use and infill developments, and including the implementation of <u>demand- responsive parking programming incentives</u> .
205		

286 Objective 2.1.5: To achieve the highest possible compatibility between Lake Worth's the 287 288 City's traffic circulation goals, objectives and policies and those of the Palm Beach Transportation Planning Agency and the State of Florida. 289 290 291 292 Policy 2.1.5.3: The City shall support establishment of transportation system management strategies (TSM) to improve the multimodal operating 293 294 efficiency and safety of existing roads by identifying traffic flow 295 modifications and intersection improvements and by seeking appropriate rights-of-way and setbacks from abutting properties at time of 296 development to implement these modifications. In addition, the City will 297 support TSM strategies implemented by the Transportation Planning 298 Agency or other appropriate jurisdictions jointly develop TSM policies, 299 plans, and procurement for Intelligent Transportation System (ITS) 300 components, autonomous vehicles, transit priority systems, vehicle 301 302 charging equipment, and traffic safety technologies. 303 <u>ب</u>د مد 304 **Objective 2.1.6:** To achieve infill development/redevelopment of the LWPOC in cooperation 305 306 with Palm Beach County through the establishment of a Transportation 307 Concurrency Exception Area (TCEA) and continued joint planning efforts. 308 309 Policy 2.1.6.2: The City shall cooperate with Palm Beach County to initiate a program to 310 capture roadwav impact fees generated 311 from development/redevelopment within the LWPOC TCEA. This funding shall 312 be used for upgrading or implementing new transit programs or instituting 313 roadway improvements directly benefiting the LWPOC, such as 314 315 intersection right-of-way acquisitions, adding turn lanes and improved turning radii-safety enhancements. 316 317 **Objective 2.1.7:** To establish a City-operated mobility fee to replace the County's mobility fee 318 319 program. 320 Policy 2.1.7.1: The City shall consider development of a mobility fee that it controls and 321 expends to fund multimodal projects identified in an adopted mobility 322 plan. The intent is to establish a city-operated fee to replace the county's 323 324 mobility fee program. 325 326 Policy 2.1.7.2: The mobility fee shall go into effect per the provisions of an adopted mobility fee implementing ordinance and Mobility Fee implementation 327 plan and fee schedule. 328 329 330 Policy 2.1.7.3: The City shall update its mobility plan and mobility fee at least once every five years from the date of last adoption and commence the update 331 process no later than 15 months from the update due date. The City shall 332 use the latest information used to support mobility fees contained in the 333 334 PBTPA's LRTP, ITE's Trip Generation Manual, FDOT Generalized Service Volume Tables, the National Household Travel Survey, or other 335 adopted manuals used to calculate mobility fees. 336

337	EXHIBIT C
338 339	3. HOUSING AND NEIGHBORHOODS ELEMENT
340 341	***
341 342 343 344	Goal 3.2: To assure that all citizens have decent, safe and sanitary housing in neighborhood environments that are attractive, secure and free from urban blight.
345	***
346 347	Objective 3.2.3: To promote the elimination of blighting influences on residential areas and improvement of substandard housing conditions.
348	***
349 350 351 352 353	Policy 3.2.3.2: The City will regularly maintain and rehabilitate public improvements that have been accepted for maintenance, such as street paving, sidewalks, and other physical improvements <u>or safety countermeasures as identified in the Mobility Plan</u> .
354	***
355 356	Goal 3.3: Develop and implement strategies that reinforce Lake Worth <u>Beach</u> as a "community
357 358 359	of neighborhoods", and promote neighborhood preservation, revitalization and stabilization to enhance the quality of life throughout its neighborhoods.
360 361 362 363 364	Objective 3.3.1: The City of Lake Worth <u>Beach</u> shall establish a Neighborhood Planning program and incorporate neighborhood plans as part of the strategies to become a city of diverse, distinct, and well-structured neighborhoods that meet the community's needs for complete, sustainable, and high-quality living environments with a strong sense of place and identity.
365	
366 367	Policy 3.3.1.7: Strengthen the positive attributes and distinctive character of each
368 369 370 371	 neighborhood to help sustain Lake Worth Beach as a healthy, vital City. Strengthen the sense of place in each neighborhood with adequate and well-designed, public facilities such as libraries, schools, recreation centers, fire stations and streetscapes.
372	Continue to support public art and historic preservation as a focus for
373	neighborhood identity and pride.
374 375	 Recognize that every neighborhood has assets that identify that neighborhood and contribute to the well-being of the people who live
376	there. Understand what those are and look for opportunities to
377	enhance them and leverage them for neighborhood improvement.
378	Assets include trees, large yards, schools, people and independent
379	businesses.
380	 The physical layout of a neighborhood should encourage walking, bigging and transit upper be asfer family friendly uppels by people of
381 382	bicycling and transit use, be safe, family friendly, usable by people of all ages, encourage interaction between people and be a sense of
383	pride.
384	 Recognize that there are different development patterns. They have
385	been defined generally as: urban, traditional, suburban,
386 387	contemporary and rural. Each has sustainability standards that must be used.

388 Accommodate the City's existing and future housing needs through • maintenance of existing residential neighborhoods and the creation 389 390 of new residential neighborhoods. Relate new buildings to the context of the neighborhood and 391 • 392 community. Where a fine-grained development pattern exists, build within the 393 • 394 existing street, block, and lot configuration of the neighborhood. Place a focus on Complete Streets in neighborhoods where 395 • appropriate and incorporate Mobility Plan suggestions into 396 neighborhood planning documents. 397 398 *** 399 Objective 3.3.2: The City of Lake Worth Beach shall identify and address the needs of 400 neighborhoods and other specific areas of the City that are deteriorated. 401 402 blighted, underutilized, threatened or generally inconsistent with the community's character. In addition to enacting neighborhood plans, the city 403 shall establish other programs to preserve and reinforce the stability and 404 diversity of the City's neighborhoods. These programs and actions may 405 include but not be limited to the following: 406 Specific area plans 407 Infill and Redevelopment programs 408 Use of historic district provisions 409 • 410 • Stabilization programs and projects Residential and commercial revitalization programs 411 • Complete Streets Policy 412 • Mobility Plan 413 414 *** 415 Continue to promote the design of complete and well-structured 416 Policy 3.3.2.5: 417 neighborhoods whose physical layout and land use mix promote walking. biking, multimodal transportation, and transit; reduce vehicle trips; foster 418 419 community pride; enhance neighborhood identity; ensure public safety; are family friendly, and address the needs of all ages and abilities. 420 421 422 Policy 3.3.2.6: In conjunction with the recognized neighborhood contact organization, property owners, residents, and businesses, the City shall promote the 423 stabilization and enhancement of the neighborhood through the following 424 actions consistent with the constraints on the City's financial and staff 425 resources: 426 427 Provide Law Enforcement agency support for a Neighborhood Watch • Program and increased community policing in the neighborhood in 428 response to the needs of residents and businesses. 429 Support neighborhood efforts to improve traffic and pedestrian safety 430 • through the City's traffic calming program. 431 Work to identify, prioritize and budget needed neighborhood public 432 • infrastructure improvements with input from the recognized 433 434 neighborhood association and other stakeholders as part of the City's Five-Year Capital Improvement Program, such as additional street 435 and alley lighting, drainage facilities, 436 sidewalks, roadway improvements, fire services, items recommended in the Mobility Plan, 437 and other public improvements. 438

439 440 441 442 443 444 445 446 447 446 447 448 449 450 451 452 453 454 455 456 457 456 457 458 459 460	 Identify appropriate federal and state grants programs, as identified in the Mobility Plan, to secure financial assistance for construction of the infrastructure improvements identified in the City's Five-Year Capital Improvement Program. Support efforts to establish neighborhood identification signs at gateway entrances and specialized neighborhood street signage with the historical street names to help better create a sense of place and neighborhood identification. Support efforts to stabilize and improve the overall appearance of the neighborhood through comprehensive code enforcement of zoning, housing, and property maintenance regulations and through the active participation of property owners and residents with City code enforcement and solid waste personnel in comprehensive cleanup programs. Provide outreach support by the City's professional staff to property owners, residents, and businesses, if requested by a neighborhood association in addressing planning, historic preservation, code enforcement, police, and public service issues that affect the neighborhood. Work with the MPO, Palm Tran, Tri-Rail and neighborhood associations to coordinate the location of bus stops and routes in the neighborhoods.
461 462	***

463		EXHIBIT D
464		
465		9. CAPITAL IMPROVEMENT ELEMENT
466		
467	Goal 9.1:	To undertake capital improvements necessary to keep the City's present public
468	f	acilities in good condition and to accommodate new development guided by
469	S	sustainable and sound fiscal practices.
470		·
471		***
472	Objective	9.1.1: The City shall use the Capital Improvement Element as a means to assess
473	-	the City's public facility deficiencies, including safety, or arrange for others
474		to provide capital improvements necessary to correct deficiencies in existing
475		public facilities, to serve projected future growth and to replace obsolete and
476		worn-out facilities, in accordance with an adopted Capital Improvement
477		Schedule (CIS).
478		
479		***
480		
-		

481	EXHIBIT E
482 483	11. ECONOMIC DEVELOPMENT ELEMENT
484 485	Goal 11.1: The economic goal of the City of Lake Worth <u>Beach</u> is to achieve a sustainable,
486	balanced and diversified economy which is compatible with the City's built
487 488	environment and protects important cultural, historical and natural resources.
489	Objective 11.1.1: The City of Lake Worth Beach shall maintain and expand a diversified
490	economy by encouraging growth in targeted cluster industries that provide
491	employment and complement changing economic conditions by supporting
492 493	existing businesses, business attraction, renewable energy and by retaining and improving resource-based sectors, such as tourism, retirement, and
494	recreation.
495	
496	***
497	Policy 11.1.1.4: The City shall coordinate, where appropriate, City investment in utilities,
498	broadband, mobility, and related public investments that align with
499	business, employment and economic development opportunities.
500	
501	***
502	

503	EXHIBIT F
504	
505	Lake Worth Beach Mobility Plan
506	