AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA, DESIGNATING CERTAIN LAND GENERALLY LOCATED NORTH OF ORANGE CENTER BOULEVARD, EAST OF S. OHIO AVENUE, SOUTH OF JACOBS PLACE. AND WEST OF S. TAMPA AVENUE, AND COMPRISED OF 14.9 ACRES OF LAND, MORE OR LESS, AS PLANNED DEVELOPMENT DISTRICT ON THE CITY'S OFFICIAL ZONING MAPS: PROVIDING FOR AMENDMENT OF THE CITY'S OFFICIAL ZONING MAPS: AND PROVIDING FOR SEVERABILITY, CORRECTION OF **SCRIVENER'S ERRORS, AND AN EFFECTIVE DATE.**

WHEREAS, at its regularly scheduled meeting of December 15, 2015, the Municipal Planning Board (the "MPB") of the City of Orlando, Florida (the "City"), considered zoning application case number ZON2015-00049, requesting the Planned Development zoning district designation for approximately 14.9 acres of land, generally located north of Orange Center Boulevard, east of S. Ohio Avenue, south of Jacobs Place, and west of S. Tampa Avenue, and more precisely described by the legal description attached to this ordinance as Exhibit "A" (hereinafter the "Property"); and

WHEREAS, based upon the evidence presented to the MPB, including the information and analysis contained in the "Staff Report to the Municipal Planning Board" for application case number ZON2015-00049 (entitled "Item #10 – The Villages at West Lake" and hereinafter referred to as the "Staff Report"), and subject to certain conditions contained within the Staff Report, the MPB recommended that the City Council of the City of Orlando, Florida (the "Orlando City Council"), approve said zoning application and adopt an ordinance in accordance therewith; and

WHEREAS, the applicant in zoning application case number ZON2015-00049 requested the Planned Development (PD) zoning district designation for the purpose of permitting a two-phase multi-family development consisting of Phase I (200 multi-family units on 12.1 acres east of Texas Avenue) and Phase II (120 senior housing units on 2.8 acres west of Texas Avenue), hereinafter the "Project"; and

WHEREAS, the MPB found that the Project is consistent with the City's adopted Growth Management Plan (the "GMP") including the applicable goals, objectives, and policies associated with the Property's existing Future Land Use Map designation of Residential Medium Intensity; and

WHEREAS, the Orlando City Council hereby finds that the Project is consistent with the intent and purpose of the planned development district zoning designation as established by Part 2Q, Chapter 58, Code of the City of Orlando, Florida (the "Orlando City Code"); and

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WHEREAS, the Orlando City Council hereby finds that the Project and this ordinance is in the best interest of the public health, safety, and welfare, and is consistent with the applicable provisions of the City's GMP, including the applicable goals, objectives, and policies associated with the Property's Future Land Use Map designation of Residential Medium Intensity.

NOW, THEREFORE, BE IT ENACTED BY THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA, AS FOLLOWS:

SECTION 1. ZONING. After due notice and public hearing, and pursuant to part 2Q, Chapter 58, Orlando City Code, and other relevant portions of the Orlando City Code, the zoning designation for the Property is hereby changed from Medium Intensity Residential (R-3B) to Planned Development (PD) district on the City's official zoning maps (to be denoted as "PD" on the official maps of the City), as depicted in **Exhibit "B"** to this ordinance. This planned development zoning district may be known as the "Villages at West Lake PD."

SECTION 2. OTHER DEVELOPMENT LAWS. In accordance with section 58.367, Orlando City Code, except as expressly provided in this ordinance, the Villages at West Lake PD zoning district remains subject to all applicable federal, state, and local laws, and nothing in this ordinance shall be construed to exempt the Property from the lawful authority or jurisdiction of any federal, state, or local agency.

SECTION 3. DEFAULT ZONING DISTRICT. Except as expressly provided otherwise by this ordinance, the Property shall be governed by the land development regulations of the Medium Intensity Residential (denoted as "R-3B" on the official maps of the City).

SECTION 4. SPECIAL LAND DEVELOPMENT REGULATIONS. The Planned Development zoning district for the Property is subject to the following special land development regulations:

1) Land Development

1. Development Plan. Subject to any modifications expressly contained in the text of this ordinance, development and maintenance of the Property must be consistent with the development plan attached to this ordinance as **Exhibit "C"** (hereinafter the "Development Plan"). In the event of a conflict between the text of this ordinance and the Development Plan, the text of this ordinance shall control. References in this ordinance to lots, parcels, buildings, phases, and other development features refer to such features as identified on the Development Plan.

89		2.	Variances and modifications. Zoning variances and modification of standards	
90			may be approved pursuant to the procedures set forth in Part 2J and Part 2F,	
91			Chapter 65, Orlando City Code, respectively. The planning official may also	
92			approve minor modifications and design modifications to fences, walls,	
93			landscaping, accessory structures, signs, and bufferyard requirements.	
94				
95		3.	Phasing. The Property may be developed in multiple phases, but if developed in	
96			multiple phases, each phase must be developed in a manner that allows the	
97			individual phases to function independently of each other. The purpose of this	
98			requirement is to ensure that the first phase, and each subsequent phase, can	
99			fully function and operate as intended by the Development Plan in the event that	
100			subsequent phases are delayed or abandoned.	
101				
102		4.	Height. Maximum height shall not exceed 40 feet, as measured from grade to the	
103			mid-peak of roof.	
104				
105		5.	Impervious Surface Ratio (ISR). The ISR for each parcel shall not exceed 0.70.	
106				
107		6.	Setbacks. The minimum required setbacks for the overall property shall be as	
108			follows: Front and street-side yards, 15 feet; Rear yard, 14 feet. The eastern	
109			property line of Phase I is the only rear yard.	
110				
111		7.	Faux Street. Phase I of the PD shall incorporate a "mainstreet" type of entrance	
112			with parallel parking and primary access to the site.	
113				
114				
115		8.	Phase II. Phase II of the PD shall require a Letter of Determination for an	
116			Administrative Master Plan.	
117				
118		9.	Phase II Parking. Phase II of the PD is permitted a 40% parking reduction due to	
119			the senior housing nature of the development. Employee parking for the Phase II	
120			development shall be provided on the Phase I portion of the PD.	
121		40. Density Dhees Labell ha limited to 200 densities with Dhees II limited to 400		
122		10.	Density. Phase I shall be limited to 200 dwelling units with Phase II limited to 120	
123 124			senior residential units.	
125	2)	Hel	han Dosign	
125	2)	UII	ban Design	
127		1	Streetscape	
128		١.	Sireeiscape	
128			a) Street Trees. High rise live oaks trees shall be planted as the primary street	
130			tree in the parkway strip along Jacobs Place, Orange Center Boulevard, Ohio	
131			Avenue, Texas Avenue and the central north-south driveway in Parcel B	
132			(Phase I).	
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134		b)	Structural Soil. To minimize root damage to adjacent pavement areas,
135	,		structural soil or a Planning Official approved equivalent shall be installed
136			around all canopy street trees in or adjacent to the public rights of way.
137			, , ,
138		c)	Street Lights. Single acorn LED streetlights, consistent with the Downtown
139		,	Streetscape Design Guidelines shall be installed on Jacobs Place, Orange
140			Center Boulevard, Ohio Avenue, Texas Avenue and the central north-south
141			driveway in Parcel B (Phase I) spaced based on OUC lighting requirements.
142			
143		d)	Sidewalk Connection. A minimum 5-foot wide sidewalk shall be in Parcel B
144		,	(Phase I) to the west side of the central north-south drive adjacent to the
145			internal retention pond.
146			·
147		e)	Corner Treatments. Corner treatments at all intersections adjacent to the
148		,	subject property shall provide two accessibility ramps at each corner
149			perpendicular to the centerline.
150			
151		f)	Pedestrian Crossings. The east-west pedestrian crossings at Texas Avenue
152		,	and the central north-south driveway in Parcel B (Phase I) shall be pavement
153			treatment a minimum of 7 feet wide that contrasts with the material, color
154			and/or texture of the vehicle lanes in order to clearly define the pedestrian
155			crossing area. Reflective paint alone is not acceptable, however may be used
156			in conjunction with pavers or other surfaces to outline the pedestrian path for
157			night time safety.
158			
159		g)	Curb Cuts. All existing curb cuts shall be removed and the streetscape and
160			curbing restored during construction.
161			
162	2.	Ar	chitecture
163			
164		a)	Design Intent. The Parcel B (Phase I) multi-family architectural elevations
165			are generally approved as submitted. Final architectural plans, elevations,
166			materials and finishes for Parcel B shall be submitted to the Planning Official
167			for final approval prior to submittal for building permits.
168			
169		b)	Phase II. The architectural elevations for Parcel A (Phase II) shall be
170			submitted for appearance review with its master plan submittal.
171			
172	3.	Sit	e Plan
173			
174		a)	Sidewalk Connection. Each multi-family building that faces a public right-of-
175			way shall provide a sidewalk connection a minimum of 5 feet wide from the
176			building to the public sidewalk. The sidewalk connection is allowed to be
	[

177			gated or secured. The ground floor units with a door that faces the public
178			right-of-way shall provide a minimum 4-foot wide sidewalk connection to the
179			sidewalk that connects to the public sidewalk.
180			•
181		b)	Windows. The windows on all facades shall be recessed from the façade to
182		,	provide additional design texture and shadow lines to the building façade.
183			
184		c)	Dumpsters and Compactors. All dumpsters and trash compactors shall be
185		•	screened with solid walls to match the surrounding principal structures.
186			Decorative gates shall be installed to coordinate with the principal structures.
187			Landscape screening including low hedges and groundcovers are required to
188			soften the view and appearance. The doors or gates shall be closed when the
189			refuse area is not in use.
190			
191		d)	Transparency. Building facades that face a street shall contain a minimum of
192			15% transparent materials. All glass at the ground level shall be clear.
193			Minimum light transmittance shall be 80%. High performance or low-e glass
194			may be considered as an alternative with a minimum transmittance of 60%.
195			No windows at the ground floor level shall be dry-walled, or have permanent
196			partitions installed on the interior to block natural surveillance. Tinted,
197			reflective, or spandrel glass does not count towards meeting the transparency
198			requirements.
199			
200		e)	Fencing. Any fencing on the site shall be an open, CPTED-approved fence,
201			such as aluminum or wrought-iron picket or architectural mesh fencing.
202			Except for construction fencing, chain link fencing is prohibited.
203			
204	4.	Me	chanical Equipment
205			
206		a)	Venting & Exhaust. All venting and exhaust for mechanical equipment and
207			other utilities shall be below 3 feet or above 8 feet on the building elevations,
208			and shall be integrated with the building design so as to be seamless with the
209			overall architecture of the building.
210			T (
211		b)	Transformer Area Screening. Transformer areas visible from the ROW shall
212			be screened with a decorative, opaque wall and gates up to 6 feet in height.
213			A landscape screen including low hedges and groundcovers are required to
214			soften the view and appearance. The doors or gates shall be closed when the
215			transformer is not being accessed. Transformers not visible from the ROW
216 217			shall be screened with a vegetative buffer.
		۵۱	Machanical Equipment All ground mounted and reaften machanical
218		c)	Mechanical Equipment. All ground mounted and rooftop mechanical
219 220			equipment shall be screened from view and meet the screening conditions
<i>44</i> 0			Sec. 58.982 - 984 of the Land Development Code.

221			
221			
222		d)	HVAC Clusters. Clusters of ground mounted HVAC units shall not be located
223			between any building façade and the public rights-of-way. HVAC units shall
224			be screened with a minimum 36 inch high fence and a minimum 36 inch tall
225			row of hedges.
226			
227		e)	Backflow Preventer. Backflow preventer[s] shall be located so as to not be
228			directly visible from the right-of-way and should be screened from view with
229			landscaping where necessary. They shall be clearly identified on the final
230			utilities plan.
231			
232		f)	Overhead Powerlines. Existing overhead powerlines on the development site
233		,	shall be undergrounded during construction.
234			3
235		a)	Final Elevations. The location and configuration of all exterior venting and
236		3/	mechanical equipment shall be depicted on the building elevations in the
237			Final Site Plan Review.
238			Timal one Flam Neview
239	5.	Tra	ansportation Engineering
240			
241		a)	The proposed driveway opening in the center of the project off of Orange
242		,	Center Blvd shall line up with S. Dollins Ave. The proposed Jacobs Place
243			driveway shall line up with existing curbcuts on the north side of Jacobs
244			Place.
245			
246		b)	Developer shall coordinate with the City and OUC to determine relocation of
247		-,	the utility poles from median on Orange Center Blvd. At a minimum, the
248			existing utility poles shall be relocated as needed due to proposed driveways
249			that will require new median openings and existing driveways that will be
250			closed that must have the medians closed as well.
251			Side and that made have the mediane diceda de well.
252		c)	A median opening and a left turn lane shall be provided on Orange Center
253		U)	Blvd. for eastbound traffic turning north into the development. The design
254			shall follow FDOT criteria and shall have final approval by the City
255			Transportation Engineer.
256			Transportation Engineer.
		۱۱.	Madian ananings on Orange Contar Dhyd that will no langur he utilized shall
257		d)	Median openings on Orange Center Blvd that will no longer be utilized shall
258			be closed and a raised median shall be placed back in those locations.
259		- \	All and different and to the consultant of all months the consultant and all months to
260		e)	All modifications to the median shall match the existing cross section.
261			A 00 (.1 00 (
262		f)	A 30 foot by 30 foot corner clip will be required at S. Ohio Ave and Orange
263			Center Blvd at existing signal location in the form of either public ROW or a
264			City Services Easement.

265				
266	g)	The drop off at Texas Ave. shall be large enough for emergency vehicles to		
267		access.		
268				
269	h)	Sidewalks adjacent to parking and drive aisles shall be 6 feet wide minimum.		
270	,	Sidewalks directly next to travel ways shall also be a minimum of 6 feet wide.		
271				
272	i)	A sidewalk shall be provided at the west side of the stormwater pond.		
273	,			
274	j)	All public sidewalks within the property boundary will require a City Services		
275		easement.		
276				
277	k)	All interior roads shall be privately maintained. The north south road shall		
278		provide access to the public but be privately maintained and be platted as		
279		such.		
280				
281	SE	CTION 5. SCRIVENER'S ERROR. The City Attorney may correct scrivener's		
282	errors fou	nd in this ordinance by filing a corrected copy of this ordinance with the City		
283	Clerk.			
284				
285	SE	CTION 6. SEVERABILITY. If any provision of this ordinance or its		
286	application	n to any person or circumstance is held invalid, the invalidity does not affect		
287		risions or applications of this ordinance which can be given effect without the		
288	invalid provision or application, and to this end the provisions of this ordinance are			
289	severable	·		
290				
291	SE	CTION 7. EFFECTIVE DATE. This ordinance takes effect upon the effective		
292		ty of Orlando Ordinance #2016-22, relating to a portion of the Property's Future		
293		Map designation.		
294				
295	DC	ONE, THE FIRST READING, by the City Council of the City of Orlando,		
296		a regular meeting, this day of, 2016.		
297				
298		NE, THE PUBLIC NOTICE, in a newspaper of general circulation in the City		
299	of Orlando, Florida, by the City Clerk of the City of Orlando, Florida, this day			
300	of, 2016.			
301		NE THE CECOND DEADING A DUDI IS HEADING AND ENACTED ON		
302 303		ONE, THE SECOND READING, A PUBLIC HEARING, AND ENACTED ON ASSAGE, by an affirmative vote of a majority of a quorum present of the City		
304	Council of the City of Orlando, Florida, at a regular meeting, this day of			
305	day of , 2016.			
306				
307		BY THE MAYOR/MAYOR PRO TEMPORE		
308	OF THE CITY OF ORLANDO, FLORIDA:			
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311 312 313		Mayor / Mayor Pro Tempore				
314 315 316 317 318		Printed Name				
319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336	ATTEST, BY THE CLERK OF THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA:					
	Interim City Clerk Amy T. Iennaco					
	APPROVED AS TO FORM AND LEGALITY FOR THE USE AND RELIANCE OF THE CITY OF ORLANDO, FLORIDA:	•				
	City Attorney					
337338339	Printed Name					
340	**[Remainder of page intentionally left blank.]**					