AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA, REZONING CERTAIN LAND GENERALLY LOCATED SOUTH OF SR 528, EAST OF SR 417 AND NORTH OF WEWAHOOTTEE ROAD, AND COMPRISED OF 2.558.63 ACRES OF LAND. MORE OR LESS, DESIGNATING THE PROPERTY AS PLANNED DEVELOPMENT DISTRICT ON THE CITY'S OFFICIAL ZONING MAPS; PROVIDING FOR A DEVELOPMENT PLAN, A PHASING PLAN, A TRIP **EQUIVALENCY MATRIX, ROADWAY CROSS SECTIONS** AND SPECIAL LAND DEVELOPMENT REGULATIONS OF THE PLANNED DEVELOPMENT DISTRICT: PROVIDING FOR SEVERABILITY, CORRECTION OF SCRIVENER'S ERRORS, PERMIT DISCLAIMER, AND AN EFFECTIVE DATE.

WHEREAS, at its regularly scheduled meeting of November 17, 2015, the Municipal Planning Board (the "MPB") of the City of Orlando, Florida (the "City"), considered zoning application case number ZON2015-00033, requesting the Planned Development zoning district designation for approximately 2,558.63 acres of land, generally located south of SR 528, east of SR 417, and north of Wewahootee Road 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 ZON2015-00033 (entitled "Item #12-Starwood Annexation"), and hereinafter referred to as the Staff Report and subject to certain conditions, 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, zoning application case number ZON2015-00033 is requesting the Planned Development zoning district designation for the purpose of permitting the phased development of a mixed-use community of up to 6,400 residential units (of which 2,000 units are multifamily), 145,000 square feet of office space, 150,000 square feet of retail space and 145,000 square feet of industrial space (the "Project"); and

WHEREAS, as used herein the terms "Property Owner" or "Owner" means Carlsbad Orlando, LLC and any successor in title to the Property, or portion thereof, including any duly formed homeowners' association or Community Development District ("CDD").

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 then-proposed Future Land Use Map

designations of Office Low Intensity, Community Activity Center, Industrial and Conservation and the then-proposed Subarea Policy S.40.8; 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

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 designations of Office Low Intensity, Community Activity Center, Industrial, and Conservation, and Subarea Policy S.40.8; and

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 Property is hereby designated as Planned Development 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 "Starwood Planned Development."

SECTION 2. OTHER DEVELOPMENT LAWS. In accordance with section 58.367, Orlando City Code, except as expressly provided in this ordinance, the Starwood Planned Development 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. Approval by the City of an SPMP (as hereinafter defined), engineering plans, plats, or building permits is evidence that the applicable plan is compliant with the this ordinance and all applicable City codes.

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 R-3A Low Intensity Development District (denoted as "R-3A" on the official maps of the City) for residential development less than 12 du/acre, O-1 Office and Residential District (denoted as "O-1" on the official maps of the City) for residential greater than 12 du/acre, AC-1 Community Activity Center District (denoted as "AC-1" on the official maps of the City) for the Community Activity Center Future Land Use designation area, and I-P Industrial Park District (denoted as "I-P" on the official maps of the City) for the Industrial Future Land Use designation area.

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

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a) 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.

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b) Variances and modifications. Zoning variances and modification of standards may be approved pursuant to the procedures set forth in Part 2J and Part 2F, Chapter 65, Orlando City Code, respectively. The planning official may also approve minor modifications and design modifications to signs, landscaping, driveway locations and other minor changes. Additionally, recognizing that development plans can change in small ways between the planning and permitting stages of development, the planning official may approve up to a 10% modification of any applicable numerical development standard if the planning official finds that the proposed modification is consistent with the applicable goals, objectives, and policies of the GMP, is compatible with nearby existing land uses, would not result in inadequate public facilities, and is otherwise consistent with the public health, safety, and welfare. When approving such a modification of a development standard, the planning official may impose one or more of the conditions of development provided at section 65.334, Orlando City Code, but such condition or conditions must be reasonably calculated to mitigate the identifiable land use impacts of the modified standard.

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c) Phasing. The Property may be developed in multiple phases, but if developed in multiple phases, each phase must be developed in a manner that allows the individual phases to function independently of each other. The purpose of this requirement is to ensure that the first phase, and each subsequent phase, can fully function and operate as intended by the Development Plan in the event that subsequent phases are delayed or abandoned. The phasing shall be generally consistent with Exhibit D.

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d) Consistency with the GMP. Development and use of the Property must be consistent with all applicable goals, objectives, policies, and strategies of the GMP, including without limitation Subarea Policy S.40.8. All applicable goals, objectives, policies, and strategies of the GMP, including without limitation

135 136 137 138		Subarea Policy S.40.8 are hereby incorporated into this ordinance as special land development regulations of the Starwood Planned Development zoning district.
139 140 141 142	e)	SPMP approval required. All development on the Property is subject to review and approval by specific parcel master plan ("SPMP") to the Municipal Planning Board prior to the issuance of building permits.
143 144 145 146 147 148 149 150	f)	Maximum development program. Development on the Property may not exceed 4,400 single family residential units, 2,000 multifamily units, 145,000 sq. feet of office space, 150,000 sq. feet of retail space, and 145,000 sq. feet of industrial use. The trip equivalency matrix, Exhibit E , may be used to increase or decrease a land use category by up to 20% of the approved land use program. Any use of the trip equivalency matrix shall be included in an SPMP application identified in section (e) above. Any increase in residential units is subject to review and approval of school capacity enhancement and school concurrency.
152 153 154 155		 Eating and drinking establishments are permitted as an accessory use to the community centers that are located within the Residential or Multifamily areas of the PD Plan.
156 157 158	g)	Prohibited uses.i) Labor pools and labor halls as defined by Chapter 448, Florida Statutes.
159 160 161 162 163		ii) Any business in which a material part of its service includes loans secured by vehicle titles (often known as "car-title loans"), but not including financial institutions such as banks, credit unions, trust companies, consumer finance, and retail installment lenders.
164 165 166 167 168 169		iii) Any business commonly known as "check cashing" establishment, or any business in which a material part of its service includes offering loans secured by future employment wages or other compensation (often known as "payday loans," or "pay day advances"), but not including retail businesses which provide a check cashing service as an incidental part of their business and financial institutions such as banks, credit unions, and trust companies.
170 171 172		iv) Tattoo, body art, and body piercing establishments.
173 174		v) Pawnshops, as defined by the Florida Pawnbroking Act.
175 176		vi) Bail bond agencies, as defined by Chapter 648, Florida Statutes.
177 178		vii) Automobile sales and rentals.
179		viii) Massage parlors.

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181		ix) Fortune tellers, tarot card readers, palm readers, psychics, and like
182		establishments.
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184		x) Bottle clubs, as defined by the Florida Beverage Law.
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186		xi) Parking as a principle use.
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188		xii) Service, intensive.
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190		xiii) Adult entertainment facility.
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192	h)	Connectivity index requirements. In accordance with section 61.221(e),
193		development shall provide a minimum connectivity ratio of 1.4 (links over nodes),
194		where each street and cul-de-sac is counted as one link, and each intersection
195		and end of a cul-de-sac is counted as one node. Alleys count as a street for the
196		purposes of this evaluation. This evaluation shall be done at the overall project
197		level; however, the analysis shall be done at each SPMP stage to ensure this
198		condition is met at the overall project level. The connectivity index must be met to
199		the greatest extent possible. Site constraints will be taken into consideration when
200		this evaluation is conducted.
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202	i)	UXO conditions. Development restrictions related to the Property's location within
203	,	the former Pine Castle Jeep Range have been terminated as noted below. There
204		are no further requirements, conditions or restrictions regarding development of
205		the Property based on its inclusion in the former Pinecastle Jeep Range.
206		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
207		i) The Agreement Regarding Site Investigation and Potential Remediation dated
208		June 18, 2008, and recorded July 2, 2008, in OR Book 9722, Page 3947, of
209		the Public Records of Orange County, Florida was terminated by that certain
210		Termination executed by Orange County, Florida and Carlsbad Orlando, LLC,
211		dated February 9, 2016, and recorded on May 3, 2016, as Instrument #
212		20160224139, of the Public Records of Orange County, Florida.
213		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
214		ii) The Release/Waiver Agreement (RWA 08-002) (Starwood) recorded on July
215		23, 2008, in Official Records Book 9735, Page 3618, of the Public Records of
216		Orange County, Florida, was terminated by that certain School Mitigation
217		Agreement for Capacity Enhancement executed by Orange County Public
218		Schools and Carlsbad Orlando, LLC, dated, 2016, and recorded on
219		as Document # in the Public Records of Orange
220		County, Florida.
221		Journey, Frontiaci
222	j)	Stormwater ponds. Stormwater ponds shall be treated as an amenity.
223	1/	The production of the state of
224	k)	Maximum block size. The development shall provide a local street connection

225			spaced at intervals not to exceed 660 feet along each boundary that abuts land
226			that may be developed or redeveloped. On each boundary of less than 660 feet, a
227			vehicular and pedestrian cross-access easement shall be dedicated to the City to
228			create a network of driveways that connect to a side street. The maximum block
229			size must be met to the greatest extent possible. Site constraints will be taken into
230			consideration when this evaluation is conducted.
231			
232		a)	Location of traffic signals. The locations of proposed traffic signals on all streets
233		,	shall be reviewed and approved by the City Transportation Engineering
234			Department. The design and construction shall be the responsibility of the
235			Property Owner and Traffic Impact fees shall not be utilized for any signalization
236			needs, except as detailed in the Starwood Development Agreement between the
237			City of Orlando and Carlsbad Orlando, LLC (City Document #), and
238			as recorded as Document #), as recorded in the Public Records of
239			Orange County, Florida.
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241		b)	Fiber optic conduit. At the time of construction, each segment of the primary roads
242		•	shown in the PD shall include fiber optic conduits for signalization. The type and
243			size shall be reviewed and approved by the City Transportation Engineering
244			Department.
245			·
246		c)	Parking to serve the Discovery Center and Trail Head Station. The parking to
247			serve the Discovery Center, Trail Head Station and Model Home Neighborhood,
248			and the proposed Trail Head Station is permitted to be on a separate parcel from
249			the Discovery Center building.
250			
251		d)	A properly marked crosswalk shall be provided between the parking lot and the
252			community center if they are on opposite sides of the street. The designated area
253			that will have restricted parking will be outside of the right-of-way. The parking
254			area shall meet the landscaping requirements of the City's Land Development
255			Code ("LDC").
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257	2)	Re	sidential Development Standards
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259		a)	All residential construction shall be in compliance with the applicable Orange
260			County Public School Capacity Enhancement Agreement(s), as it or they may be
261			amended from time to time.
262			
263		b)	Lot sizes and building designs should be varied to avoid a monotonous
264			streetscape. The following standards apply to single family detached, duplex and
265			townhome dwellings:
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267		i)	If one hundred or more units of the same building type are proposed, at least four
268			distinct models with at least three alternate elevations for each such model must
269			be provided.

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271	ii)	If less than one hundred units of the same building type are proposed, at least
272		three distinct models with at least three alternate elevations for each such model
273		must be provided.
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275	iii)	Identical single family homes may not neighbor each other and may not face each
276	,	other from across the street unless at least three of the following architectural
277		elements are varied from each other:
278		olomonio aro vanos nem oson osnon
279		(1) Roof style.
280		(1) Noon orgin.
281		(2) Exterior color and material.
282		(2) Exterior color and material.
283		(3) Architectural banding, trim, or cornice detail.
284		(3) Architectural banding, tilin, or cornice detail.
285		(4) Window trim, the number of mullions or muntins, or shutters.
286		(4) Willdow tilli, the hamber of maillons of mantins, of shatters.
287		(5) A covered entryway or front porch design.
288		(3) A covered entryway or none porch design.
289	iνΛ	All townhome units in the PD shall be rear-loaded and accessed by an alley. Alleys
290	10)	are required for detached single family where the lot width is less than fifty feet.
290		The MPB shall have the authority to approve an alternate standard where a
291		wetland or other site limitation creates a need for a limited number of front loaded
292		lots less than 50 feet wide.
294		lots less than 50 feet wide.
295	c)	Typical residential development standards are provided in the table below. Actual
296	C)	dimensions for each lot and product type shall be established during SPMP review.
297		differsions for each for and product type shall be established during of fivil feview.
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	Table 1: Residential Development Standards								
Product Type	Minimum Lot Width (1)	Minimum Lot Depth	Minimum Street Frontage (2)	Front Yard Setback	Rear Yard Setback (3)	Side Yard Setback	Street Side Yard Setback (6)	Maximum Building Height - Stories (4)	Maximum ISR
Single Family Detached Front Load	50 ft.	100 ft.	25 ft.	16 ft. (5) (6)	15 ft.	5 ft.	15 ft.	3 stories	70%
Single Family Detached Rear Load	30 ft.	100 ft.	25 ft.	16 ft. (6)	5 ft. or greater than 16 ft. (8) (9)	5 ft. (11)	15 ft.	3 stories	70%
Duplex Rear Load	25 ft.	100 ft.	25 ft.	16 ft. (6)	5 ft. or greater than 16 ft. (8) (9)	5 ft. / 0 ft. for shared wall	15 ft.	3 stories	75%
Townhome Rear Load	18 ft.	80 ft.	18 ft.	16 ft. (6)	5 ft. or greater than 16 ft. (8) (9)	0 ft. (7)	15 ft.	3 stories	90%
Multi- Family/ Condo	varies	varies	25 ft.	20 ft. maximum	varies, establish in SPMP	varies, establish in SPMP	15 ft. maximum	5 stories	75%

Table Notes:

1.

- accommodate the street side yard setback. However, porches are allowed to encroach into this additional ten ft.
- 2. Flag lots are prohibited.
- 3. Rear yard building and accessory building setback for lots abutting wetland conservation areas shall be fifteen feet This building setback does not include accessory uses such as pools, pool enclosures/screens, patios, decks. The setback for these accessory uses shall be a minimum of five feet from the rear lot line.

Corner lots shall be ten feet wider than the rest of the lots on the block to

- 4. Story is defined as that portion of a building included between the surface of any finished floor and the surface of the next finished floor above it, or if there is no floor above it, then the space between such floor and ceiling next above it, unless such space is less than 5.5 feet in height. Wherever the height between two finished floors (or finished floor and ceiling) exceeds twenty-five feet, each height of fifteen feet or portion greater than 5.5 feet thereof will be considered one story.

 5. The garage of front-loaded units shall have a minimum setback of twenty feet from the right-of-way and shall not project in front of the front façade.

- 6. Open air front porches may encroach up to six feet into the front yard setback and street side setback, provided that the porch has a useable floor depth of at least six feet free of columns and other obstructions.
- 7. Minimum side yard setback for townhome end units shall be five feet.
- 8. Rear yard setback for detached accessory garage shall be five feet off an alley.9. Rear yard fence setback is five feet off an alley.
- o. Real yard forfoe solback is live feet on all alley.

341 342	10.	, , , , , , , , , , , , , , , , , , , ,
343	11.	in limited locations where a typical fifty feet lot does not fit. May be reduced to four feet for lots less than thirty-five feet wide.
344	11.	may be reduced to rour reet for lots less than thirty-live reet wide.
345	d)	The façade(s) facing the front yard, street side yard, alley side yard and/or open
346		space tract must be at least 15% transparent for each story below the roofline.
347		Authenticity of window scale or style shall be appropriate for the style of house and
348		taken into consideration for this evaluation.
349		
350	e)	The architectural details and exterior finish materials for units on corner lots, alley
351		corner lots or open space facing lots must be similar on the front and the entire
352		street-side, alley side, or open space facing elevations.
353		
354	f)	Building foundations for the front façade must be elevated at least eighteen inches
355	ĺ	above the finished sidewalk grade by incorporating either a raised concrete pad or
356		a raised wood joist floor with perimeter foundation.
357		,
358	g)	Front doors must face the street. Rear-loaded units must have direct pedestrian
359	0,	walkway access to the sidewalk, and the walkway must be at least three feet wide.
360		Front-loaded units must have pedestrian access from the front door to the sidewalk
361		or the driveway.
362		,
363	h)	Front-loaded garages may not comprise more than 50% of the building's linear
364	,	front façade based on the interior width of the garage.
365		,
366	i)	For front-loaded garages, single garage doors may not exceed sixteen feet in
367	,	width. If the garage opening is wider than sixteen feet, the garage must have two
368		distinct doors separated by a post at least one foot in width. Three-wide garage
369		bays with doors are prohibited on front-loaded lots.
370		
371	j)	Driveways for front-loaded lots may not exceed eighteen feet wide at the street
372	,	right-of-way (a.k.a. the throat). Driveways may be widened to a maximum width of
373		twenty feet as measured five feet back from the property line.
374		
375	k)	For corner-lots on rear-loaded blocks, a three foot tall continuous shrub hedge or
376	,	street wall must run from the front façade of the lot's building to the rear setback
377		line. The purpose of this requirement is to shield parked cars in rear-loaded
378		driveways from the view of the side street. The hedge or wall shall be delineated
379		on the site plan of the building permit application package.
380		
381	I)	Privacy fencing and Crime Prevention Through Environmental Design ("CPTED")
382	',	compliant fencing are both permitted in rear yards. Chain-link fences are
383		prohibited.
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385 386 387 388	m)	The principal facades of townhomes must exhibit a variety of architectural details, including without limitation, window banding, wainscot, and variable porch designs and columns, color schemes, and rooflines.
389 390 391 392 393	n)	Gating of private streets for single family and townhome residential development is allowed for, subject to compliance with Orlando Fire Department requirements. A maximum of 20% of single family and townhome units may be gated (1,280 units total for the PD).
394 395 396	o)	Mechanical equipment for residential units may not be located in the front or street side yard of a unit and must meet the following additional standards:
397 398 399	i)	Mechanical equipment may not be located any closer than forty feet from the front property line.
400 401 402	ii)	Mechanical equipment for residential units with a side yard setback of less than five feet shall be located in the rear yard of the lot.
403 404 405	iii)	Mechanical equipment and associated screening should be shown on the parcel site plan.
406 407 408	iv)	All other aspects of the LDC for mechanical equipment (Ch. 58, Part 5B (18)) shall apply.
409 410 411	p)	Multifamily building elevations must conform to the following minimum requirements:
412 413 414	i)	The façade(s) facing the front yard, street side yard, alley side yard and/or open space must be at least 15% transparent for each story below the roofline.
415 416 417 418 419	ii)	The architectural details and exterior finish materials for units on corner lots, alley side or open space facing units must be similar on the front, or entire street-side, alley side or open space facing elevations. Common architectural features shall be included on all four sides of the building.
420 421 422 423 424	iii)	For corner lots on rear-loaded blocks, a three foot tall continuous shrub hedge or street wall must run from the front façade of the lot's building to the rear alley. The purpose of this requirement is to shield parked cars in rear-loaded driveways from the view of the side street. The hedge or wall shall be delineated on the site plan of the building permit application package.
425 426 427 428	iv)	Primary pedestrian entrances to multifamily buildings must face a street or mews and be clearly expressed, or framed by a substantial sheltering element such as an arcade, porch, or portico.

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429 430		W	Pool pumps and heating units, air conditioning compressors, and natural gas tanks
431		V)	must be screened from adjacent rights-of-way and parking lots with an opaque
432			fence or a continuous and effective vegetative buffer of height sufficient to
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			completely camouflage the equipment. The hedge or wall shall be delineated on
434			the site plan of the building permit application package.
435		, <i>;</i> :\	Darking must be leasted an atreat or to the side or roor of buildings. Darking and
436		VI)	Parking must be located on-street or to the side or rear of buildings. Parking and
437			vehicular use areas are prohibited within front and street side yard setbacks.
438		, .::\	Minimum parking requirements may be accommodated with nearby an atreat
439		VII)	Minimum parking requirements may be accommodated with nearby on-street
440			parking if approved by the City during SPMP review.
441		:::\	
442		VIII)	The maximum building setback on the primary street frontage shall be twenty feet.
443			An additional setback for a plaza area, outdoor eating space, or other pedestrian-
444			oriented outdoor space may be permitted as part of the SPMP.
445		:\	The mainimum huilding frontess on the naimon, street shall be CEO, of the let
446		IX)	The minimum building frontage on the primary street shall be 65% of the lot
447			frontage.
448		~ \	If a parking garage is proposed facing a street, it must be lived with active uses
449		X)	If a parking garage is proposed facing a street, it must be lined with active uses,
450			including residential, office or retail space, along the primary and secondary street
451			frontages.
/15/			
452 453	3)	Co	mmercial Office and Miyed Use Develonment Standards
453	3)	Со	mmercial, Office and Mixed Use Development Standards.
453 454	3)		
453 454 455	3)		Building setbacks, height limits, impervious surface area requirements and other
453 454 455 456	3)		Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying
453 454 455 456 457	3)		Building setbacks, height limits, impervious surface area requirements and other
453 454 455 456 457 458	3)	a)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning.
453 454 455 456 457 458 459	3)	a)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying
453 454 455 456 457 458 459 460	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting:
453 454 455 456 457 458 459	3)	a)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning.
453 454 455 456 457 458 459 460 461	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas:
453 454 455 456 457 458 459 460 461 462	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting:
453 454 455 456 457 458 459 460 461 462 463	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas:
453 454 455 456 457 458 459 460 461 462 463 464	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas: (1) A light fixture shall be a maximum of thirty feet in height.
453 454 455 456 457 458 459 460 461 462 463 464 465	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas: (1) A light fixture shall be a maximum of thirty feet in height.
453 454 455 456 457 458 459 460 461 462 463 464 465 466	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas: (1) A light fixture shall be a maximum of thirty feet in height. (2) A light fixture shall not be located in the landscape island.
453 454 455 456 457 458 459 460 461 462 463 464 465 466 467	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas: (1) A light fixture shall be a maximum of thirty feet in height. (2) A light fixture shall not be located in the landscape island. (3) To keep light rays and glare from encroaching onto adjacent properties,
453 454 455 456 457 458 459 460 461 462 463 464 465 466 467	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas: (1) A light fixture shall be a maximum of thirty feet in height. (2) A light fixture shall not be located in the landscape island. (3) To keep light rays and glare from encroaching onto adjacent properties, illumination shall be installed with house side shields and reflectors to
453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469	3)	a) b)	Building setbacks, height limits, impervious surface area requirements and other development standards not identified in this PD shall default to the underlying zoning. Lighting: Parking areas: (1) A light fixture shall be a maximum of thirty feet in height. (2) A light fixture shall not be located in the landscape island. (3) To keep light rays and glare from encroaching onto adjacent properties, illumination shall be installed with house side shields and reflectors to confine the light rays to the premises. Wattage shall not exceed 400 watts
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473		
474		(1) Security lighting shall not be substituted for parking lot or pedestrian lighting
475		fixtures, and are restricted to lighting service, storage, loading and other
476		similar uses.
477		ommar doos
478		(2) Security lighting shall not extend beyond the fascia or roofline of any
479		building.
480		banang.
481		(3) Shields for security lighting shall be similar in color with the surface to which
482		the fixture is attached.
483		the limitare to attached.
484	iii)	Service areas: Lighting under awnings, canopies, porte-cocheres, should be
485	,	recessed. If not recessed, the box type or other lighting fixture shall be opaque on
486		all sides (no light shall emanate from any side of the fixture).
487		an older (no light orial orialists from any olde of the fixture).
488	iv)	Pedestrian Areas: Lighting fixtures shall be decorative in appearance, style and
489	,	finish and shall not exceed fifteen feet in height.
490		Timber and origin her exceed inteen real in height.
491	v)	Parking Garage Lighting:
492	• •	ranang Carago Lighting.
493		(1) For color renditions and security purposes, all parking garages shall have
494		interior lighting that is metal halide or better (color rendition range).
495		
496		(2) All parking garage lighting shall not exceed twenty feet above the top level
497		and shall be shielded, and designed to minimize light spillover at the edge
498		of the garage.
499		
500	c)	Landscaping shall meet the requirements of LDC Chapter 60. Landscaping themes
501	- /	should be consistent throughout the PD. Common area and open space landscape
502		plans shall be included in each SPMP.
503		
504	d)	Bufferyards shall meet the requirements of LDC Chapter 60.
505	- /	
506	e)	Front door orientation toward the street is required. At least one public pedestrian
507	,	entrance of all principal structures shall be oriented toward the primary street.
508		Vehicular openings such as those for garages and carports shall not constitute
509		public entrances.
510		
511	f)	Pedestrian connections from the building to the street are required. Direct
512	,	pedestrian access shall be provided from the principal entrance of the building to
513		the sidewalk on the closest public right-of-way. Pedestrian access shall be
514		provided from the rear parking facilities to the ground floor uses, either through
515		rear building entrances, pedestrian ways along the perimeter of buildings, or by
516		pedestrian throughways which connect the rear parking lots to the sidewalks along

517		the front street. Pedestrian throughways may be exterior and located between
518		buildings or may be incorporated into the interior design of a structure. Pedestrian
519		throughways shall be a minimum of five feet wide.
520		
521	g)	Drive-throughs are permitted at the rear or interior side of the principal structure.
522		Drive-through windows facing the primary street are not permitted.
523		
524	h)	Screening of mechanical equipment shall be provided consistent with LDC Section
525	,	58.982.
526		
527	i)	Screening of dumpsters and loading areas is required. Service areas and
528	,	dumpster enclosures must incorporate architectural materials and design details
529		similar to the principal buildings. Service areas shall have gates or screens that
530		shield the areas from view when not in use. Design of gates shall be solid and
531		have architectural interest to complement the building. Screen walls shall conceal
532		the trailers when parked at a loading bay.
533		the trailore when parties at a loading bay.
534	j)	SPMPs on commercial and community parcels should consider including vehicular
535	1/	access to the adjacent residential parcels and provide logical transition in scale
536		and massing from commercial or mixed uses to residential areas.
537		and massing from commercial or mixed uses to residential areas.
538	k)	The following requirements apply to all commercial, office and mixed development.
539	K)	The following requirements apply to all commercial, office and mixed development.
540	i)	The maximum building setback on the primary street frontage shall be twenty feet.
541	''	An additional setback for a plaza area, outdoor dining areas, or other pedestrian-
542		oriented outdoor space may be permitted as part of the SPMP.
543		offended outdoor space may be permitted as part of the Shivir.
544	ii)	Vehicular use areas are prohibited between the building and the primary street
545	")	
546		frontage.
547	;;;\	Parking areas shall be located to the side or rear of the building
548	"")	Parking areas shall be located to the side or rear of the building.
549	i. A	The minimum building frontege on the primary street shall be 65% of the let
550	10)	The minimum building frontage on the primary street shall be 65% of the lot
551		frontage.
		Common prohitochural factures shall be included on the front sides and rear life
552 552	V)	Common architectural features shall be included on the front, sides and rear [if
553		visible from an adjacent street] of the building.
554	25	Transparency. The ground floor building well shall contain a minimum of 000% of
555 556	VI)	Transparency. The ground floor building wall shall contain a minimum of 30% of
556		transparent materials facing the primary street, and 15% of transparent materials
557		facing any secondary streets. The transparent area shall be located between three
558		and seven feet measured from ground level. Clear glass (or Low-E with minimum
559		60% transmittance) will count toward transparency. Reflective glass, spandrel
560		glass, and glass block are not permitted as transparent materials. Transparent

561 562 563			materials on walls not parallel or approximately parallel to the street and on doors shall not be counted toward the minimum transparency requirement.
564 565 566		vii)	Drive-throughs shall be built internal to the building, in a parking garage, or at the rear of the building and screened from the street.
567568569570		viii)	At least 51% of the ground floor of the building's primary street frontage shall be occupied with active uses including light retail, eating and drinking, and other uses as approved in an SPMP. Parking garages do not count toward the active use area.
571 572	4)	Со	mmercial Area Accessory Structures
573 574 575 576		a)	The following standards for walls and fences apply to community, commercial, and mixed use areas and are not applicable to single family or townhome lots.
577 578 579		b)	Walls and fences must be made of masonry, brick, stone, wrought iron, simulated wrought iron, aluminum, synthetic wood, or other durable material. Chain-link, PVC, and wood stockade fences are prohibited.
580 581 582 583		c)	Except for walls and fences at least 75% transparent, walls and fences thirty-five feet or longer must have columns, pilasters, or offsets at least every thirty-five feet.
584 585		d)	Signs on the Property must comply with the City's generally applicable sign code, and the following:
586 587 588 589 590		i)	A Master Sign Plan for multi-tenant commercial areas must be approved by the planning official prior to the issuance of the first sign permit for the commercial area.
591 592		ii)	Offsite signs are prohibited.
593 594		iii)	Pole signs are prohibited.
595 596		iv)	Monument signs shall not exceed twelve feet in height.
597 598 599 600		v)	Wayfinding and site identification signage for the entire project is allowed subject to approval of a SPMP. Individual tenant signage shall conform to the design principles established in the master sign plan.
601 602	5)	Ag	ricultural Uses
603 604		a)	Existing agricultural uses may remain or be expanded within the PD and are considered legally non-conforming uses.

605			
606		i)	Such uses are exempt from the requirement to clear weeds from the Property as
607		•	described in Section 30A, Article V of the City Code.
608			
609		ii)	Fences, including barbed wire, chain link, plain wire, mesh or other types of fencing
610			(except razor wire), may be maintained, replaced, or relocated as needed to
611			facilitate such uses.
612			
613	6)	Tra	ansportation
614		a)	Dowden Road Naming. To best serve Emergency Services providers and avoid
615			confusion for the general public, the name for the primary road traversing the
616			development shall be "Dowden Road" for the entire length to the newly established
617			eastern City Limit.
618			
619		b)	Dowden Road and Starwood North/South Connector Road. All aspects of right-
620			of-way dedication, design, funding and construction of Dowden Road (f.k.a.
621			Innovation Way North) and the Starwood North-South Connector road shall
622			proceed as detailed in the VISTA EAST 2.0 Memorandum of Terms between the
623			City of Orlando, Carlsbad Orlando, LLC, and other parties (Doc. #150727C11).
624			
625		c)	Roadway Cross Sections. Typical cross sections for all public and private
626			roadways shall follow the agreed upon dimensions and locations as shown in
627			Exhibit F. The City reserves the right, through coordination with the applicant, to
628			adjust framework streets shown on the Planned Development in order to provide
629			better overall network connectivity. Street cross sections shall be included in
630			SPMP applications for review and approval by the City. Street cross sections
631			shown on the Planned Development may be adjusted as part of SPMP approval
632			to provide a design more consistent with the needs of the both the future residents
633			of the development and the needs of the City. This would include the addition of
634			interior network roads.
635			
636		i)	Sidewalks adjacent to on street parking or traveled ways shall be a minimum of six
637			feet wide. All others shall be a minimum of five feet wide.
638			
639		ii)	Where bike lanes are used, they shall be constructed on both sides of the street
640			whether a multi-use trail is present or not.
641			
642		III)	On street parking on collector roads and any marked parking lane shall be a

minimum width of eight feet.

feet.

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iv) Unmarked on street parking on local streets shall be a minimum width of seven

648 649	v)	A maximum of one foot of the gutter pan may be used as part of any parking lane width.
650 651 652	vi)	The traveled way width shall not include any portion of the gutter pan.
653 654	vii)	For two way alleys – a minimum asphalt width of eighteen feet with a one foot ribbon curb on each side on a twenty-six foot wide tract.
655 656 657	viii	For one way alleys – a minimum asphalt width of twelve feet with at least six inches of ribbon curb on each side on a twenty foot wide tract.
658 659	ix)	Alleyways either accessing parcels that do not have street frontage or that are
660 661	,	used for fire access shall have a minimum asphalt width of eighteen feet with a one foot ribbon curb on each side on a twenty-six foot wide tract.
662 663 664	x)	The alleys shall be privately owned and maintained and shall be designated as such on all plats.
665 666 667	xi)	On alleys, the five foot building setbacks shall be kept clear of obstructions (i.e. fences, landscaping, etc.) between two feet and eight feet above the roadway.
668 669 670	xii)	The parkway strip on all road cross sections must be a minimum of seven feet in width.
671 672 673 674 675	d)	Vesting of External Trips. Vested rights for external trips generated by Starwood, shall follow the agreements established in the Starwood Development Agreement between the City of Orlando and Carlsbad Orlando, LLC, (City Doc. #), as recorded in the Public Records of Orange County, Florida.
676 677 678 679 680 681 682 683	e)	Street Network. With the exceptions of Dowden Road and the North/South Connector Road described above, the Property Owner or CDD shall fully fund the design, permitting, and construction of all required collector and local streets in the development. This applies to streets regardless of whether they are to be designated and maintained as public or private streets and includes any signalization as required and approved by the City that is not an intersection with Dowden Road or the North/South Connector Road.
684 685 686 687	i)	All streets and alleys, whether public or private, shall conform with all aspects of City Code and the Engineering Standards Manual in effect at the time of permitting.
688 689 690 691	ii)	The design of all streets shall conform to the City's adopted Complete Streets policy, provided in the GMP Transportation Element Objectives 1.33 to 1.36 and associated policies.

- iii) At wetland crossings, the parkway strip may be eliminated and trails or sidewalks constructed on the back-of-curb to minimize wetland impacts.
- iv) An interconnected network of collector streets shall be constructed according to the general alignments shown in the PD Development Plan. Final alignment of all collector streets shall be approved by the City.
 - (1) The timing of the construction of specific segments shall provide, as nearly as possible, at least two access points to each occupied neighborhood, including gated neighborhoods. Final access shall be determined at the time of SPMP.
 - (2) Where applicable, the rights-of-way for the collector street network shall be extended to the boundary limits of properties within this PD. If the adjoining property is not developed at the time of construction of the collector street, the street shall be terminated in a ninety foot diameter turn-around or at the intersection of a local street.
 - (3) Recordation of major subdivision plats which convey the right-of-way or easements required for collector streets needed to access the City's Major Thoroughfare network shall be accomplished prior to the issuance of any Certificates of Occupancy for any parcels served by such collector streets.
 - (4) Cul-de-sac streets are allowed in the Starwood PD. Any one cul-de-sac street must not be comprised of more than thirty residential units. However, due to the site constraints and wetlands, an alternative standard may be proposed and approved as part of an SPMP.
- v) Any public or private streets and alleys not included on the PD Development Plan shall be designated as Local streets.
- vi) All public roadways shall be designed to a minimum 30 mph. Any deviation from this design criteria shall take into account limitations in roadway geometry, sight line requirements as determined by the Florida Greenbook and on-street parking. All variations shall be subject to review by the City Transportation Engineer. Approval of design variations shall be at the discretion of the City Transportation Engineer.
- f) Multi-Use Trail Network. Multi-Use Trails shall be provided consistent with the PD Development Plan. With the exceptions of the multi-use trails along Dowden Road and the North/South Connector Road described above, the Owner or a CDD shall fully fund the design, permitting, and construction of all required multi-use trails in the development. This applies to trails regardless of whether they are to be designated and maintained as public or private facilities.

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- Multi-use or bike trails paralleling Dowden Road or the North South Connector Road shall be a minimum width of eleven feet of asphalt and shall have six inch wide concrete ribbon curbs and eighteen inches of unobstructed sod on both sides of the pavement. Alternatively, the entire trail may be constructed of concrete at a minimum width of twelve feet with two feet of unobstructed sod on both sides of the pavement. Trail width and materials may be reduced where crossing wetlands or at other locations necessitated by surrounding impediments.
- ii) Multi-use or bike trails paralleling the roads constructed to the cross section "B-B" or in any other locations where credit toward the neighborhood parks level of service is granted (see part 7.c. below), shall be a minimum width of nine feet of asphalt and shall have six inch wide concrete ribbon curbs and eighteen inches of unobstructed sod on both sides of the pavement. Alternatively, the entire trail may be constructed of concrete at a minimum width of ten feet with two feet of unobstructed sod on both sides of the pavement.
- iii) Multi-use or bike trails in other areas of the development should be constructed to the same dimensions as those under Section 6.f.ii above. Trail width and materials may be reduced where crossing wetlands or at other locations necessitated by surrounding impediments.
- iv) Trails routes and dimensions must be included in each applicable (SPMP). Trails shall be included in subdivision plats for each development phase and all applications or permits.
- v) Where multi-use trails share rights-of-way or easements with streets, the trails shall be constructed prior to, or concurrent with, the street infrastructure for each development phase.
- vi) The trail system shall be built to provide bicycle and pedestrian connectivity to all lots and tracts of the Planned Development. The proposed trail system shall provide users of all ages a safe and convenient method to access the school site, parks, residential, commercial, and office areas of the proposed development.
- vii) For residential neighborhoods and commercial areas that are located more than 1,000 feet from the multi-use trails along arterial or collector streets, local multiuse trails or paths should be extended from the arterial network to provide connections to these areas.
- viii) Multi-use trails shall be directly connected to the proposed school sites within the Planned Development. The proposed trail needs to provide students and parents with a safe and convenient way to access the educational institution.

780		g)	Parking. Parallel parking is prohibited in alley yards.
781			
782		h)	Bike Lanes. All bicycle lanes adjacent to on-street parking within the development
783			shall be at least five feet in width.
784			
785		i)	Each SPMP within the Property exceeding forty daily trips shall comply with the
786			Mobility Management Requirements for Mobility Area "C" of the Orlando City Code,
787			Chapter 59.
788			
789		j)	Addressing. Street addresses must be clearly posted on both the street side and
790			alley side of buildings that are served by alleys.
791			
792	7)	Pa	rk Design and Phasing Criteria
793			
794		a)	The Owner must dedicate at least the amount park land consistent with overall City
795			level of service standards of 3.25 acres per 1,000 population, which has a Unit
796			Equivalent of 0.0074 acres per residential unit, which totals 47.36 acres of
797			combined community and neighborhood parks. At least thirty acres (out of the
798			47.36 total acres) must be provided in one parcel for a community park, and the
799			conveyance shall be eligible for park impact fee credits.
800			
801		b)	Park and recreation facility amenities shall be provided per the Recreation Element
802			of the City's Comprehensive Plan.
803		- \	David (a-1)- abolt and by a constant (according to a constant) to a control (by a cont
804		C)	Paved trails shall not be counted toward community park LOS but they may count
805			toward neighborhood LOS up to a maximum of 25% of the minimum required
806			neighborhood parks. Land used for stormwater retention, drainage structures or
807 808			wetlands will not be counted towards park land requirements. Open spaces
809			designated Conservation on the Future Land Use Map will not count toward meeting the required park acreages.
810			meeting the required park acreages.
811		٩)	Parks and other recreation facilities shall undergo specific parcel master plan
812		u)	review by the MPB, with comments from the City Families, Parks and Recreation
813			Department.
814			Department.
815		۱۵	All public or private parks and open spaces shall meet the following standards;
816		C)	All public of private parks and open spaces shall meet the following standards,
817		i)	Parks shall be designed and constructed to meet the Americans with Disabilities
818		'/	Act ("ADA") requirements and guidelines.
819			Tot (1.5.1) Toganomonia and galdonnos.
820		ii)	All parks and recreation facilities shall incorporate the principles of CPTED.
821		,	parte and recreation racingoo chair incorporate the principles of or TED.
822		f)	Parks being constructed to meet adopted LOS shall meet the following standards;
		1)	i alko belliq collottucted to illeet adopted LOO ollali illeet tile lollowilla olandalas.

824	i)	At least 50% of the perimeter of any park or recreation facility shall be bound by
825		public streets or building frontages to allow ample views into the park for security
826		reasons. Should the Property Owner propose an alternative, it will be reviewed and
827		approved/disapproved by City Families, Parks and Recreation Department and
828		Orlando Police Department on a case-by-case basis as part of an SPMP submittal.
829		
830	ii)	Park land must have well-drained soils suitable for building and development.
831		Wetlands and other questionable land will not be accepted. City Families, Parks
832		and Recreation Department shall approve locations and configurations.
833		
834	iii)	Parks shall be open to the public and shall not be restricted in who has use of
835		them. Portions of parks may be fenced and gated, upon approval by City planning
836		official if deemed necessary for maintenance or operational requirements. Parks
837		in gated communities are allowed to meet neighborhood LOS, provided they are
838		open to all residents of that neighborhood.
839		
840	iv)	All sports fields and sports courts, such as tennis and basketball courts, must be
841	,	constructed with the appropriate sports lighting with restricted controls for
842		maximum use of the facility.
843		,
844	g)	The required neighborhood parks shall meet the following criteria:
845	J ,	
846	i)	Neighborhood parks shall be located within ¼ mile of single family or multifamily
847	,	units.
848		
849	ii)	Neighborhood parks shall be located within a single family or multifamily
850	,	neighborhood on a neighborhood street.
851		
852	iii)	Neighborhood parks shall have vehicular access sufficient for public safety
853	,	vehicles.
854		
855	iv)	Each phase of development that includes residential uses shall include sufficient
856	,	park acreage to meet the neighborhood park level of service standard. Excess
857		acreage within any one neighborhood may be used towards fulfilling the minimum
858		neighborhood park acreage requirements for future phases within the
859		neighborhood it is intended to serve if the excess acreage is within 0.25 miles of
860		all residences in the service area. All residential neighborhoods shall have at least
861		one park within the boundary of that neighborhood, sized appropriately for the
862		residents in that neighborhood. For neighborhoods in excess of seventy-five lots,
863		a tot lot/playground shall be included in a neighborhood park that serves that
864		neighborhood. Residents of any neighborhood should not have to cross a

framework street to access their neighborhood park.

867	v)	Neighborhood parks shall be constructed concurrent with the infrastructure
868		(streets, streetlights, etc.) for each development phase.
869		
870	vi)	Neighborhood parks shall be constructed by the Owner when 25% of the
871	,	residential units in each neighborhood or phase has been constructed.
872		Neighborhood parks are to be privately owned, developed and maintained by the
873		Owner, CDD, homeowners' association or other association, but must remain open
874		to the neighborhood residents.
875		
876	h)	The required community parks shall meet the following criteria:
877		
878	i)	The thirty acre community park shall be located in a prominent central location to
879	,	be agreed upon by the City and the applicant prior to approval of the first SPMP
880		within Phase 2 of the project.
881		,
882	ii)	Community park land must be configured in normal, regular shapes suitable for
883	,	development into active uses, such as baseball or softball diamonds, soccer or
884		multi-purpose fields and other activities.
885		
886	iii)	The community park shall have vehicular access sufficient for public safety
887	,	vehicles.
888		
889	iv)	The community park shall have parking areas for vehicles and bicycles.
890	'	3
891	v)	The community park shall include active use areas such as playing fields, sports
892	,	courts and playgrounds.
893		1 73
894	vi)	The community park will be constructed by the Property Owner or CDD, but
895	'	owned, operated and maintained by the City. The community park shall be
896		constructed when 33% of the residential units have been constructed. The park
897		location, type of facilities, funding responsibilities, timing, construction
898		responsibilities and impact fee credits shall be determined in a separate agreement
899		between the City and the Owner (the "Park Agreement"). Pursuant to the Park
900		Impact Fee Ordinance, on or before June 30, 2017, in anticipation of the
901		conveyance of the community park, the City shall establish a park impact fee credit
		account for the Owner in the amount of \$300,000 that can be drawn upon as
902		
902 903		•
903		building permits are issued prior to the execution of the Park Agreement. Once
903 904		building permits are issued prior to the execution of the Park Agreement. Once the Park Agreement is executed, the park impact fee credit account shall be "trued
903 904 905		building permits are issued prior to the execution of the Park Agreement. Once the Park Agreement is executed, the park impact fee credit account shall be "trued up" to reflect the total amount of park impact fees granted, less the amount
903 904 905 906		building permits are issued prior to the execution of the Park Agreement. Once the Park Agreement is executed, the park impact fee credit account shall be "trued
903 904 905	i)	building permits are issued prior to the execution of the Park Agreement. Once the Park Agreement is executed, the park impact fee credit account shall be "trued up" to reflect the total amount of park impact fees granted, less the amount

8) Civic Buildings

a) The Property Owner shall convey, at no cost to the City, fee simple ownership of a two acre parcel suitable for construction of a fire station. The parcel location shall be a mutually acceptable site, and shall be determined in a separate agreement between the City and the Property Owner. Such agreement shall be completed within 180 days following a request by either party. If within seven years following the effective date of this Ordinance, the City begins collecting impact fees for fire services, then the contribution of the two acre parcel for a fire station shall be eligible for impact fee credits based upon the fair market value of the parcel as of

b) Consistent with its obligations under applicable Capacity Enhancement Agreements, if requested by Orange County Public Schools (OCPS), the Property Owner shall coordinate with OCPS to reserve at least one high school site and one elementary school site.

SECTION 7. AMENDMENT OF OFFICIAL ZONING MAP. The city zoning official, or designee, is hereby directed to amend the city's official zoning maps in accordance with this ordinance.

the date it was conveyed to the City.

SECTION 8. DISCLAIMER. In accordance with Section 166.033(5), Florida Statutes, the issuance of this development permit does not in any way create any right on the part of the applicant to obtain a permit from a state or federal agency, and does not create any liability on the part of the City for issuance of this permit if the applicant fails to obtain requisite approvals or fulfill the obligations imposed by a state or federal agency or undertakes actions that result in a violation of state or federal law. All other applicable state or federal permits must be obtained before commencement of the development authorized by this development permit.

SECTION 9. SCRIVENER'S ERROR. The city attorney may correct scrivener's errors found in this ordinance by filing a corrected copy of this ordinance with the city clerk.

SECTION 10. SEVERABILITY. If any provision of this ordinance or its application to any person or circumstance is held invalid, the invalidity does not affect other provisions or applications of this ordinance which can be given effect without the invalid provision or application, and to this end the provisions of this ordinance are severable.

SECTION 11. EFFECTIVE DATE. This ordinance takes effect upon adoption.

•	TICE, in a newspaper of general circulation in
•	Clerk of the City of Orlando, Florida, this
day of	, 2016.
DONE THE EIRST PEADING	by the City Council of the City of Orlando,
·	
Florida, at a regular meeting, this	day of, 2016.
DONE. THE SECOND PUBLIC	NOTICE, in a newspaper of general circulatio
•	Clerk of the City of Orlando, Florida, this
day of	•
DONE, THE SECOND READING	G, A PUBLIC HEARING, AND ENACTED ON
FINAL PASSAGE, by an affirmative vot	e of a majority of a quorum present of the City
	at a regular meeting, this day of
, 2016.	5 5,
,,	
	BY THE MAYOR OF THE CITY
	ORLANDO, FLORIDA:
	Mayor
	Mayor
ATTEST, BY THE CLERK OF THE	
CITY COUNCIL OF THE CITY OF	
ORLANDO, FLORIDA:	
, -	
City Clerk	
Print Name	
FIIII Naille	
APPROVED AS TO FORM AND LEGAL	LITY
FOR THE USE AND RELIANCE OF TH	
CITY OF ORLANDO, FLORIDA:	
,	
07. 44	
City Attorney	
Print Name	
** [Remainder of pa	age intentionally left blank.]**