AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA, DESIGNATING CERTAIN LAND GENERALLY LOCATED NORTH OF W. CHURCH ST., EAST OF S. DIVISION AVE., SOUTH OF W. CENTRAL BLVD., AND WEST OF S. HUGHEY AVE., AND COMPRISED OF 7.82 ACRES OF LAND, MORE OR LESS, AS PLANNED DEVELOPMENT DISTRICT WITH THE TRADITIONAL CITY AND PARRAMORE HERITAGE OVERLAY DISTRICTS, ON THE CITY'S OFFICIAL ZONING MAPS: PROVIDING SPECIAL LAND DEVELOPMENT REGULATIONS OF THE PLANNED DEVELOPMENT DISTRICT; **PROVIDING FOR** SEVERABILITY, CORRECTION OF SCRIVENER'S ERRORS, AND AN EFFECTIVE DATE.

WHEREAS, at its regularly scheduled meeting of January 21, 2014, the Municipal Planning Board (the "MPB") of the City of Orlando, Florida (the "City"), considered zoning application case number ZON2013-00029, requesting the Planned Development zoning district designation, along with the Traditional City zoning overlay and the Parramore Hertiage zoning overlay districts, for approximately 7.82 acres of land, generally located north of W. Church St., east of S. Division Ave., south of W. Central Blvd., and west of S. Hughey Ave., 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 ZON2013-00029 (entitled "Item #11 – Downtown Sports & Entertainment District (SED)" 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, zoning application case number ZON2013-00029 is requesting the Planned Development zoning district designation for the purpose of permitting the development of a multi-phased, mixed-use project to include approximately 122,000 square feet of office use, 68,000 square feet of retail use, structured parking, approximately 250 hotel rooms, approximately 250 attached residential dwelling units, and a festival plaza (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 Future Land Use Map designation of Urban Activity Center; 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 designation of Urban Activity Center; and

WHEREAS, the Property is located within the Downtown Core Special Sign Subdistrict of the Downtown Special Sign District as provided in section 64.400, Orlando City Code; and

WHEREAS, the purpose and intent of the Downtown Special Sign District is to allow signs that distinguish Downtown Orlando as a regionally unique retail, entertainment, and cultural destination where innovative and vibrant signs enliven the pedestrian experience, contribute to the commercial success of downtown businesses, and identify downtown as an exciting urban environment; and

WHEREAS, the master sign plan adopted by this ordinance will appropriately balance the need and desire to promote and protect the aesthetic beauty of the City of Orlando with the need and desire to promote and identify important commercial districts through the use of electronic media, and further, that nothing in this ordinance is inconsistent with this Council's findings and determinations made in conjunction with amendments to Chapter 64, Orlando City Code, including ordinances relating to signs adopted by the Orlando City Council on September 16, 1991 (City Documentary #25101) and September 11, 2000 (City Documentary #33225); and

WHEREAS, the Orlando City Council hereby finds and determines that because of the Project's uniquely urban location within a distinct, high-density, high-intensity, mixed-use entertainment, commercial, and highrise residential district, the master sign plan adopted by this ordinance is aesthetically appropriate and compatible with surrounding land uses and will not present unreasonable distractions or impacts to surrounding land uses; 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 with the Traditional City zoning overlay and the Parramore Heritage zoning overlay districts, on the City's official zoning maps (to be denoted as "PD/T/PH" 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 "Downtown Sports and Entertainment District Planned Development."

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SECTION 2. OTHER DEVELOPMENT LAWS. In accordance with section 58.367, Orlando City Code, except as expressly provided in this ordinance, the Downtown Sports and Entertainment District 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.

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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 Urban Activity Center zoning district along with the Traditional City and Parramore Heritage overlay zoning districts (denoted as "AC-2/T/PH" on the official maps of the City).

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

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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 conceptual 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 fences, walls, landscaping, accessory structures, signs, and bufferyard requirements.

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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.

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135	۷)	Site Plans. Each phase of development is subject to Master Plan and Final Site
136	u)	Plan review and approval pursuant to Part 2H, Chapter 65, Orlando City Code.
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		Development on the Property must be built and maintained consistent with final
138		and approved Master Plans and Final Site Plans. Modifications to the
139		Development Plan may be approved by Master Plan. Each master plan
140		application must include the following:
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142		i) Architectural elevations for all buildings.
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144		ii) Site plan dimensions, grading plans, roadway cross-sections, lighting plans,
145		utility plans, landscape plans, hardscape plans, sign plans, and plans for
146		mechanical equipment. Plans must include color call-outs and specifications
147		for buildings, surface materials, and landscaping.
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149		iii) A phasing plan that demonstrates that each phase or sub-phase is providing
150		adequate facilities, utilities, parking, drainage, and impervious surface to
151		support development in the event that subsequent phases or sub-phases are
152		delayed or abandoned.
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154	e)	Maximum development program. The maximum permitted development program
155	- /	is as follows:
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157		i) Office use – 122,000 square feet
158		ii) Retail use – 76,200 square feet
159		iii) Hotel – 250 rooms
160		iv) Convention Hall use – 40,000 square feet
161		v) Residential use – 250 dwelling units
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163		Master plans approved pursuant to this ordinance may approve development
164		programs that exceed these numerical standards by up to 20% if approval of the
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165		master plan is made in conjunction with a finding that traffic and other land use
166		impacts of the enhanced development program is appropriately mitigated by
167		conditions of the applicable master plan.
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169	f)	Uses. Land uses on the Property must comply with the list of permitted,
170		conditional, and prohibited land uses for the Urban Activity Center zoning district
171		as provided by section 3 of this ordinance, except that open air market use and
172		mobile food vending use are permitted uses in the Downtown Sports and
		Entertainment District Planned Development district subject to regular City
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174		permitting requirements for outdoor assemblies pursuant to Chapter 18A,
174 175		permitting requirements for outdoor assemblies pursuant to Chapter 18A, Orlando City Code, if applicable, and other applicable City ordinances or
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178			applicable to the Downtown Metropolitan Activity Core Center District (denoted
179			as "AC-3A/T" on the official maps of the City).
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181		g)	Outdoor festival plaza. For purposes of section 33.10, and any other applicable
182		•	section of the Orlando City Code, a "licensed premises" may include parts or all
183			of the Projects "Festival Plaza" (whether on the ground floor or on upper floors
184			out-of-doors) if so approved by the state authority having jurisdiction pursuant to
185			the Florida Beverage Law.
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187	2)	Urk	an Design
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189		a)	Architecture. Architectural elevations for each building are subject to review and
190		,	approval for consistency with this ordinance and applicable Orlando City Code as
191			part of each master plan application. The Property must be developed and
192			maintained in accordance with the final approved architectural elevations,
193			including conditions of development provided by appropriate Certificates of
194			Appearance Approval approved by the Orlando City Council after review by the
195			City's Appearance Review Board (the "ARB"). All approved elevations must
196			conform to the following minimum requirements, unless otherwise approved by
197			appropriate Certificates of Appearance Approval:
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199			i) Architecture of the Phase I "Office/Retail" building must be substantially
200			consistent with the elevations attached to this ordinance as Exhibit "D."
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202			ii) Architecture of the Phase I "Parking Garage" must be substantially consistent
203			with the elevations attached to this ordinance as Exhibit "E."
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205			iii) Architecture of the Phase I "Retail Kiosks" must be substantially consistent
206			with the elevations attached to this ordinance as Exhibit "F."
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208			iv) Architecture of the Phase I "Media Towers" must be substantially consistent
209			with the elevations attached to this ordinance as Exhibit "G."
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211			v) Materials. Durable materials such as stone, brick, and pre-cast concrete are
212			encouraged at ground-level. Stucco may be approved on upper-levels, but
213			not at the base of any building.
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215			vi) Form. All principal buildings must be designed to express a clear base,
216			middle, and top.
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218			vii) Principal entrances. All principal buildings must provide at least one
219			prominent public entrance oriented parallel towards the adjacent public street.
220			Such entrances must be architecturally prominent and emphasized with

221			appropriate canopies, awnings, hardscape, landscape, and other material
222			changes at the ground level.
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224		viii)	Facade articulation. To avoid long expanses of blank walls, facades must be
225			architecturally articulated with changes in color, materials, patterns, windows,
226			columns, canopies, recesses, projections, and other treatment at least every
227			50'.
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229		ix)	Facade transparency. All glass at the ground level must be clear and transmit
230			at least 80% of all visible light. High-performance or low-emissivity glass may
231			be approved as an alternative if it transmits at least 60% of all visible light. No
232			windows on any level of the building may be dry-walled or otherwise blocked
233			from natural surveillance. Tinted and reflective glass is prohibited on all
234			floors. Spandrel glass does not count towards any applicable minimum
235			transparency requirements.
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237		x)	Exterior doors. All exterior doors must provide a minimum 4" by 6" view panel
238			for the purpose of providing effective visibility to entering and exiting
239			pedestrians.
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241		xi)	Stormwater runoff. Buildings must be designed and maintained to prevent
242			stormwater runoff from spilling onto sidewalks or other pedestrian areas.
243			Downspouts may not discharge into the public right-of-way. Canopies must
244			incorporate downspouts or other runoff management systems to prevent
245			water from spilling into pedestrian paths and the public right-of-way.
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247	b)	Se	rvice areas, mechanical equipment, utilities, venting. Master plans and final
248		site	e plans depicting service areas, mechanical equipment, utilities, venting, and
249		oth	er similar development infrastructure, both private and public, must conform to
250		the	following minimum regulations:
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252		i)	Utilities, dumpsters, compactors, and other "back-of-house" facilities must be
253			located on the interior of parking garages and buildings to the maximum
254			extent reasonably feasible, and should not be adjacent to sidewalks and
255			other pedestrian areas if reasonably possible.
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257		ii)	All ground and roof-mounted mechanical equipment (both private and public)
258			must be screened in accordance with the Orlando City Code and the
259			conditions of the ARB.
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261		iii)	Buildings should be designed to accommodate future telecommunications
262		-	equipment including screening necessary to avoid unsightly exposure of such
263			equipment.
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265 iv) Public and private utility equipment is prohibited above-ground in the required 266 public sidewalk areas. 267 268 v) All venting and exhaust associated with food preparation must be directed to 269 the roof of the building and may not be visible from the public right-of-way or 270 the sidewalk. Such venting and exhaust pipes are prohibited on the facade of 271 buildings. All other venting and exhaust equipment must be internal to the 272 building to at least 12' above-ground and above that must be integrated into 273 the architecture of the building. Vents and exhaust equipment may not 274 discharge into pedestrian areas. 275 276 vi) Backflow preventers must be hidden from the public right-of-way and 277 sidewalks where reasonably feasible and otherwise screened from view with 278 complimentary architectural treatment or approved landscaping. 279 280 vii) All fencing on the Property must be open-style fencing consistent with 281 generally accepted Crime Prevention Through Environmental Design 282 (CPTED) principles, such as aluminum or wrought-iron picket fencing. For 283 purposes of this ordinance, chain-link fences are not consistent with CPTED 284 principles, but may be used for temporary construction fencing consistent 285 with this ordinance. 286 287 c) Lighting. Exterior lighting must conform to City lighting regulations as established 288 by City Ordinance #2013-73, except that maximum illumination levels do not 289 apply to electronic signs and projected-light signs (commonly referred to as 290 "gobo signs") as depicted in Exhibit "H" to this ordinance. 291 292 d) Parking garages. Parking garages must conform to the following regulations: 293 294 i) Architecture. Parking garages must be designed to eliminate "back-of-house" 295 operations and elements from the exterior of the garage. Such operations 296 and elements must be internal to the garage or the attached principal 297 building. 298 299 ii) Screening. Subject to the approved elevations attached to this ordinance as 300 Exhibit "E" for the standalone garage in Phase I, facade openings for all 301 garages should be screened and facades should be treated with faux window 302 mullions that mimic or complement the rhythm of adjacent principal buildings. 303 304 iii) Garage openings. Subject to the approved elevations attached to this 305 ordinance as Exhibit "E" for the standalone garage in Phase I, facade 306 openings for all garages must be filled with metal mesh or screen that 307 preserves mullion patterns, compliments the surrounding facade, and 308 reduces visibility into the parking garage. Garages on the ground floor must

309 310 311 312 313			provide opaque walls to at least 36" in height in order to prevent automobile headlights from spilling outside of the garage and to help block the view into the garage. Mesh used in ground floor openings must meet security-grade standards for strength and durability.
314 315 316 317 318		iv)	Landscaping. Parts of garages without space for active ground floor uses must be screened with an approved landscape buffer at least 5' in width or at least 2' in width if coupled with an approved green-wall or other similar screening feature.
319 320 321		v)	Parapet elevation. The roof parapet line of garages must be horizontal and may not reflect the ramp angle of the parking deck.
322 323 324 325 326		vi)	Cornice line of standalone garage. Subject to the approved elevations attached to this ordinance as Exhibit "E" for the standalone garage in Phase I, the cornice line of the standalone garage in Phase I should mimic or complement the cornice line of the Phase I Office/Retail building.
327 328 329 330 331		vii)	Exterior stairwells. Exterior stairwells must be open-air with open railings or substantially transparent and must be designed, built, and maintained consistent with generally accepted CPTED standards. Stairwells must be lit and allow for substantial visibility and natural surveillance.
332 333 334 335 336		viii)	Ground floor entries. Ground floor entrances and exits may have open-grate gates and must provide direct access to adjacent sidewalks. All solid exterior doors must provide a minimum 4" by 6" view panel to provide visibility to pedestrians.
337 338 339 340		ix)	Garage ramps. Angled ramps near the exterior of the garage must be screened from the right-of-way through the use of exterior cladding, metal screening, or other approved method.
341 342 343		x)	Pedestrian connections. All pedestrian entrances and exits must be connected to the adjacent sidewalk with a pedestrian path at least 5' in width.
344 345 346 347 348		xi)	Stormwater runoff. Garages must be designed and maintained to prevent stormwater runoff from spilling onto sidewalks or other pedestrian areas. Downspouts may not discharge into the public right-of-way. Canopies must incorporate downspouts or other runoff management systems to prevent water from spilling into pedestrian paths and the public right-of-way.
349 350 351 352	e)	ma	destrian bridge. A pedestrian bridge over the new W. Pine Street segment y connect the standalone garage of Phase I with the hotel and conference nter of Phase IIa, subject to the following minimum regulations:

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- i) *Transparency*. The pedestrian bridge must be at least 60% transparent between 3' and 7' above the deck of the bridge. For purposes of this part, reflective glass and glass block do not count towards the minimum transparency requirement.
- ii) Horizontal elevation. For the adjacent right-of-way the bridge must appear horizontal. Any slope must be architecturally concealed from the right-of-way.
- iii) Structural support. No part of the pedestrian bridge, including necessary structural support, may encroach into the minimum required sidewalk below.
- f) Signs. Sign plans for each phase are subject to review and approval for consistency with this ordinance and applicable Orlando City Code as part of each master plan and final site plan application. In addition to signs and sign copy area permitted by Chapter 64, Orlando City Code, the master sign plan attached to this ordinance as **Exhibit "H"** is hereby approved for the Project (with the exception of the sign denoted as "AC1," which is on the Amway Center property and may be approved as an amendment to the Amway Center sign ordinance) and any proposed signs contained in subsequent master and final site plans must be consistent with said master sign plan. In addition to the dimensional, location, operational, and content regulations provided in the master plan sign attached to this ordinance as Exhibit "H," the electronic signs identified as "M2" and "H3" are subject to the following regulations:
 - i) The signs may not display rotating or flashing light.
 - ii) The signs may not display light illuminated in such a manner so as to cause glare or to impair the vision of motorists or otherwise distract motorists' ability to safely operate their vehicle.
 - iii) The use of animated and video images is limited to a maximum of 10 seconds during each minute. The length of each individual animated or video clip may not exceed 5 seconds and such animated or video clips may not run consecutively but must be separated by at least one static image of at least 5 seconds. Otherwise, each message or image must be displayed for at least 8 seconds. This interval is known as the "dwell time." Except for animated or video clips permitted under this part, message or image changes must be completed within 0.5 seconds. This "change time" shall not be included in the calculation of dwell time. The change of message or image must appear as a seamless, imperceptible transition from one image to the next. Special transition effects are prohibited.

396	iv)	The signs may not display the word "stop" or "danger," or present or imply the
397		need or requirement of stopping automobile traffic or the existence of danger.
398		Images or messages that resemble a warning, danger signal, or traffic control
399		device are prohibited.
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401	v)	The signs may not display personalized or interactive images or messages.
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403	vi)	Illumination of the signs may not exceed the brightness level of 0.3 foot
404	,	candles above ambient light as measured using a foot candle (lux) meter at a
405		preset distance. The brightness measurement process for digital signs shall
406		be as follows:
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408		(1) At least 30 minutes past sunset, use a foot candle meter to record the
409		ambient light reading for the area. This must be done while the subject
410		electronic sign is off or displaying all black copy.
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412		(2) This first reading shall be taken with the meter aimed directly at the
413		electronic sign from the following appropriate preset distance:
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415		(a) 0-100 square foot sign: 100 feet from source
416		(b) 101-350 square foot sign: 150 feet from source
417		(c) 351-650 square foot sign: 200 feet from source
418		(d) 651-1,000 square foot sign: 250 feet from source
419		(e) Greater than 1,000 square foot sign: 350 feet from source
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421		(3) Next, turn on the subject electronic sign to full white copy and take a
422		second reading. The second reading must be within 0.3 foot candles of
423		the first reading.
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425		(4) Electronic signs must be equipped with dimming technology that
426		automatically adjusts the display brightness based on ambient light
427		conditions.
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429	vii)	The signs must be equipped and maintained with a default display that will, in
430	,	the event of a malfunction, either effectively hold a non-distorted and steady
431		image at a light output level in compliance with this ordinance or display a
432		blank and lightless screen.
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434	viii) Before the issuance of a building permit for the respective sign, the City must
435		be provided with written certification from the digital sign manufacturer that
436		the light intensity has been factory preset not to exceed the standards of this
437		ordinance and that the intensity level is protected from manipulation by
438		password protected software or other security system approved by the
439		planning official.

- ix) The City may order the immediate temporary shutdown of a sign if the operation of the digital sign violates this ordinance or threatens the public health, safety, and welfare.
- x) The operational characteristics and content of the signs may be subject to the regulation of the State of Florida Department of Transportation and nothing in this ordinance is intended to interfere with the lawful jurisdiction of any state or federal authority, if any.

Consistent with the regulations included within the "Signage Type Key" of Exhibit "H" to this ordinance and the regulations of this part, it is the intent and purpose of Sign Types 1A, 1B, 1C, 4, and 5, to provide an occasional avenue for the promotion of civic and public events and nothing in this part should be interpreted to prevent the Property owner from displaying media of general entertainment or civic value including without limitation the broadcast of sporting events, public events, civic celebrations, and other similar entertainment events.

g) Post-demolition condition of vacant land. Plans for the treatment of the postdemolition condition of vacant land are subject to review and approval by certificate of appearance approval pursuant to Part 4F, Chapter 65, Orlando City Code.

3) Transportation

- a) W. Pine Street. The owner of the Property must dedicate right-of-way to the City for the planned extension of W. Pine Street through the Project site (the "new W. Pine Street segment" or the "new segment"). The horizontal alignment of the new W. Pine Street segment must connect S. Hughey Street with S. Division Avenue The new segment must be designed and built with a minimum 30 m.p.h. design speed and must align at each end with the existing W. Pine Street east of S. Hughey Avenue and west of S. Division Avenue. The final configuration and dimensions of the dedicated right-of-way is subject to review and approval by the City transportation engineer, or designee. The required timing of dedication for the new W. Pine Street segment, or portions thereof, shall be established as a condition of subsequent master plans.
- b) W. Pine Street typical cross-section. The typical cross-section of the new W. Pine Street segment shall be approximately 76' wide in order to accommodate "Type F" curbs and gutters, wide sidewalks, bicycle lanes in both directions, and general automobile traffic lanes. Automobile lanes may be no wider than 11' each and each bike lane must be at least 5' in width. The west approach of the S. Hughey Avenue intersection must include one westbound receiving lane and one eastbound through/right-turn lane. The east approach of the S. Division Avenue

intersection must include one eastbound receiving lane, one westbound to southbound left-turn lane and one shared through/right-turn lane. Drop-curbs and valley gutters are prohibited in the new W. Pine Street segment. The dedication of the new W. Pine Street segment shall be measured from back-of-curb to back-of-curb, with the sidewalk area of the new segment conveyed to the City as a City-services and sidewalk easement.

c) Driveways; sight distance requirements. At all street entrances to the Project site, street corner visibility must conform to the requirements of sections 60.141 through 60.143, Orlando City Code, while at cross street and driveway corners internal to the Project site, corner sight distance requirements must conform to the standards of FDOT Standard Index #546.

d) Disability ramps at street intersections. Sidewalks at street intersections and street intersections with driveways must provide disability access ramps consistent with the standards of the Americans with Disability Act. At street intersections, such ramps must be provided for each directions of pedestrian crossing.

e) Structures over public and private streets. Overpasses, overhangs, pedestrian bridges, and other structures encroaching over public and private streets must be at least 16' and 6" above the surface of the street. Lighting must be installed and maintained on or under all such structures so that at all times of the day and night at least one foot candle of light illuminates the street and sidewalk below. All such encroachments must be designed, installed, and maintained in a manner that limits shadows that could obscure pedestrians, automobiles, and cyclists.

f) Walkability and streetscape. The Project must provide sidewalks, streetscape, street furniture, street and sidewalk fixtures, landscape, and hardscape consistent with the Downtown Orlando Streetscape Guidelines, dated March 30, 2010, unless otherwise approved by master plan. Sidewalks, streetscape, street furniture, street and sidewalk fixtures, landscape, and hardscape treatments along W. Church Street and the onsite festival plaza fronting on W. Church Street must match or compliment existing conditions across the street at the Amway Center. Medjool palms must be installed on the north side of W. Church Street and must located parallel to the existing medjool palms on the other side of W. Church Street unless approved otherwise by certificate of appearance approval upon a finding that so locating the palms would unreasonably interfere with the overarching design intent of integrating the festival plaza with the main entrance of the neighboring Amway Center.

g) *Pedestrian crossings*. Where sidewalks cross vehicular rights-of-way, colored, striped, or textured pavement must be used to demarcate the continuation of the pedestrian zone across the drive aisle. Reflective paint or tape alone is

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inadequate to meet this requirement, but may be used in conjunction with other approved treatments. Crosswalks must also be raised to match the grade of the sidewalk. All pavement markings and treatments must be designed, installed, and maintained in accordance with the current Manual of Uniform Traffic Control Devices.

- h) Passenger drop-off areas. Passenger drop-off areas and porte-cocheres must be designed, built, and maintained to accommodate at least one design-vehicle and, if covered, the cover must be at least 14' above the street surface below. All passenger drop-off areas and porte-cocheres must include a disabled-accessible building entrance. Final site plans must depict scaled dimensions of all passenger drop-off areas and porte-cocheres.
- i) Dumpsters and compactors. Final site plans must depict the location and size of dumpsters and trash compactors, including concrete pads and enclosures with doors. Dumpsters and compactors may not be located directly adjacent to a public street. Dumpsters and trash compactors must be screened with solid walls if not located internal to a parking garage or principal building. Walls and gates must match nearby principal buildings. If located outside, screening walls must be softened from the perspective of the public rights-of-way and neighboring properties with approved low hedges, groundcover, and understory landscaping. Dumpsters and compactors must be located to provide at least 50' of clear back-up space and must be constructed and maintained in accordance with the current City of Orlando Engineering Standards Manual.
- j) Corner-clip easement. A triangular corner-clip easement area must be conveyed to the City in order to accommodate a "WB-50" design vehicle at the southwest corner of the intersection of S. Hughey Avenue and W. Central Boulevard. This corner-clip area must be designed, installed, and conveyed to the City as part of Phase IIa of the Project, as described in the Staff Report.
- k) Traffic monitoring and modeling study. Within one year of the completion of Phase I (as described in the Staff Report), and then again within two years of the completion of Phase II (as described in the Staff Report), the owner of the Property must coordinate with the City for the purpose of completing a monitoring and modeling study of the Project's traffic operations.

SECTION 5. 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 6. 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 severable.	s end the provisions of this ordinance are
	- 1
SECTION 7. EFFECTIVE DATE.	This ordinance takes effect upon adoption.
	the City Council of the City of Orlando, day of, 2014.
	a newspaper of general circulation in the City e City of Orlando, Florida, this day
affirmative vote of a majority of a quorum	present of the City Council of the City of day of,
	BY THE MAYOR/MAYOR PRO TEMPOR OF THE CITY OF ORLANDO, FLORIDA:
	Mayor / Mayor Pro Tempore
ATTEST, BY THE CLERK OF THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA:	
City Clerk	
APPROVED AS TO FORM AND LEGALI' FOR THE USE AND RELIANCE OF THE CITY OF ORLANDO, FLORIDA:	
	DONE, THE FIRST READING, by Florida, at a regular meeting, this