AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ORLANDO, FLORIDA, AMENDING THE CODE OF THE CITY OF ORLANDO, FLORIDA, RELATING TO COMMUNICATION FACILITIES; CLARIFYING REGULATIONS FOR COMMUNICATION TOWERS; REGULATIONS **ESTABLISHING** NEW FOR **WIRELESS** COMMUNICATION FACILITIES; AMENDING TITLE I, SUBTITLE A, GENERAL ORDINANCES, CHAPTER 23, COMMUNICATIONS RIGHT-OF-WAY UTILIZATION, TO INCLUDE REGULATION FOR WIRELESS COMMUNICATION FACILITIES IN **PUBLIC** RIGHTS-OF-WAY: AMENDING TITLE I, SUBTITLE B, LAND DEVELOPMENT CODE, CHAPTER 58. ZONING DISTRICTS AND USES. PART 40 TO ADD REVIEW PROCEDURES AND REQUIREMENTS FOR THE SITING, LOCATION, AND ABANDONMENT OF WIRELESS COMMUNICATION FACILITIES; AMENDING CHAPTER 65 OFFICERS, BOARDS AND PROCEDURES TO ADD AND AMEND REVIEW PROCEDURES FOR COMMUNICATION TOWERS AND WIRELESS COMMUNICATIONS FACILITIES IN THE HISTORIC PRESERVATION OVERLAY DISTRICT AND THE DOWNTOWN DEVELOPMENT DISTRICT; AMENDING CHAPTER 66, DEFINITIONS; PROVIDING FOR CONFLICTS; PROVIDING FOR CODIFICATION IN THE CODE OF THE CITY OF ORLANDO; PROVIDING CORRECTION OF SCRIVENER'S ERRORS; PROVIDING SEVERABILITY, AND PROVIDING AN **EFFECTIVE DATE.** 

WHEREAS, the intent of this Ordinance is to promote the public health, safety and general welfare by regulating the siting of communication towers and wireless communication facilities; and

49

50

WHEREAS, this Ordinance accommodates the growing need and demand for communication services; and

WHEREAS, this Ordinance seeks to minimize the impacts of wireless communication facilities on surrounding areas by establishing standards for location, landscape screening and compatibility; and

WHEREAS, Section 337.401 et seq, Florida Statutes, addresses, inter alia, the authority of municipalities to regulate the placement and maintenance of communications facilities in the public rights-of-way; and

WHEREAS, the Code of the City of Orlando (the "Orlando City Code"), provisions regulating communication towers and antennas need to be updated to expressly address new technologies and to address current practices for siting communication facilities in the public right-of-way, while also protecting, preserving and maintaining the aesthetic character of areas where such rights-of-way exist; and

WHEREAS, at its regularly scheduled meeting of January 19, 2016, the Municipal Planning Board recommended to the City Council of the City of Orlando, Florida (the "Orlando City Council"), that the provisions of this ordinance are consistent with the applicable provisions of the City's adopted Growth Management Plan, are in the best interest of the public health, safety, and welfare, are in harmony with the purpose

 and intent of the City's Land Development Code, and will not result in disorderly and incompatible land uses; and

**WHEREAS**, the Orlando City Council finds that the provisions of this ordinance are consistent with the applicable provisions of the City's adopted Growth Management Plan, are in the best interest of the public health, safety, and welfare, are in harmony with the purpose and intent of the City's Land Development Code, and will not result in disorderly and incompatible land uses; and

WHEREAS, the Orlando City Council desires to establish uniform standards and general guidelines for the siting, design, and permitting of communication towers and wireless communication facilities in the City of Orlando and to establish review procedures to ensure that applications for communication towers and wireless communication facilities are acted upon within the timeframe established by state and federal law; and

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

SECTION 1. CHAPTER 23, ORLANDO CITY CODE AMENDED.

Section 23.08, Code of the City of Orlando, Florida is hereby amended as follows:

Sec. 23.08. - Wireless Facilities.

The placement of communication towers and communication antennae anywhere in the corporate limits of the City shall in all cases be subject to the City's zoning and land use regulations, including those set forth in Sections 58.840 through 58.850 of the Orlando City Code. The placement of wireless communication facilities anywhere in the corporate limits of the City shall in all cases be subject to the City's zoning and land use regulations, including those set forth in section 58.844, and sections 58.851 through 58.858, Orlando City Code. Except as provided in Chapter 58, Orlando City Code, nNo communication towers or wireless communication facilities shall be placed or maintained in the Public Rights-of-Way without City Council approval. Where placement of a wireless antenna in the Public Rights-of-Way has been approved by the City and to the extent not inconsistent with any City zoning and land use regulations, a wireless antenna attached to a permitted and legally maintained vertical structure in the Public Rights-of-Way, such as a light pole or utility pole, shall, unless otherwise agreed to by the City in writing:

- A. not extend more than 5 feet above the highest point of the Vertical Structure;
- B. not have any type of lighted signal, lights, or illuminations unless required by an applicable federal, state, or local rule, regulation or law;
- C. comply with any applicable Federal Communications Commission Emissions Standards:
- D. comply with any applicable local building codes in terms of design, construction and installation; and
  - E. not contain any commercial advertising thereon.

102 103 104 105 SECTION 2. PART 40, CHAPTER 58, ORLANDO CITY CODE AMENDED. 106 107 Part 40, Chapter 58, Code of the City of Orlando, Florida is hereby amended as 108 follows: 109 110 40. - COMMUNICATION TOWERS and WIRELESS COMMUNICATION FACILITIES. 111 112 Sec. 58.840. - General Requirements. 113 114 In addition to any applicable Zoning District and Use Regulations of Figures 1— 115 3, communications towers shall be subject to the requirements of this chapter. 116 117 (a) All communication towers shall be subject to these land development regulations 118 (including Figures 2B and 2D in Chapter 58, Orlando City Code), the City of Orlando 119 Engineering Standards Manual, Downtown Design Guidelines and Downtown 120 Streetscape Design Guidelines as applicable. A communication tower is a permitted use 121 in the General Industrial District and the Industrial Park District. Communication towers 122 in other zoning districts may be permitted upon the granting of a Conditional Use Permit. 123 Additionally, communication towers located inside: 124 125 (1) a Historic Preservation Overlay District must obtain a certificate of 126 appropriateness prior to the issuance of any permit for the construction, installation, or 127 alteration of a communication tower or communication antenna; 128 129 the Downtown CRA and outside a Historic Preservation Overlay District 130 must obtain a certificate of appearance approval; 131 132 the Traditional City (/T) Overlay Zoning District, a Special Plan (SP) 133 Overlay Zoning District or a Planned Development (PD) Zoning District shall require 134 <u>Urban Design review as part of the Engineering permit process.</u> 135 136 Sec. 58.841. - Use Restrictions. 137 138 In order to address potential incompatibilities between communication towers 139 and Historic Preservation Overlay Districts, a Certificate of Appropriateness from the 140 Historic Preservation Board shall be required in accordance with the procedures set 141 forth in Chapter 65, Part 4B of this Code prior to the issuance of any permit for the 142 construction, installation, or alteration of a communication tower or communication 143 antenna in a Historic Preservation Overlay District. 144 145 (b) A tower that would be considered a communication tower but for the fact that 146 it is in excess of three hundred (300) feet in height shall be subject to Conditional Use 147 permit approval and shall comply with all other requirements of this chapter. For the 148 purposes of implementing the off-site separation requirements provided in section 149 58.844(a), the maximum required separation distance for communication towers in 150 excess of three hundred (300) feet in height shall be fifteen hundred (1500) feet. 151 152•

153• 154•

155

156

157 158

159 160 161•

162• 163• 164• 165

170

Sec. 58.842. - Exemptions.

Government-owned communication towers shall be exempted from the minimum separation distances set forth in Sections 58.844(a) and (b), Orlando City Code, provided that those communication towers are used for a governmental purpose including, but not limited to the provision of fire safety, law enforcement, emergency management or emergency medical services telecommunications.

Sec. 58.844. - Separation and Site Development Standards.

Separation from Off-Site Uses. Communications Towers shall be located so as (a) to comply with the following standards for the minimum separation distance from the closest required building setback line for any off-site principal use structure:

Off-Site Uses/Zoning	Minimum Separation from  Off-Site Structures required building setback
All uses in-Any residential zoning district R-3A or less, any similar residential zoning districts in Orange County, any O-1 office and residential district, and any residential component in a PD. R-1AA, R-1A, R-1N, R-2A, R-2B, RN, and H;, existing single-family uses and vacant property in R-3A; existing single-family uses NC;, existing single-family uses and vacant property designated for single-family uses in an approved PD;, all uses in Orange County R-CE, R-1AAAA, R-1AAA, R-1AA, R-1A, R-1, R-2 and R-3, Cluster Residential Districts, R-T, R-T-1, R-T-2, and R-L-D; and existing single-family uses or vacant property in Orange County R-2 and R-3.	200 feet or 300% height of tower, whichever is greater
All uses in Any multi-family zoning district R-3B, R-3C, and above, mixed use district (MXD, MU), activity center district (AC), office and residential district (O-2 and O-3), any public use district (P), and similar R-3D; existing multifamily uses in R-3A and NC; existing multifamily uses and vacant property designated for multifamily uses in an approved PD; and existing multifamily uses in Orange County R-2 and R-3.	100 feet or 100% height of tower, whichever is greater

171

172

173 174 175

176 177 178

179

Fencing and Walls. A fence or masonry wall not less than eight (8) feet in height from finished grade shall be provided around the perimeter of all communication tower sites for ground-mounted communication towers. The decision to provide either a fence or a wall shall rest with the applicant. If a fence is used to enclose the site, the fence shall be constructed of chain link, wire mesh, metal picket, or an alternative material as approved by the Zzoning Oofficial. If a wall is used to enclose the site, the wall shall have a decorative finish of stucco, split faced block, brick, or an alternative material as approved by the Zzoning Oofficial. Access to the communication tower site shall be through a locked gate.

(g) Landscaping. The following landscaping and buffering shall be required around the perimeter of communication tower sites, except that the  $\angle z$ oning  $\bigcirc o$ official may waive the required landscaping on one or more sides of the communication tower site or allow the placement of required landscaping elsewhere on the development site when the required landscape area is located adjacent to undevelopable lands or lands not in public view. Alternative landscaping may be approved by the  $\angle z$ oning  $\bigcirc o$ official. Landscaping shall be installed on the outside of the perimeter fence or wall. Existing vegetation shall be preserved to the maximum extent practicable and may be used as a substitute for or in supplement towards meeting the landscaping requirements, subject to approval by the  $\angle z$ oning  $\bigcirc o$ official.

#### Sec. 58.845. - Communication Antennas.

195• 196• 

<u>Subject to section 58.852(f), Orlando City Code, aAny</u> communication antenna which is not attached to a communication tower shall be a permitted ancillary use to any commercial, industrial, office, institutional, multifamily, or public utility structure, provided that:

(a) The communication antenna does not exceed twenty (20) feet above the highest point of the structure;

(b) The communication antenna complies with all applicable FCC and FAA regulations; and

(c) The communication antenna complies with all applicable building codes-: and

(d) The public utility structure is not located in a public right-of-way.

211• 212• 213•

#### Sec. 58.846. - Co-Location of Communication Antennas.

The modification or reconstruction of an existing communication tower to accommodate the co-location of two (2) or more communication antennas shall be permitted without new or additional Conditional Use permit approvals, provided that the communication antennas are owned or operated by more than one communication service provider and the co-location is accomplished in a manner consistent with the following requirements:

221•

222• 223•

(c) On-Site Location.

(3) The on-site relocation of a communication tower to a location within the minimum separation distance from residentially zoned property as set forth in Section 58.844(a) shall only be permitted when notarized written consent is obtained from the owners of all residentially zoned property located within the minimum separation distance.

(4) Any existing communication tower replaced by a new communication tower on the same development site shall be dismantled and removed from the development site within six (6) months one hundred eighty (180) days of the date of the building permit for the new communication tower.

236•

Sec. 58.847. - Waivers.

238• 239• 240•

237•

(a) A waiver from the minimum separation distance to off-site uses set forth in Ssection 58.844(a), Orlando City Code, may be approved (1) by City Council upon recommendation of the Pplanning Director official, when the proposed communication tower is a permitted use, or (2) through the Conditional Use Permit process, in accordance with the procedure set forth in Chapter 65, Part 2D of this Code, when the proposed communication tower is a Conditional Use, provided that notarized written consent is obtained from those affected property owners within the applicable separation distance.

(b) A waiver from the minimum separation distance between communication towers set forth in Section 58.844(b), Orlando City Code, may be approved by the City Council, upon recommendation of the Pplanning Director official, when the proposed communication tower is a permitted use, or through the Conditional Use Permit process, in accordance with the procedure set forth in Chapter 65, Part 2D of this Code, when the proposed communication tower is a Conditional Use, provided two (2) or more communication service providers agree to co-locate communication antennas on the same tower (co-location).

(c) A waiver from the minimum separation distances set forth in <u>Ssections</u> 58.844(a) and (b), <u>Orlando City Code</u>, may be approved through the Conditional Use Permit process in accordance with the procedures set forth in Chapter 65, Part 2D, <u>Orlando City of this</u> Code when the proposed communication tower conforms to two (2) or more of the following criteria:

\* \* \* \* \*

(5) Notarized written consent is obtained from those affected property owners within the required separation distance from off-site uses.

270•

Sec. 58.849. - Abandonment.

271• 272• 

In the event that the use of any communication tower has been discontinued for a period of one hundred eighty (180) consecutive days, the tower shall be deemed to be abandoned. Determination of the date of abandonment shall be made by the  $\mathbb{Z}\underline{z}$ oning  $\mathbb{Q}\underline{o}$ fficial who shall have the right to request documentation and/or affidavits from the communication tower owner/operator regarding the active use of the tower. The owner/operator of the tower shall have one-hundred eighty (180) days from the date of the notice of the  $\mathbb{Z}\underline{z}$ oning  $\mathbb{Q}\underline{o}$ fficial's determination of abandonment to either, (1) reactivate the use of the tower or transfer the tower to another owner/operator who makes actual use of the tower, or (2) dismantle and remove the tower. At the earlier of

282	one hundred eighty-one (181) days from the date of the notice of the $\Xi z$ oning $\Theta o$ fficial's
283	determination of abandonment without reactivation, or upon completion of dismantling
284	and removal, any conditional use and/or variance approval for the tower shall
285	automatically expire.
286•	automatically expire.
287•	Sec. 58.850 Occupational Licensing Business Tax Receipt Requirement.
288	Sec. 56.650 Occupational Electioning Dusiness Tax Receipt Requirement.
289	The occupational license business tax receipt required for a communication
290	tower shall specify that the <u>receipt</u> <del>license</del> is for an accessory service use.
291	
292	Sec. 58.851 Wireless Communication Facilities.
293	
294	(a) All wireless communication facilities shall be subject to the City's zoning and land
295	use regulations, the City of Orlando Engineering Standards Manual, Downtown Design
296	Guidelines and Downtown Streetscape Design Guidelines as applicable. Additionally,
297	wireless communication facilities located inside:
298	Wireless communication racings recated merae.
299	(1) a Historic Preservation Overlay District must obtain a certificate of
300	
	appropriateness prior to the issuance of any permit for the construction, installation, or
301	alteration of a wireless communication facility;
302	
303	(2) the Downtown CRA and outside a Historic Preservation Overlay District
304	must obtain a certificate of appearance approval;
305	
306	(3) the Traditional City (/T) Overlay Zoning District, a Special Plan (SP)
307	Overlay Zoning District or a Planned Development (PD) Zoning District shall require
308	Urban Design review as part of the Engineering permit process.
309	
310	(b) Co-location of wireless communication facilities is strongly encouraged. Where
311	multiple providers are seeking to locate in the same geographic area, every effort should
312	be made to co-locate.
313	be made to co-locate.
314	Can E9 952 Use Postrictions and Approval Process
	Sec. 58.852. – Use Restrictions and Approval Process.
315	/
316	(a) Maximum Height. The maximum height of a wireless communication facility in
317	any:
318	
319	(1) Residential zoning district (O-1 and any R-3A or less) is thirty-five (35)
320	feet;
321	
322	(2) Multi-family zoning district (R-3B and above), mixed use district (MXD-1,
323	MXD-2, MU-1 and MU-2), activity center district (AC-N, AC-1, AC-2 and AC-3), office
324	and residential district (O-2 and O-3), or public use district (P) is forty-five (45) feet;
325	
326	(3) Industrial zoning district (IG, IP and IC) is fifty-five (55) feet.
327	10) Industrial Zorning district (10, ii dild 10) is lifty-live (00) feet.
	(4) Historia Proparyation Overlay District is thirty five (25) fact
328	(4) Historic Preservation Overlay District is thirty-five (35) feet.
329	
330	(b) Administrative Review. Wireless communication facilities that comply with the
331	height requirements in sections (a)(1-4) above may be approved administratively
332	through the right of way permitting process in Chapter 23, Orlando City Code.

333	Applications for waivers to the height and design requirements shall be reviewed and
334	approved, approved with conditions, or denied, by planning official letter of
335	determination. In reviewing an application for a waiver, the planning official shall apply
336	the standards of review provided for review of Conditional Use Permits as provided in
337	section 65.285, Orlando City Code. If the planning official approves the request, he or
338	she may impose one or more of the conditions of development provided by section
339	65.284, Orlando City Code. Conditions of development must be reasonably calculated to
340	mitigate identifiable land use impacts of the installation of wireless communication
341	facilities. Violations of development conditions constitute a violation of this section.
342	
343	(c) Conditional Use Permit. A Conditional Use Permit is required for wireless
344	communication facilities that exceed the heights in sections (a)(1-4) above.
345	The maximum height permitted with a Conditional Use Permit is seventy-five (75) feet.
346	Applications for Conditional Use Permits will be evaluated to ensure compliance with
347	sections 58.844(a) and (b), Orlando City Code, and in accordance with the standards
348	of review provided in section 65.285, Orlando City Code.
349	<u></u>
350	(d) Zoning. If a wireless communication facility is proposed in a public right-of-
351	way with no zoning designation, the zoning of the nearest adjacent property will apply.
352	way with no zoning designation, the zoning of the hearest adjacent property will apply.
353	(a) Annual of planning official's Determination. Whonever the applicant diagraps
	(e) Appeal of planning official's Determination. Whenever the applicant disagrees
354	with the decision of the planning official or any of the conditions imposed in the letter of
355	determination, he or she may elect to appeal the planning official's determination to the
356	Municipal Planning Board by filing a written Notice of Appeal within fifteen (15) days after
357	receipt of the determination.
358	
359	(f) Modification of existing wireless communication facilities.
360	
361	1) Co-location, removal, or replacement of transmission equipment on an existing
362	wireless communication facility shall be subject to no more than building permit review,
363	and an administrative review for compliance with this section, provided the modification
364	does not:
365	
366	(a) increase the height of the wireless communication facility by more than 10%
367	or 10 feet whichever is greater.
368	(b) involve installation of more than the standard number of new equipment
369	cabinets for the technology involved, not to exceed four cabinets;
370	
371	(c) entail any excavation or deployment outside the current site of the wireless
372	communication facility;
373	
374	(d) defeat the existing concealment elements of the wireless communication
375	facility; or
376	isometri or
377	(e)violate conditions associated with the prior approval of the wireless
378	communication facility, unless the violation involves height, addition of cabinets, or new
379	excavation.
380	2) This section does not similar to atmost times control by the Otto and Alate to
381	2) This section does not apply to structures owned by the City or a historic
382	building structure site object or district

# Sec. 58.853. Exemptions.

Government-owned wireless communication facilities shall be exempted from the minimum separation distances set forth in sections 58.844(a) and (b), Orlando City Code provided that those wireless communication facilities are used for a governmental purpose including, but not limited to the provision of fire safety, law enforcement, emergency management or emergency medical services telecommunications.

# Sec. 58.854. Location Requirements for Wireless Communication Facilities.

(a) Wireless Communication Facilities may be installed and located inside the City's public rights-of-way as provided in Chapter 23, Orlando City Code and under the following conditions:

(1) All wireless communication facilities and accessory equipment shall be located to avoid any physical or visual obstruction to pedestrian or vehicular traffic, or to otherwise create safety hazards to pedestrians or motorists.

(2) Wireless communication facilities taller than thirty-five (35) feet in residential zoning districts (O-1, R-3A or less), shall comply with the minimum separation requirements from adjacent zoning districts set forth in section 58.844(a). Orlando City Code.

(3) The separation between wireless communication facilities shall be seven-hundred fifty (750) feet.

(b) Where available, wireless communication facilities shall be located in the furniture zone or parkway strip. In no instance when a furniture zone or parkway strip is available, shall wireless communication facilities be located in the pedestrian clear zone. Wireless communications facilities in the furniture zone shall generally be placed in the center of the furniture zone or parkway strip and shall meet minimum Florida Department of Transportation ("FDOT") and City of Orlando Engineering Standards Manual setback requirements from the back-of-curb.

(c) Where there is no furniture zone or parkway strip, wireless communication facilities shall maintain either a minimum six (6) foot wide pedestrian clear zone from back-of-curb to the inward edge of a wireless communication facility or a minimum five (5) foot wide pedestrian clear zone between the outward edge of a wireless communication facility and the back-of-sidewalk.

(d) Wireless communication facilities shall be located at least ten (10) feet from a driveway and at least ten (10) feet from the edge of existing trees twelve (12) inches or greater in diameter.

(e) Wireless communication facilities shall not be installed on traffic signal poles inside the City's public right-of-way. Further, wireless communication facilities shall be setback a minimum of twenty-five (25) feet from a traffic signal pole and setback a minimum of fifteen (15) feet from any pedestrian ramp.

- 433 (f) Notwithstanding the above, the city engineer may require greater setbacks from these and other fixtures in the right-of-way to ensure proper sight lines for public safety purposes.
- 437 (g) In residential zoning districts, wireless communication facilities must be located where the shared property line between two residential parcels intersects the right-ofway.
  - (h) In nonresidential districts wireless communication facilities shall be located between tenant spaces or adjoining properties where their shared property lines intersect the right-of-way.
  - (j) Wireless communication facilities shall not be installed on existing, replacement, or new wood utility poles unless the utility pole is located in a Historic Preservation Overlay District where wood utility poles are the predominant poles in the right-of- way.
  - (j) The size and height of wireless communication facilities in the right-of-way shall be no greater than the maximum size and height of any other utility pole in the same block-face. The height shall not exceed seventy-five (75) feet.
  - (k) Unless required by the Orlando Police Department, Orlando Fire Department or other related governmental or emergency services provider, wireless communication facilities in the public right-of-way shall not include ground mounted equipment cabinets or battery back-up cabinets. If required, placement of such equipment shall comply with the requirements herein.

# Sec. 58.855. Design Requirements.

- (a) New and replacement utility poles that support wireless communication facilities shall match the style, design, and color of the utility poles in the surrounding area.
- (b) In the Downtown CRA, Historic Preservation Overlay District, Traditional City Overlay, Special Plan Overlay, or PD Zoning District where double or single acorn streetlights are the predominant fixture, utility poles that support wireless communication facilities shall match the style, design and color of the acorn streetlight poles.
- (c) Equipment boxes for wireless communication facilities must be located in areas with existing foliage or another aesthetic feature to obscure the view of the equipment box. Additional plantings may be provided to meet this requirement.
- (d) Wireless communication facilities mounted to the exterior of a pole shall be a minimum of twelve (12) feet above finished grade, excluding the electric meter and disconnect switch. Individual pole mounted equipment components shall be no more than fifteen (15) cubic feet in area. The external finish of the equipment cases shall generally match the color of the utility pole. All mounting and banding fixtures shall also match the color of the utility pole.
- (e) No exposed wiring or conduit is permitted. Above the electric meter and disconnect switch, all conduit and wiring shall be located inside the pole.

483	(f) Electric meters and disconnect switches shall be located as required by the
484	Orlando Utilities Commission. Electric meters and disconnect switches shall not be
485	located on the side of the pole that faces the sidewalk. Conduit leading to the electric
486	meter box and disconnect switch shall generally match the color of the utility pole.
487	generally management and analytic state of the state of t
488	(g) The grounding rod may not extend above the top of sidewalk and must be placed
489	in a pull box, and the ground wire between the pole and ground rod must be inside an
490	underground conduit.
491	anasiground somatic
492	(h) All pull boxes must be vehicle load bearing, comply with FDOT Standard
493	specification 635 and be listed on the FDOT Approved Products List. A concrete apron
494	must be installed around all pull boxes not located in the sidewalk. No new pull boxes
495	may be located in pedestrian ramps.
496	They be located in pedestrian rumps.
497	Sec. 58.856. Waivers
498	<u> </u>
499	(a) The planning official has the authority to grant a waiver to increase the
500	maximum height of a wireless communication facility up to ten (10) percent if the
501	increased height:
502	microasca ricigiti.
503	(1) accommodates the co-location of antennas from more than one
504	wireless provider; or
505	wileless provider, or
506	(2) improves transmission impacted by surrounding buildings or
507	topography, provided that there is adequate tree canopy to mitigate for the increase in
508	height.
509	<u>neight.</u>
510	(h) The planning official has the authority to decrease the congration requirements
511	(b) The planning official has the authority to decrease the separation requirements between wireless communication facilities up to ten (10) percent if:
512	between wheless communication racinities up to ten (10) percent ii.
512	(1) an existing utility pole is being replaced, or
	(1) an existing utility pole is being replaced, or
514	(2) impositionante quels de la dende trae appeniu en tell etricature interfere with
515	(2) impediments such as a dense tree canopy or tall structure interfere with
516	signal transmission.
517	(a) Maissan above too (10) noncont many be amonted through the Conditional Hea
518	(c) Waivers above ten (10) percent may be granted through the Conditional Use
519	Permit process.
520	(d) The alexaina official has the sutherity to conice an advect the desire.
521	(d) The planning official has the authority to waive or reduce the design
522	requirements for wireless communication facilities when the planning official finds the
523	intent of this Part is better served by such waiver.
524	70) - The 21 control of the Profession 21 decreases 25 of the 21 decreases 25 decre
525	(e) The city engineer, in coordination with the planning official have the authority to
526	waive or reduce the location requirements for wireless communication facilities when the
527	city engineer and planning official find the intent of this Part is better served by such
528	<u>waiver.</u>
529	
530	
531	
532	

# <u>Sec. 58.857. Wireless Facilities in Existence on the Date of Adoption of this Ordinance.</u>

536537538

533

534

535

Wireless communication facilities that were legally permitted on or before the date this Ordinance was enacted shall be considered a permitted and lawful use. Installations that do not comply with the requirements of this section shall be considered a legal non-conforming use.

539 540 541

#### Sec. 58.858. Abandonment.

542 543

544

545

546

547

548

549

550

551

552

553

554

555

(a) Wireless Communication Facilities outside the public right-of-way. In the event that the use of any wireless communication facility located outside the public right-of-way has been discontinued for a period of one hundred eighty (180) consecutive days, the wireless communication facility shall be deemed to be abandoned. Determination of the date of abandonment shall be made by the planning official who shall have the right to request documentation and/or affidavits from the wireless communication facilities owner/operator regarding the active use of the wireless communication facilities. The owner/operator of the wireless communication facilities shall have one-hundred eighty (180) days from the date of the notice of the planning official's determination of abandonment to either, (1) reactivate the use of the wireless communication facilities or transfer the wireless communication facilities to another owner/operator who makes actual use of the facilities, or (2) dismantle and remove the wireless communication facilities. At the earlier of one hundred eighty one (181) days from the date of the notice of the planning official's determination of abandonment without reactivation, or upon completion of dismantling and removal, any conditional use and/or variance approval for the wireless communication facilities shall automatically expire.

556557558

559560

The abandonment of wireless communication facilities shall be managed in accordance with the procedures set forth in section 23.21, Orlando City Code.

561562563

### SECTION 3. PART 4B, CHAPTER 65, ORLANDO CITY CODE AMENDED.

Part 4B, Chapter 65, Code of the City of Orlando, Florida is hereby amended as follows:

Sec. 65.471. - Procedure for Issuance of Certificate of Appropriateness; Application; Review; Hearing; Criteria; Approval/Denial; 180-Day Waiting Period; Appeal.

568569570

\* \* \* \*

571 572

### MINOR REVIEW

573574575

One procedure shall be a minor review procedure composed of Administrative review performed by the Poleone In the Poleone P

576577578

\* \* \* \*

579 580

581

582

*General.* A minor review shall occur for construction and alterations of an Historic Landmark or structure in an HP Overlay District which have a minor impact on the significant historical, architectural, or cultural materials of the structure and/or the district.

502									
583	If there is a conflict between any historic district ordinance and this ordinance, this								
584	ordinance shall apply. The minor review procedure shall apply to the following:								
585									
586	* * * *								
587									
588	14. Any other request determined by the Planning Official or his designee								
589	and the Minor Review Committee to have a minor impact or no potential detriment on								
590	the structure or historic district.								
591									
592	14. Communication Towers and wireless communication facilities;								
593	11. Communication reward and wireless communication radiities,								
594	15. Any other request determined by the planning official or his designee								
595	and the Minor Review Committee to have a minor impact or no potential detriment on								
596									
	the structure or historic district.								
597	If either the Deleveine Cofficial or his decirnes and the Miner Device. Committee								
598	If either the Pplanning Oofficial or his designee and the Minor Review Committee								
599	member determines that there would be a major impact or potential detriment as a result								
600	of the proposed action, the application shall be submitted for major review.								
601									
602	* * * *								
603									
604	Minor Review. After submission of the minor review application, the ₽planning								
605	Oofficial or his designee shall prepare a written recommendation which addresses the								
606	criteria listed above in the paragraph entitled "Minor Review Criteria," and which								
607	recommends approval, denial, or approval-with-conditions of the application. The								
608	recommendation of the Pplanning Oofficial or his designee shall be presented to the								
609	applicant and Minor Review Committee at a Minor Review Committee meeting which								
610	shall take place within ten (10) days of the submittal of a Certificate of Appropriateness								
611	application.								
612	approator.								
613	* * * *								
614									
615	SECTION 4. PART 4F, CHAPTER 65, ORLANDO CITY CODE AMENDED.								
616	Part 4F, Chapter 65, Code of the City of Orlando, Florida is hereby amended as								
617	follows:								
618	One Of FAA Towns of Onetification of Assessment Assessment								
619•	Sec. 65.511 Types of Certificates of Appearance Approval.								
620•									
621	There are hereby established two types of certificates of appearance approval. One								
622	shall be known as a major certificate of appearance approval, and the other known as a								
623	minor certificate of appearance approval.								
624									
625	Major certificates of appearance approval. Major certificates of appearance								
626	approval are for significant works of construction, alteration, modification, or repair of								
627	private or public buildings and improvements. Applications for the following kind of work								
628	must be approved by a major certificate of appearance approval:								
629									
630	* * * *								
631									
632	h. Telecommunications equipment visible from the public right-of-way.								
633	and the second s								

<u>ih</u> .	Any work typically requiring a minor certificate of appearance approval if a
majo	r certificate of appearance approval is requested by the applicant or required by
the A	ppearance Review Official.

Ji. Any work typically requiring a minor certificate of appearance approval if the minor certificate application is denied by the Appearance Review Official or if the applicant objects to conditions of approval.

Minor certificates of appearance approval. Minor certificates of appearance approval are for less than significant works of construction, alteration, modification, or repair of private or public buildings and improvements. Applications for the following kind of work must be approved by a minor certificate of appearance approval:

\* \* \* \* \*

w. All other work requiring a certificate of appearance approval and not otherwise determined to be work requiring a major certificate of design approval.

w. Telecommunication towers and wireless communication facilities visible from the public right-of-way.

x. All other work requiring a certificate of appearance approval and not otherwise determined to be work requiring a major certificate of design approval.

In cases of uncertainty, the Appearance Review Official shall determine whether an application for certificate of appearance approval is for a major or minor certificate. Applicants may appeal the official's determination by application for an official  $P_{\underline{D}}$  lanning  $P_{\underline{D}}$  official determination.

**SECTION 5. CHAPTER 66, ORLANDO CITY CODE AMENDED.** Chapter 66, Code of the City of Orlando, Florida is hereby amended as follows:

Communication Tower: A building or ground-mounted tower which as measured from the finished grade of the property (1) is greater than thirty-five (35) feet in height (2) does not exceed 300 ft in height (including antenna), and (3) is principally intended to support communication (transmission or receiving) equipment for radio, TV, microwave, cellular and similar communication purposes. built for the sole or primary purpose of supporting any Federal Communications Commission (FCC) licensed antennas and their associated facilities. The term communication tower shall not include amateur radio operators' equipment licensed by the Federal Communications Commission (FCC). Communication towers are generally described as either Monopole (freestanding), Guyed (anchored with guy wires), or Self Supporting (square, triangular or pyramidal in plan view and constructed of steel lattice, tubular steel, reinforced concrete, or wood)

<u>Furniture Zone: the paved portion of the streetscape zone typically located between the back of curb and the sidewalk.</u> The furniture zone typically includes street <u>light poles and lights, utility poles, regulatory signage, traffic signal equipment and street trees.</u> In some cases a streetscape zone may not have a furniture zone.

Parkway Strip: the unpaved portion of the right-of-way between the back of curb and the sidewalk. The parkway strip typically includes street light poles and lights, utility

,	poles, regulatory signage, traffic signal equipment and street trees. In some instances a
- )	streetscape zone may not have a parkway strip.
,	
	Pedestrian Clear Zone: the unencumbered paved, or sidewalk portion of the
	streetscape zone inside the right-of-way. The pedestrian clear zone may or may not be
	separated from the travel lane by a furniture zone or parkway strip.
	Utility Pole: any pole or structure utilized for electric, telephone, cable television,
	street lights, other lighting standards, or comparable standards.
	<u> </u>
	Wireless Communication Facility: any equipment or facility used for the
	transmission or reception of wireless communications and located on public right-of-way.
	This term includes but is not limited to wireless support structures, antennas, cabling,
	regular and backup power supplies, and comparable equipment, regardless of
	technological configuration (including Distributed Antenna Systems ("DAS") and small
	cell networks). For purposes of this Ordinance, the term shall not include
	communication towers.
	dominamodilon towers.
	SECTION 6. CONFLICT. The provisions of this Ordinance will prevail in the
	event of conflict with the provisions of any existing ordinance.
	event of conflict with the provisions of any existing ordinance.
	SECTION 7. CODIFICATION. The City Clerk and the City Attorney shall cause
	the Code of the City of Orlando, Florida to be amended as provided in this ordinance
	and may renumber, re-letter and rearrange the codified parts of this ordinance if
	necessary to facilitate the finding of the law.
	Thecessary to facilitate the infulfig of the law.
	SECTION 8. 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.
	CIEI K.
	SECTION O SEVERABILITY If any provision of this ordinance or its
	SECTION 9. 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.
	CECTION 40 FEECTIVE DATE. This and increase is effective upon adaption
	SECTION 10. EFFECTIVE DATE. This ordinance is effective upon adoption.
	DONE THE FIRST READING by the City Council of the City of Orlands
	DONE, THE FIRST READING, by the City Council of the City of Orlando,
	Florida, at a regular meeting, this day of, 2016.
	DONE THE FIRST BURNS NOTICE !
	DONE, THE FIRST PUBLIC NOTICE, in a newspaper of general circulation in
	the City of Orlando, Florida, by the City Clerk of the City of Orlando, Florida, this
	day of, 2016.
	DONE, THE SECOND PUBLIC NOTICE, in a newspaper of
	, 2016.
	DONE THE SECOND BEADING A DUBLIC HEADING AND ENACTED ON
	DONE, THE SECOND READING, A PUBLIC HEARING, AND ENACTED ON
	FINAL PASSAGE, by an affirmative vote of a majority of a quorum present of the City

Cound	cil of the		Orlando, _, 2016.	Florida,	at a	regular	meeting,	this		da	y of
							MAYOR , FLORID		THE	CITY	OF
ATTE	ST, BY TH	HE CLER	K OF TH	ł <b>F</b>	May	or					
CITY ORLA	COUNCIL ANDO, FLO	OF THE									
City C	Clerk					-					
Print I	Name					-					
APPR FOR	ROVED AS THE USE OF ORLA	AND RE	LIANCE		ΓΥ						
	ttorney					-					
Print I	Name					_					
**[Rer	mainder of	f page int	entionall	y left bla	nk.]**						