-	DRAF1 07.24.18		
2	07-24-18 ORDINANCE NO. 2018		
4	AN ORDINANCE REGARDING CHAPTER 7, AVIATION, OF THE ORANGE COUNTY CODE; REPEALING IT IN		
6 8	ITS ENTIRETY AND CREATING NEW LANGUAGE IN ITS PLACE TO BE KNOWN AS THE ORANGE COUNTY AIRPORT ZONING REGULATIONS; AND PROVIDING		
10	AN EFFECTIVE DATE		
	BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF		
12	ORANGE COUNTY, FLORIDA:		
	Section 1. Repeal and Replacement of Chapter 7, Aviation, of the Orange County		
14	Code. Chapter 7, Aviation, of the Orange County Code is repealed in its entirety and replaced		
	with the following language:		
16	CHAPTER 7 – AIRPORT ZONING REGULATIONS		
	ARTICLE I - IN GENERAL		
18	DIVISION 1. GENERAL		
	Sec. 7-1. Title.		
20	These regulations will be known and cited as the Orange County, Florida "Airport Zoning Regulations" (collectively, the		
22	"Regulations"). Sec. 7-2. Authority.		
24	Orange County, Florida is a charter county and political subdivision of the State of Florida and has jurisdiction over all		
26	public airports within the unincorporated areas of Orange County, Florida. The board of county commissioners has the power to		
28	prepare, adopt and enforce these regulations pursuant to Chapter 333, Florida Statutes, as amended. These regulations apply to all		
30	land within the unincorporated areas of Orange County, with the exception of the property owned by the Greater Orlando Aviation		
32	Authority and operated as a public use general aviation or commercial service airport. The Greater Orlando Aviation		
34	Authority is required by Federal Aviation Administration regulations to protect the airspace surfaces being regulated herein		

36	and therefore there is not a need for Orange County review or oversight.		
38	Sec. 7-3. Findings.		
	The board of county commissioners hereby finds that:		
40	A. The creation or establishment of an airport obstruction hazardous to the operation of aircraft reduces the navigable airspace available to the region served by the Airport;		
44	B. It is necessary, in the interest of the public health, public safety, and general welfare, to prevent the creation of airspace hazards and the use of land incompatible with Airport operations;		
48	C. The prevention of these hazards and incompatible land uses should be accomplished, to the extent legally possible, without compensation;		
50	D. Preventing the creation or establishment of hazards		
52	and incompatible land uses, as well as the elimination, removal, alteration or mitigation of hazards and incompatible land uses are public purposes for which the board of county commissioners may		
54	decide, in its sole discretion, to raise and expend public funds; and E. These Regulations are:		
56	1. Intended to meet the requirement set forth in		
58	Section 333.03, Florida Statutes, that every political subdivision that has an airport hazard area within its territorial limits shall adopt, administer, and enforce		
60	a set of airport protection zoning regulations, and 2. Consistent with the intent of that certain Interlocal		
62	Agreement Regarding Airport Zoning Ordinance by and among the County and various central Florida		
64	jurisdictions, including the City of Orlando and the Greater Orlando Aviation Authority, effective for		
66	the County as of July 11, 2017, (the "Interlocal Agreement") to have a uniform set of regulations		
68	among the various jurisdictions to, among other things, prevent airport hazards.		
70	Sec. 7-4. Purpose.		
72	Based on the findings set forth in Section 7-3, the purposes of these regulations are as follows:		
74	A. To promote the maximum safety of aircraft using the Airport;		
76	B. To promote the maximum safety of persons and property located near the Airport;		

78	C. To promote the full utility of each Airport to ensure the welfare and convenience of the citizens and visitors of Orange County:
80	D. To provide limits on the height of structures and objects of natural growth within the 14 CFR Part 77 surface
82	primary, horizontal, conical, approach and transitional, Terminal Instrument Procedures ("TERPS") surfaces, and other imaginary
84	airport airspace surfaces (One Engine Inoperative-Obstacle Identification Surfaces as defined in AC 120-91 and ICAO Annex
86	6 ["OEI"], Threshold Siting Surface ["TSS"]), as defined herein, to ensure proper and sound development of the areas within these
88	surfaces;
90	E. To discourage new land uses, activities or construction incompatible with existing and planned Airport operations or public health, safety and welfare; and
92	F. To provide administrative procedures for the efficient and uniform review of land development proposals in the
94	areas surrounding an Airport.
	Sec. 7-5. Reserved.
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98	DIVISION 2. DEFINITIONS AND RULES OF INTERPRETATION
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98 100	INTERPRETATION Sec. 7-6. Definitions. The following words, terms, and phrases, when used in this article, shall have the meanings ascribed to them in this section,
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100 102 104 106 108	 INTERPRETATION Sec. 7-6. Definitions. The following words, terms, and phrases, when used in this article, shall have the meanings ascribed to them in this section, unless the context clearly indicates a different meaning: Aeronautical study. A Federal Aviation Administration study, conducted in accordance with the standards of 14 CFR 77, subpart C, and Federal Aviation Administration policy and guidance, on the effect of proposed construction or alteration upon the operation of air navigation facilities and the safe and efficient use of navigable airspace. Aircraft. Any fixed wing, blimp, airship or rotorcraft device capable of atmospheric flight and requiring a paved or turf landing or take-off area.
100 102 104 106 108 110	 INTERPRETATION Sec. 7-6. Definitions. The following words, terms, and phrases, when used in this article, shall have the meanings ascribed to them in this section, unless the context clearly indicates a different meaning: Aeronautical study. A Federal Aviation Administration study, conducted in accordance with the standards of 14 CFR 77, subpart C, and Federal Aviation Administration policy and guidance, on the effect of proposed construction or alteration upon the operation of air navigation facilities and the safe and efficient use of navigable airspace. Aircraft. Any fixed wing, blimp, airship or rotorcraft device capable of atmospheric flight and requiring a paved or turf landing or take-off area.

118	Airport Board of Adjustment. The Orange County Board of Zoning Adjustment, or such other board appointed by the Board of
120 122	County Commissioners, acting pursuant to the terms and provisions of Chapter 333, Florida Statutes, created to carry out the responsibilities set forth in Article II, Division 1, below.
<i>*~~</i>	Airport hazard. An obstruction to air navigation which
124 126	affects the safe and efficient use of navigation and communication facilities.
120	Airport hazard area. Any area of land or water upon which
128	an Airport Hazard might be established.
130 132	<i>Airport height zone.</i> Any area described herein or shown on the Airport Height Zoning Map indicating the height at which a proposal for development, construction, establishment, enlargement or substantial alteration or repair of a structure requires an airport height zoning permit.
134	Airport height zoning map. A map prepared by the
136	Authority depicting the Airport Height Zones, attached hereto and incorporated herein as Exhibit "A".
	<i>Airport layout plan</i> or <i>ALP</i> . A set of scaled drawings that
138	provides a graphic representation of the existing and future development plan for the Airport and demonstrates the preservation and continuity of safety, utility, and efficiency of the
140	Airport.
142	<i>Airport obstruction.</i> Any existing or proposed structure or object of natural growth that exceeds federal obstruction standards
144	as contained in 14 CFR §§ 77.13, 77.15, 77.17, 77.19, 77.21, 77.23 and any other Federal Airspace obstruction related standards such
146	as OEI, TERPS and TSS.
	Airport surveillance radar or ASR. A radar used for FAA
148	air traffic management.
150	Airport Zoning Director. The Orange County Zoning Manager, or a designee of the Orange County Zoning Manager, who shall be responsible for administering and enforcing these
152	Regulations.
	Airspace hazard Any structure, object of natural growth, or
154	use of land which would exceed federal obstruction standards as contained in 14 CFR §§ 77.13, 77.15, 77.17, 77.19, 77.21 and
156	77.23, TERPS, OEI, TSS, and which obstructs the airspace required for the flight of aircraft in taking off, maneuvering or
158	landing or is otherwise hazardous to such taking off, maneuvering or landing of aircraft and for which no person has previously
160	obtained a permit pursuant to these regulations.

	Airspace surface Any surface established and described in
162	these Regulations used to evaluate whether an application for an airport height zoning permit or any existing or proposed structure
164	or object of natural growth complies with federal obstruction standards as contained in 14 CFR §§ 77.13, 77.15, 77.17, 77.19,
166	77.21 and 77.23; terminal instrument procedures as contained in Federal Aviation Administration Order 8260.3C and Order
168	8260.58A, TERPS, federal regulations for turbine powered aircraft as contained in 14 CFR § 121.189, OEI, and TSS.
170	Authority Greater Orlando Aviation Authority.
172	Authority Planning Director. The Director of Planning of the Authority, or a designee of the Authority's Director of
174	Planning, who shall be an ex-officio member of the Airport Board of Adjustment, shall review all applications submitted to Orange
176	County under this Ordinance and provide an analysis of same with recommendations for use by the Airport Zoning Director.
	County. Orange County, Florida.
178	Educational facility. Any structure, land, or use that
	includes a public or private kindergarten through 12 th grade school,
180	charter school, magnet school, college campus, or university campus. The term does not include space used for educational
182	purposes within a multitenant building.
	Nonconforming use. Any structure, object of natural
184	growth, or use of land that does not conform to the provisions of these regulations or any amendments hereto as of September 25,
186	2018.
188	<i>Federal Aviation Administration</i> or <i>FAA</i> . A federal agency charged with regulating air commerce to promote its safety,
	encouraging and developing civil aviation, air traffic control and
190	air navigation and promoting the development of a national system of airports.
192	<i>Object of natural growth.</i> Any organism of the plant kingdom, including a tree.
194	Person. Any individual, firm, co-partnership, corporation,
196	company, association, joint-stock association or body politic, including any trustee, receiver, assignee or other similar representative thereof.
198	<i>Real property.</i> A lot, parcel, tract of land, or water together with any structure, object of natural growth, or natural feature
200	located thereon.
202	<i>Runway.</i> A defined area on an airport prepared for landing
202	and takeoff of aircraft along its length.

204	Structure. Any permanent or temporary object, including but not limited to buildings, antenna, towers, cellular towers,		
	smoke stacks, utility or light poles, overhead transmission lines,		
206	advertising signs, billboards, poster panels, fences, construction cranes, derricks, draglines, boom-equipped machinery, balloons,		
208	kites, watercraft, retaining walls, and navigation aids including but not limited to VORTAC, LLWAS, ASOS, approach lighting		
210	systems and radar facilities, as FAA Navigation Aids are defined in Section 7.13(c).		
212	Terminal instrument procedures or TERPS. Criteria for terminal instrument procedures for arriving and departing aircraft		
214	as established in FAA Order 8260.3C and Order 8260.58A, entitled United States Standards for Terminal Instrument		
216	Procedures, OEI, TSS.		
218	Sec. 7-7 Abbreviations.		
	For the purpose of these regulations, certain abbreviations		
220	will have the following meanings:		
	A. <i>AGL</i> . Above ground level.		
222	B. <i>ALP</i> . Airport layout plan.		
	C. AMSL. Above mean sea level.		
224	D. <i>CFR</i> . Code of Federal Regulations.		
	E. FAA. Federal Aviation Administration.		
226	F. FCC. Federal Communications Commission.		
	G. FDOT. Florida Department of Transportation.		
228	H. MCO. Orlando International Airport		
	I. ORL. Orlando Executive Airport		
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	Secs. 7-8 - 7-10. Reserved.		
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234	DIVISION 3. ZONING AND HEIGHTS REQUIRING PERMIT, AIRPORT SURFACES, AND PERMIT PROCEDURES		
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238	Sec. 7-11. Zones and Heights Requiring Airport Height Zoning Permit.		
	In order to regulate the height of permanent and temporary		
240	structures and objects of natural growth, this section establishes		

permitting requirements in certain zones based on height. These zones, and the heights established for each zone, provide for the 242 independent review by the County of the height of land development proposals over which the County may have 244 jurisdiction to regulate, as well as objects of natural growth. No structure or object of natural growth that would exceed two 246 hundred (200) feet AGL, any federal obstruction standards or the height for the zone in which it is located or proposes to be located 248 may be developed, constructed, established, enlarged, substantially altered or repaired, approved for construction, issued a natural 250 resources permit or building permit, or planted, allowed to grow or 252 be replanted, unless the Airport Zoning Director has issued an airport height zoning permit in accordance with these regulations. 254 The zones and heights are depicted on the Airport Height Zoning Map, attached hereto and incorporated herein as **Exhibit "A"**.

256 Sec. 7-12. Airport Height Zoning Permit Application Procedure.

258 A request for an airport height zoning permit may be initiated by filing with the Airport Zoning Director a completed application for an airport height zoning permit on a form 260 prescribed by the County including a copy of the Form 7460-1 and/or FAA's online OE/AAA website tool, Notice of Proposed 262 Construction or Alteration filed with the FAA, as required pursuant to 14 CFR §§ 77.5, 77.7, 77.9 and 77.11. An FAA airspace review 264 determination resulting from the submittal of a Notice of Proposed Construction or Alteration does not preclude the requirement to 266 obtain an airport height zoning permit from the County. An application for an airport height zoning permit must contain a site 268 survey, with an FAA accuracy code of 1A, which certifies the site coordinates and elevations with an accuracy of +/- 20-feet 270 horizontal and +/- 3-feet vertical (all site coordinates must be based on North American Datum of 1983 and National Geodetic Vertical 272 Datum of 1988); site plans; drawings and other data as may be necessary to enable the Airport Zoning Director to determine 274 whether the proposal will comply with these Regulations. A separate application for an airport height zoning permit must be 276 submitted for permanent or temporary derricks, draglines, cranes and other boom-equipped machinery to be used during 278 construction or installation at heights greater than the height of proposed structure. Applications for an airport height zoning 280 permit must be signed by the owner or an authorized agent of the owner. 282

Sec. 7-13. Pre-Application Conference Procedure.

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Prior to submittal of any application for an airport height zoning permit, a prospective applicant shall request a preapplication conference with the Airport Zoning Director and may include the Authority Planning Director. The pre-application conference is to advise the applicant of the information needed for submittal and the standards and other requirements so that issues can be identified and costly modifications avoided. Information provided as a result of the conference is for conceptual purposes only, is given solely as a means to assist the applicant, and does not take the place of the formal application review process.

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Sec. 7-14. Review of Airport Height Zoning Permit Application.

Before an application for an airport height zoning permit 296 will be considered, the applicant must submit to the Airport Zoning Director a copy of the final airspace review determination by the 298 FAA of the applicant's notice of proposed construction or 300 alteration. Upon receipt of a completed application and copy of the final determination, the Airport Zoning Director shall forward same to the Authority Planning Director and to the FDOT Aviation 302 Office, via certified mail return receipt requested or via a delivery service that provides evidence of delivery. FDOT shall have 304 fifteen (15) days to review the application for technical consistency with Chapter 333, Florida Statutes, with such review period 306 running concurrently with the review by the County and the Authority Planning Director. The Authority Planning Director shall 308 produce an analysis and recommendation as to consistency with these regulations to the Airport Zoning Director. The Airport 310 Zoning Director upon receipt of the application and analysis from 312 the Authority Planning Director will review the application for consistency with the height limits for the airspace surfaces as set forth in this Division 3 and the guidelines, procedures and criteria 314 set forth in chapter 6, section 3, part 2 of FAA Order 7400.2k, entitled Procedures for Handling Airspace Matters, as provided in 316 Section 7-16 herein. Within a period of twenty-one (21) calendar days from receipt of a completed application, the Authority 318 Planning Director's analysis, and final determination by the FAA, the Airport Zoning Director will either approve or disapprove the 320 application. The Airport Zoning Director may consider an application for an airport height zoning permit concurrently with a 322 development plan approval. An incomplete application will be deemed abandoned one hundred eighty (180) calendar days after 324 filing, unless pursued in good faith. The Airport Zoning Director may grant one extension of one hundred eighty (180) days. The 326 extension must be requested in writing and justifiable cause demonstrated. 328

Sec. 7-15. Airspace Surfaces.

There are hereby created and established certain airspace 332 imaginary surfaces in order to evaluate whether any existing or proposed structure or object of natural growth complies with 334 federal obstruction standards as contained in 14 CFR §§ 77.13, 77.15, 77.17, 77.19, 77.21 and 77.23 terminal instrument 336 procedures as contained in FAA Order 8260.3C and Order 8260.58A, entitled United States Standards for Terminal 338 Instrument Procedures and federal regulations for turbine powered aircraft as contained in 14 CFR § 121.189. The airspace surfaces 340 are hereby specified for the most restrictive approach existing or planned for each runway and any planned extension of existing 342 runways and include all of the land lying beneath the airspace surface, as applied to each Airport. Except as otherwise provided 344 in these regulations, no application for an airport height zoning permit may be approved; no structure may be developed, 346 constructed, established, enlarged, substantially altered or repaired, approved for construction, or issued a natural resources permit or 348 building permit; and no object of natural growth may be planted, allowed to grow or be replanted, in any airspace surface at a height 350 above the height limit established herein for the airspace surface in which the structure or object of natural growth is located or 352 proposed to be located. Such height limits will be computed from mean sea level elevation, unless otherwise specified. The 14 CFR 354 Part 77C (primary, horizontal, conical approach and transitional) airspace surfaces have been analyzed by the Authority and are 356 illustrated on the map incorporated herein as Exhibit "A" and further defined as illustrated in FAA Order 7400.2k, entitled 358 Procedures for Handling Airspace Matters.

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Sec. 7-16. Objects Affecting Navigable Airspace.

Any existing or proposed structure or object of natural growth that exceeds the standards for identifying and evaluating 362 aeronautical effect as defined in section 3, chapter 6, part 2 of FAA Order 7400.2, entitled Procedures for Handling Airspace Matters, 364 is presumed to be a hazard to air navigation unless an obstruction evaluation study determines otherwise. Any structure or object of 366 natural growth in violation of the aforementioned standard will be evaluated by the FAA and the Airport Zoning Director to 368 determine if the structure has a substantial adverse effect on navigable airspace effecting airport operations. The Airport Zoning 370 Director shall take into account the above presumption in approving or denying an application for an airport height zoning 372 permit.

Sec. 7-17. Supportive Screening Criteria.

376	A. Antenna Installations. Antenna installations used to transmit over navigable airspace may produce a harmful		
378	electromagnetic interference (EMI) with navigation aids or radio communications or aircraft, airport, or air traffic control facility.		
380	An antenna installation must comply with the permitting requirements of this section unless the antenna is to be co-located		
382	on an existing structure and:		
	1. The antenna does not increase the height of		
384	the existing structure;		
386	2. The structure has a current no hazard determination on file with the FAA; and		
388	3. The transmission of the antenna has been coordinated and approved by the Federal Communications Commission (FCC).		
390	B. FAA Navigation Aids. The FAA owns and operates		
392	navigation aids at MCO and ORL and off airport property. These include, but are not limited to, Airport Surveillance Radar (ASR),		
394	Terminal Doppler Radar (TDR), Low Level Wind Shear Alert System (LLWAS), Omnidirectional Range Beacon/Tactical Air Navigation System (VORTAC), and Automated Surface		
396	Observation System (ASOS). The FAA provides guidance on the required clear areas around navigational aids ("navaid"). Any		
398	structure or object of natural growth within the vicinity of an FAA navaid must be evaluated by the FAA for interference with the		
400	navaid. If the FAA determines that such proposed structure or object of natural growth will adversely affect the utilization of the		
402	navaid, the Airport Zoning Director shall take the determination into account when reviewing the application.		
404	Sec. 7-18. Criteria for Approval or Disapproval of Airport Height Zoning Permit Application.		
406	A. <i>Criteria</i> . In determining whether to issue or deny an Airport Height Zoning Permit, the County must consider:		
408	1. The safety of persons on the ground and in aircraft;		
410	2. The safe and efficient use of navigable airspace;		
412	3. The nature of the terrain and height of existing structures;		
414	4. The effect of the construction or alteration of an obstruction on the state licensing standards for a public-use		

airport contained in Chapter 330, Florida Statutes, and rules 416 adopted thereunder; 5. The character of existing and planned flight 418 operations and developments at public-use airports; 420 6. Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA: 422 7. The effect of the construction or alteration of an obstruction on the minimum descent altitude or the decision 424 height at the affected Airport; and 426 8. The cumulative effect on navigable airspace of all existing obstructions and all known proposed obstructions in the area. 428 Β. Approval. A permit application for the construction or alteration of an obstruction may not be approved unless the 430 applicant submits documentation showing both compliance with the federal requirement for notification of proposed construction or 432 alteration and a valid aeronautical study, as defined in 14 CFR Part 77. A permit may not be approved solely on the basis that the FAA 434 determined that such proposed structure or object of natural growth 436 will not exceed federal obstruction standards and was not an airport hazard, as contained in 14 CFR Part 77, or any other federal aviation regulation(s). Upon consideration of the above 438 requirements and if the FAA has issued a determination that the proposed structure will not constitute an airspace hazard and the 440 applicant has established by clear and convincing evidence provided to the Airport Zoning Director that the proposed structure 442 or object of natural growth will not exceed the height limits established for the airspace surfaces or standards as set forth 444 herein, and will not otherwise constitute an airspace hazard, the Airport Zoning Director may approve an application for an airport 446 height zoning permit. In the event of approval, the permit will be issued within fourteen (14) business days. No airport zoning height 448 permit will be issued after the expiration date indicated on the FAA's final determination. Each airport height zoning permit will 450 specify an expiration date as a condition. Development authorized by the permit must commence prior to the permit's expiration date 452 and must continue without interruption in good faith until 454 development is complete; otherwise it shall lapse. After a permit has been issued, no change, modification, alteration, or deviation may be made from the terms or conditions of the permit without 456 first obtaining a modification of the permit. A modification may be applied for in the same manner as the original permit. 458

C. Disapproval. The Airport Zoning Director will not approve an application for an airport height zoning permit if the FAA has issued a determination that the proposed structure would constitute an airspace hazard or the Airport Zoning Director has determined that the proposed structure or object of natural growth would exceed the height limits established for the airspace surfaces or standards as set forth herein or otherwise would constitute an airspace hazard. Any decision of the Airport Zoning Director disapproving an airport height zoning permit application may be appealed as prescribed in Section 7-44 herein.

Sec. 7-19. Hazard Marking and Lighting.

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If a structure or object of natural growth meets the 470 specifications set forth in Advisory Circular 70-7460-1L, Change 1, or otherwise as recommended by the FAA, the Airport Zoning 472 Director shall require, as a condition of approval of an application for an airport height zoning permit, the applicant to install prior to 474 the issuance of a certificate of occupancy, and to operate and maintain, at the applicant's own expense, such marking and/or 476 lighting on the permitted structure as may be necessary to indicate to aircraft pilots the presence of the structure or object of natural 478 growth. Such marking and lighting must conform to the specific standards in FAA Advisory Circular 70-7460-1L, Change 1, 480 entitled Obstruction Marking and Lighting and Section 14-60.009, Florida Administrative Code. 482

Sec. 7-20. Permit Required in Addition to Those Issued by Other Agencies.

A. A permit required by these regulations is in addition to any other building, zoning, environmental, or occupancy permits required by any other governmental agency or jurisdiction.

B. Pursuant to Section 125.022, Florida Statutes, issuance of an airport height zoning permit by the County does not in any way create any rights 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 County for issuance of the 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.

C. Pursuant to Section 125.022, the applicant shall obtain all other applicable state or federal permits before commencement of development.

Sec. 7-21. - Rules of Interpretation.

An area located in more than one of the described Airport height zones or airspace surfaces must comply with the most restrictive height limit or surface. In the event a conflict arises between an Airspace Surface and the regulations as set forth in 14
CFR §§ 77.13, 77.15, 77.17, 77.19, 77.21 and 77.23; terminal instrument procedures as contained in FAA Order 8260.3c and Order 8260.58A entitled United States Standards for Terminal Instrument Procedures; federal regulations for turbine powered aircraft as contained in 14 CFR § 121.189; and any other FAA Advisory Circulars or guidelines relating to airspace, the most restrictive regulation will prevail.

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Secs. 7-22 – 7-25. Reserved.

- 514 DIVISION 4. NONCONFORMING USE
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Sec. 7-26. Nonconforming Use.

Any structure, object of natural growth, or use of land existing on the effective date of these regulations, which exceeds any height limit established herein or otherwise fails to comply with any provision of these regulations, is hereby declared to be a nonconforming use and in violation of these regulations.

522 Sec. 7-27. Change of Nonconforming Use.

No nonconforming use may be enlarged, increased in height, expanded, replaced, substantially altered or repaired at a cost which exceeds fifty percent (50%) of the value of the nonconforming use, rebuilt, or allowed to grow higher or to be replanted, unless the Airport Zoning Director has issued an airport height zoning permit in conformance with these regulations.

Sec. 7-28. Continuance of Nonconforming Uses.

A. Nonconforming Uses. Except as provided in Sections 7.27 or 7.29 herein, nothing in these regulations will be construed to require removal, lowering, alteration, sound conditioning or other change to or interference with a nonconforming use in existence before September 25, 2018. That continuation of any existing nonconforming use will be governed by the County airport zoning regulations in effect on the date of the creation of the existing nonconforming use, except as provided in Sections 7-27 or 7-29 herein.

B. Nonconforming Educational Facilities. Except as provided herein, nothing in these Regulations will be construed to require removal, alteration, sound conditioning, or other change to or interference with the continued use, modification, or adjacent

expansion of any educational facility in existence on or before July 1, 1993.

Sec. 7-29. Abandoned or Deteriorated Nonconforming Use.

Declaration of Abandoned or Deteriorated 546 Α. Nonconforming Use. In the event the Airport Zoning Director determines a nonconforming use is abandoned or more than eighty 548 percent (80%) torn down, destroyed, deteriorated, or decayed, no permit will be issued that would allow such nonconforming use to 550 exceed the applicable height limit or otherwise deviate from these regulations; and regardless of whether an application is made for a 552 permit under these regulations, the Airport Zoning Director may petition the Airport Board of Adjustment, upon due notice to the 554 owner of the nonconforming use or the owner of the real property on which it is located, to compel the owner to lower, remove, 556 reconstruct, equip, or otherwise alter the abandoned, destroyed, deteriorated, or decayed nonconforming use as may be necessary 558 to conform to these regulations. Upon receipt of such petition, the Airport Board of Adjustment will conduct a public hearing 560 pursuant to these regulations after due notice to the owner. If, after a public hearing, the Airport Board of Adjustment determines the 562 nonconforming use to be abandoned, or more than eighty percent (80%) torn down, destroyed, deteriorated, or decayed, the Airport 564 Board of Adjustment may compel the owner, at the owner's own expense to lower, remove, reconstruct, equip, or otherwise alter the 566 nonconforming use as may be necessary to conform to these regulations. 568

B. Failure to Remove Abandoned or Deteriorated Nonconforming Use. If the owner neglects or refuses to comply with such order within thirty (30) calendar days after notice thereof, the County may proceed to lower, remove, reconstruct, equip, or otherwise alter the structure or use and assess the cost and expense thereof on the structure or the real property whereon it is or was located.

576 Sec. 7-30. Sanitary Landfills. New sanitary landfills shall be prohibited within 10,000 feet from the nearest point of any runway
578 used or planned to be used by turbine aircraft, and within 5,000 feet from the nearest point of any runway used by only nonturbine aircraft. All other sanitary landfill sites proposed outside the above limits, but within the boundaries of the Airport Height Zoning map, will be reviewed on a case by case basis. Such review shall be consistent with all applicable rules, regulations, and statutes.

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Secs. 7-31 - 7-35. Reserved.

DIVISION 5. ADMINISTRATION, ENFORCEMENT, AND REMEDIES

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Sec. 7-36. Administration.

The provisions of these regulations will be interpreted, administered, and enforced by the Airport Zoning Director, with input provided, as needed, by the Authority Planning Director or other experts from the Authority. The duties of the Airport Zoning Director shall include that of hearing and deciding all applications for permits and all other matters under these regulations, except any of the duties or powers herein delegated to the Airport Board of Adjustment. The Airport Zoning Director shall coordinate the administration of these regulations, as needed, with the Authority Planning Director and appropriate departments of the Authority, the FAA, the County and the FDOT.

Sec. 7-37. Enforcement.

In the event of a violation of these regulations or an order, ruling, or permit issued hereunder, the Airport Zoning Director shall request that the Code Enforcement Manager provide a citation in writing to the owner of the real property on which the violation is located. Such notice will indicate the nature of the violation and order the owner to lower, remove, reconstruct, equip, or otherwise alter the structure or object of natural growth in order to correct or abate the violation within a period of time set forth in the citation.

Sec. 7-38. Remedies.

A. *Penalty.* Each violation of a regulation, order, ruling, or permit issued hereunder cited by the Airport Zoning Director constitutes a misdemeanor of the second degree punishable as provided in Florida Statutes. Each day a violation continues to exist will constitute a separate offense. Any person who violates, disobeys, omits, neglects, or refuses to comply with, or who resists the enforcement of any of the provisions of these regulations, an order, ruling, or permit issued hereunder, upon conviction in the county court, will be fined not more than five hundred dollars (\$500.00) for each offense, or by imprisonment in the county jail for not more than sixty (60) days, or by both fine and imprisonment.

B. Judicial Relief. In addition to the provisions of Section 7-38A, the County may institute in any court of competent jurisdiction an action to enjoin, prevent, restrain, correct, or abate any violation of these regulations, or of any order or ruling made in connection with the administration or enforcement of these regulations, and request that the court adjudge to the County such relief, by way of injunction or otherwise, which may be mandatory or otherwise, as may be proper under all the facts and circumstances of the case in order to fully effectuate the purposes of these Regulations and any order or ruling made pursuant thereto.

C. *Cumulative Penalties.* The remedies provided in this Section 7-38 are cumulative in nature such that seeking one remedy does not preclude the County from seeking alternative relief in the same or a separate action.

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Secs. 7-39 – 7-40. Reserved.

ARTICLE II

DIVISION 1. AIRPORT BOARD OF ADJUSTMENT

Sec. 7-41. General.

Pursuant to Section 502,A,4. Of the Orange County Charter, the Board of Zoning Adjustment will serve as the Airport 646 Board of Adjustment within the jurisdictional limits of the County. The Authority Planning Director, or his designee, shall serve as an 648 ex-officio, non-voting member and shall provide an analysis of each appeal along with a recommendation on behalf of the 650 Authority. The Airport Board of Adjustment will have and exercise all the powers permitted by the provisions of Chapter 333, Florida 652 Statutes, this section and all other laws governing its activities and procedures. The Board of County Commissioners may establish 654 such rules of procedure or other processes to assist the Airport Board of Adjustment in carrying out its obligation hereunder, 656 including but not limited to the creation of an appropriately qualified Hearing Officer or Hearing Master to receive and analyze 658 the submission of evidence and to provide a report on same to the Airport Board of Adjustment. Such Hearing Officer or Hearing 660 Master may be appropriately compensated, if permitted by applicable law. If used, the Hearing Officer or Hearing Master 662 process shall have a full and open public hearing during which evidence and testimony may be taken to be used in determining its 664 recommendations to the Airport Board of Adjustment.

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Sec. 7-42. Administrative Assistance.

The Airport Zoning Director and the Authority Planning Director will provide such technical, administrative, and clerical assistance as is required by the Airport Board of Adjustment to carry out its function under these regulations.

Sec. 7-43. Powers and Duties.

The Airport Board of Adjustment will have the following powers and duties:

A. *Appeals.* To hear and render a final decision on any appeal from any order, requirement, decision, or determination made by the Airport Zoning Director in the application or enforcement of these Regulations.

B. Abandoned or Deteriorated Uses. To hear and render a final decision on any petition to declare a nonconforming use abandoned or more than eighty percent (80%) torn down, destroyed, deteriorated, or decayed.

682 Sec. 7-44. Appeals.

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Any applicant, landowner, or other lawful participant in such proceeding, who is affected by any decision of the Airport 684 Zoning Director made in the administration of these regulations, or any governing body of a political subdivision, which is of the 686 opinion that a decision of the Airport Zoning Director is an improper application of these Regulations, may appeal to the 688 Airport Board of Adjustment. Such appeals must be filed no later than ten (10) calendar days after the date of notification of the 690 decision appealed from by filing with the Airport Zoning Director a notice of appeal specifying the grounds therefor. The Airport 692 Zoning Director will transmit to the Airport Board of Adjustment copies of the record of the action appealed. An appeal stays all 694 proceedings in furtherance of the action appealed from, unless the Airport Zoning Director certifies to the Airport Board of 696 Adjustment after the notice of appeal has been filed that, by reason of facts stated in the certificate, a stay would result in imminent 698 peril to life and property. In such case, proceedings will not be stayed other than by order by the Airport Board of Adjustment or 700 by a court of competent jurisdiction, or notice to the Airport 702 Zoning Director, and on due cause shown.

Sec. 7-45. Abandoned or Deteriorated Uses.

Upon petition by the Airport Zoning Director, or upon its own motion, the Airport Board of Adjustment may review any nonconforming use to determine if it is abandoned or more than eighty percent (80%) torn down, destroyed, deteriorated or decayed. Upon declaring a nonconforming use abandoned or more than eighty percent (80%) torn down, destroyed, deteriorated, or decayed, the Airport Board of Adjustment will proceed in accordance with the provisions set forth in Section 7-29 of these Regulations.

754	natural growth, the use of land or any other matter, and whether such laws or regulations were adopted by the Board or by some
756	other political subdivision that is a party to the Interlocal Agreement, the more stringent limitation or requirement will
758	govern and prevail.
760	Sec. 7-53. Amendment of Laws.
	All laws, ordinances, rules, regulations, advisory circulars
762	or orders referenced in these regulations will include any applicable amendments thereto.
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704	See 7.54 7.41 Descend
	Secs. 7-54 – 7-61. Reserved.
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768	Section 2. Repeal of Conflicting Provisions. All previous ordinances, resolutions or motions of the County which conflict with the provisions of this ordinance are hereby repealed to the extent of such conflict, except as provided herein.
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	Section 3. Effective Date. This ordinance shall become effective on September 25,
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774	ADOPTED THIS 18 th DAY OF September, 2018.
	OD ANGE COUNTY DI ODIDA
776	ORANGE COUNTY, FLORIDA
770	By: Board of County Commissioners
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780	By:
/00	Teresa Jacobs
782	County Mayor
	ATTEST: Phil Diamond, CPA, County Comptroller
784	As Clerk of the Board of County Commissioners
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788	By:
	Deputy Clerk
790	S:\WEvers\Ordinances Resolutions\Airports\OC Ordin\OC Airport Zoning Ord v BCC 9-18-18.docx
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EXHIBIT "A"



Logend ABSL Surface Elevations

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This Composite Map Is internet for Informations and conceptant planning purposes only and does not represent actual survey data him should I be used in the development of a FAA Form 7480-1. The Greater Crimitia Automa Automa GOAA does not certly the accuracy or information of the to the properties completed in this plan, nor make any assertations of any and, express or inspired, in fact or by tax, and respect to soundaries, essenants, resinctors, capita, overlaps, or effort encynikrences effecting such properties.

This Composite Map does not replace the FILA's 7400-1 review process. use into reasolve port. Controllency with the surfaces shown on this roup does not prouve that the proposes will be accessible to the PAA and an carriers. GOAA receives the right to re-ascess, rectes and seek modifications to projects that may be consident with this Composite Mas-(set that through the FRA 7480-1 process are found to have unexpected instance to MOD or OFL Almonty' selling or efform ().

 Budice elevations are referenced in the Above Liters Step Land (JANEL - WANCHE)

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ORLANDO INTERNATIO	NAL ARPORT (MCC)

VERSION 1.1

June 2017

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4. This image set is to be utilized in conjunction with the Aroset Zoning Regulations being educited parametris to be biomican Agreement balances providedrow undermeth CPUs, and VolCP Jent 77 excepts on second by Creation 333, Plantine Biotexes. The GOAA will provide sets may sets in a GIA system for use by each individual jurisdicus which will provide genetizderes on the exact heights within each game.

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