1 2 3 4 5 6 7 8 9 10 11 12 13 14	DRAFT 11-3-2017 ORDINANCE PERTAINING TO COMPREHENSIVE PLANNING IN ORANGE COUNTY, FLORIDA; AMENDING THE ORANGE COUNTY COMPREHENSIVE PLAN, COMMONLY KNOWN AS THE "2010-2030 COMPREHENSIVE PLAN," AS AMENDED, BY ADOPTING AMENDMENTS PURSUANT TO SECTION 163.3184(3), FLORIDA STATUTES, FOR THE 2017 CALENDAR YEAR (SECOND CYCLE); AND PROVIDING EFFECTIVE DATES.
15	ORANGE COUNTY:
16	Section 1. Legislative Findings, Purpose, and Intent.
17	a. Part II of Chapter 163, Florida Statutes, sets forth procedures and requirements for
18	a local government in the State of Florida to adopt a comprehensive plan and amendments to a
19	comprehensive plan;
20	b. Orange County has complied with the applicable procedures and requirements of
21	Part II of Chapter 163, Florida Statutes, for amending Orange County's 2010-2030
22	Comprehensive Plan ("Comprehensive Plan");
23	c. On June 15, 2017, the Orange County Local Planning Agency ("LPA") held a
24	public hearing on the transmittal of the proposed amendments to the Comprehensive Plan as
25	described in this ordinance;
26	d. On July 11, 2017, the Board of County Commissioners ("Board") held a public
27	hearing on the transmittal of the proposed amendments to the Comprehensive Plan as described
28	in this ordinance;

e. On August 25, 2017, the DEO issued a letter to the County relating to the DEO's
review of those proposed amendments;

f. On October 19, 2017, the LPA held a public hearing at which it reviewed and made recommendations regarding the adoption of the proposed amendments to the Comprehensive Plan as described in this ordinance; and

g. On November 14, 2017, the Board held a public hearing on adoption of the
proposed amendments as described in this ordinance, and decided to adopt them.

*Section 2. Authority.* This ordinance is adopted in compliance with and pursuant to
Part II of Chapter 163, Florida Statutes.

*Section 3. Amendments to Future Land Use Map.* The Comprehensive Plan is
hereby amended by amending the Future Land Use Map designations as described at **Appendix**"A," attached hereto and incorporated herein.

41 Section 4. Amendments to Text of Future Land Use Element. The Comprehensive 42 Plan is hereby further amended by amending the text of the Future Land Use Element to read as 43 follows, with underlines showing new numbers and words, and strike-throughs indicating 44 repealed numbers and words. (Words, numbers and letters within brackets identify the 45 amendment number and editorial notes, and shall not be codified.)

#### 46 [Amendment 2017-2-B-FLUE-2:]

FLU1.1.4 In addition to FLU1.1.2(B), permitted densities and/or intensities for residential and non-residential development can be established through additional Future Land Use designations. Density and Floor Area Ratio (FAR) calculation shall be defined as the language specified in Future Land Use Element Policy FLU1.1.2(C). The Future Land Use and Zoning Correlation is found in FLU8.1.1.
A OTHER LUREAN DELATED OPTIONS - The full prime are precidential

A. OTHER URBAN RELATED OPTIONS – The following are non-residential
 Future Land Use designations that are predominately found in the Urban Service

Area. These may also be located within Rural Settlements on a limited basis. (See specific policies within Chapter 5).

FLUM Designation	General Description	Density/Intensity
Urban Non-Residential – Pr	edominantly urban in use	
Office (O)	Office uses include professional office and office park-style development. Office uses can be considered as a transitional use between two different types of land use or land use intensities.	3.0-1.25 FAR (0.15 FAR for Rural Settlements per FLU6.2.9) unless otherwise restricted or increased for specific locations pursuant to adopted County Comprehensive Plan policy or land development code
Commercial (C)	Commercial uses include neighborhood and commercial scale commercial and office development that serves neighborhood or community or village needs. Examples include neighborhood center, community center and village commercial.	3.0-1.50 FAR (0.15 FAR for Rural Settlements per FLU6.2.9) unless otherwise restricted or increased for specific locations pursuant to adopted by County Comprehensive Plan policy or land development code
***	***	***

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60	FLU1.4.6	The following guidelines illustrate different types of commercial and retail
61		development consistent with the Orange County Comprehensive Plan. It is the
62		goal of the 2030 CP to increase densities and intensities in the Urban Service Area
63		in order to accommodate projected growth. The Commercial floor area ratio
64		(FAR) shall be 3.0 1.50 unless otherwise restricted or increased for specific
65		locations pursuant to adopted by County Comprehensive Plan policy or land
66		development code (See FLU1.1.4A, FLU2.2.4 – FLU2.2.7, and FLU3.2.1 –
67		FLU3.2.13). The basis for increasing densities and intensities is the finding that
68		productive use of vacant land within the Urban Service Area is critical to the
69		County's future urban form. Therefore, with respect to new development and
70		redevelopment, the County is seeking more integrated forms of commercial and
71		non-residential development, including vertical mixed use design and
72		complementary land uses in close proximity to one another, in its desired
73		development pattern for the County's Urban Service Area.
74		***

- 75 FLU8.1.1 (a) The following zoning and future land use correlation shall be used to 76 determine consistency with the Future Land Use Map. Land use compatibility, the location, availability and capacity of services and facilities; market demand and 77 environmental features shall also be used in determining which specific zoning 78 79 district is most appropriate. Density is restricted to the maximum and minimum allowed by the Future Land Use Map designation regardless of zoning. Density 80 and Floor Area Ratio (FAR) calculation shall be defined as the language specified 81 in Future Land Use Element Policy FLU1.1.2(C). Orange County's Zoning and 82 Future Land Use Correlation is referenced herein as follows: 83
- 84

Zoning and Future Land Use Correlation			
FLUM Designation Density/Intensity		Zoning Districts	
	***		
Urban and/ or Non-Residentia	l		
Office (O)	3.0-1.25FAR (0.15 FAR for RuralP-O, PDRuralSettlementsperFLU6.2.9)unlessotherwiserestrictedorincreasedbyCounty policy or codeFilleFille		
Commercial (C)	3.0-1.50FAR (0.15FAR forRuralSettlementsperFLU6.2.9)unlessotherwiserestrictedorincreasedbyCounty policy or code	C-1, C-2, C-3, P-O, PD	
***	***	***	

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#### 87 [Amendment 2017-2-B-FLUE-4:]

FLU1.1.2 The Future Land Use Map shall reflect the most appropriate maximum and 88 A. minimum densities for residential development. Residential development in 89 Activity Centers and Mixed Use Corridors, the Horizon West Village and 90 Innovation Way Overlay (Scenario 5) and Growth Centers may include 91 specific provisions for maximum and minimum densities. The densities in 92 the International Drive Activity Center shall be those indicated in the 93 adopted Strategic Development Plan. 94 The following are the maximum residential densities permitted within the Β. 95 Urban Service Area for all new single use residential development or 96 redevelopment. Future Land Use densities for the following categories shall 97 be: 98 99

FLUM Designation	General Description	Density	
Urban Residential – Urban Service Area			
Low Density Residential (LDR)	Intended for new residential projects within the USA where urban services such as water and wastewater facilities are present or planned. This category generally includes suburban single family to small lot single family development.	0 to 4 du/ac	
Low Medium Density Residential (LMDR)	Recognizes low- to medium- density residential development within the USA, including single family and multi-family residential development.	0 to 10 du/ac	
Medium Density Residential (MDR)	Recognizes urban-style multifamily residential densities within the USA.	0 to 20 du/ac	
<u>Medium High Density</u> <u>Residential (MHDR)</u>	Recognizes a transition in density between highly urbanized areas and medium density residential development that support public transit and neighborhood serving amenities within a reasonable pedestrian walk shed.	<u>0 to 35 du/ac</u>	
High Density Residential (HDR)	Recognizes high-intensity urban-style development within the USA.	0 to 50 du/ac	

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\*\*\* 101 F. Student housing may be permitted only on property with a future land use 102 designation of Medium Density Residential, Medium-High Density Residential, 103 High Density Residential, or Planned Development (in which medium or high 104 density student housing is included as a single use or part of a mix of uses). A 105 Planned Development zoning classification shall be required for all student 106 housing projects. 107 \*\*\*

(a) The following zoning and future land use correlation shall be used to 109 FLU8.1.1 determine consistency with the Future Land Use Map. Land use compatibility, the 110

- 111 location, availability and capacity of services and facilities; market demand and
- 112 environmental features shall also be used in determining which specific zoning
- district is most appropriate. Density is restricted to the maximum and minimum
- allowed by the Future Land Use Map designation regardless of zoning. Density
- and Floor Area Ratio (FAR) calculation shall be defined as the language specified

Zoning and Future L and Use Correlation

- in Future Land Use Element Policy FLU1.1.2(C). Orange County's **Zoning and** 
  - Future Land Use Correlation is referenced herein as follows:
  - 117 118

Zoning and Future Land Use Correlation			
FLUM Designation	Density/Intensity	Zoning Districts	
Urban Residential			
Low Density Residential (LDR)	(0 to 4 du/ac)	R-CE* R-1, R-2**, R-1A, R- 1AA, R-1AAA, R-1AAAA, RT-1, R-T-2, R-L-D, PD, U- V* R-CE is not available as a rezoning request in USA.	
Low-Medium Density Residential (LMDR)	(0 to 10 du/ac) + workforce housing bonus	R-1, <u>R-1A,</u> R-2, R-T, R-T-1, PD, U-V	
Medium Density Residential (MDR)	(0 to 20 du/ac) + workforce housing bonus	R- <u>32</u> , R- <u>23</u> , UR-3, PD, U-V	
Medium-High Density Residential (MHDR)	(0 to 35 du/ac) + workforce housing bonus	<u>R-2, R-3, UR-3, PD, U-V</u>	
High Density Residential (HDR)	(0 to 50 du/ac) + workforce housing bonus	R- <u>32</u> , R-2 <u>3</u> , UR-3, PD, U-V	
	***		
Area Specific			
Neighborhood Center (NC) Neighborhood Activity Corridor (NAC) Neighborhood Residential (NR)	40 DU/AC (2.0) 25 DU/AC (1.0) 20 DU/AC (.40) Study required per FLU8.3.1	NC NAC NR	
Village Classification (V) (Horizon West)	See SAP	PD within adopted Specific Area Plan (SAP) Densities and Intensities determined at PD based on the adopted SAP.	
Traditional Neighborhood Development		PD	

(TND) Growth Center (GC)	See FLUE	PD
Innovation Way Overlay (Scenario 5)	See Chapter 4	PD within adopted Detailed Area Plan (DAP) or PD consistent with DRI Development Order or Future Land Use Map amendment. Compliance with FLU8.1.4. Innovation Way – Planned Development – Regulating Plan (IW-PD-RP)
I-Drive District Overlay	See Conceptual Regulating Plan, Map 23 of Future Land Use Map Series	PD, C-1, C-2, I-2/I-3

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# 122 [Amendment 2017-2-B-FLUE-5:]

FLU8.1.4 The following table details the maximum densities and intensities for the Planned
Development (PD) Future Land Use designations that have been adopted
subsequent to January 1, 2007.

Amendment Number	Adopted FLUM Designation	Maximum Density/ Intensity	Ordinan ce Number
***	***	***	***
<u>2017-2-A-5-1</u> <u>15169 E.</u> <u>Colonial Dr.</u>	Planned Development / Commercial / Conservation (PD/C/CONS)	Up to 60,000 square feet of C-1 uses	2017- [insert ordinance number]

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# 130 [Amendment 2017-2-B-FLUE-6:]

FLU1.2.4 The County will continue to monitor the Urban Service Area allocation. Through
this process, the following applicants have satisfied these requirements and are
recognized as expansions to the Urban Service Area.

134

Amendment Number	Name	Size (acres)	Ordina nce Number
***	***	***	***
<u>2017-2-A-5-</u> <u>1</u>	<u>15169 E. Colonial Dr.</u>	12.1	2017- [insert ordinanc <u>e</u> number]

- 135
- 136

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### 137 [Amendment 2017-2-B-CP-1:]

140Land Use designations. Density and Floor Area Ratio (FAR) calculation shall be141defined as the language specified in Future Land Use Element Policy142FLU1.1.2(C). The Future Land Use and Zoning Correlation is found in FLU8.1.1.143A. OTHER URBAN RELATED OPTIONS – The following are non-residential144Future Land Use designations that are predominately-predominantly found in the145Urban Service Area. These may also be located within Rural Settlements on a146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,149objective and/or policies in this Comprehensive Plan.	138 139	FLU1.1.4	In addition to FLU1.1.2(B), permitted densities and/or intensities for residential and non-residential development can be established through additional Future
142FLU1.1.2(C). The Future Land Use and Zoning Correlation is found in FLU8.1.1.143A. OTHER URBAN RELATED OPTIONS – The following are non-residential144Future Land Use designations that are predominately predominantly found in the145Urban Service Area. These may also be located within Rural Settlements on a146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,	140		Land Use designations. Density and Floor Area Ratio (FAR) calculation shall be
143A. OTHER URBAN RELATED OPTIONS – The following are non-residential144Future Land Use designations that are predominately predominantly found in the145Urban Service Area. These may also be located within Rural Settlements on a146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,	141		defined as the language specified in Future Land Use Element Policy
144Future Land Use designations that are predominately predominantly found in the145Urban Service Area. These may also be located within Rural Settlements on a146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,	142		FLU1.1.2(C). The Future Land Use and Zoning Correlation is found in FLU8.1.1.
144Future Land Use designations that are predominately predominantly found in the145Urban Service Area. These may also be located within Rural Settlements on a146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,			
145Urban Service Area. These may also be located within Rural Settlements on a146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,	143		A. OTHER URBAN RELATED OPTIONS – The following are non-residential
146limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,	144		Future Land Use designations that are predominately predominantly found in the
147Institutional and Educational designations may be located within the Rural148Service Area on a limited basis as may be expressly allowed by other goals,	145		Urban Service Area. These may also be located within Rural Settlements on a
148 Service Area on a limited basis as may be expressly allowed by other goals,	146		limited basis. (See specific policies within Chapter 5 OBJ FLU6.2). Also,
	147		Institutional and Educational designations may be located within the Rural
149 <u>objective and/or policies in this Comprehensive Plan.</u>	148		Service Area on a limited basis as may be expressly allowed by other goals,
	149		objective and/or policies in this Comprehensive Plan.

FLUM Designation	General Description	Density/Intensity
***	***	***
Institutional (INST)	Institutional uses recognize include	2.0 FAR
	local, regional, state or Federal	
	public and private utilities,	

	facilities, structures and lands that	
	serve a public or quasi-public	
	purpose. Public schools that have	
	been designated Institutional may	
	continue to maintain that	
	designation.	
Educational (EDU)	Educational-recognizes includes	2.0 FAR
	public elementary, <u>K-8,</u> middle,	
	and high schools and ninth grade	
	centers. Future Land Use change	
	required for all schools proposed	
	for RSA, and for high schools and	
	ninth grade centers proposed in	
	Rural Settlements.	

151		* * *
152	FLU1.4.22	Utilities and public facilities, and all pipes and lines associated with such
153		utilities and facilities, shall be allowed in all Future Land Use
154		designations, subject to complying with applicable laws and regulations,
155		including zoning restrictions. Utilities and public facilities, except
156		associated pipes and lines, shall have a Future Land Use Map designation
157		of Institutional. If permitted to locate in or through conservation areas,
158		mitigation shall be required consistent with County, State and Federal
159		regulations.
		* * *
160		* * *
161	FLU6.2.12	Any proposed use within a Rural Settlement intended for the new
162		construction of a structure(s) with a Gross Buildable Area of 50,000
163		SFsquare feet (on a cumulative basis) or more or projected to have a
164		weekly trip rate of 10,000 total trips may be considered inappropriate for a
165		Rural Settlement if the following conditions exist:
166		• The proposed use is located in a Rural Settlement
167		that has maintained a rural and historic character,
168		<ul><li>consistent with the intent of Rural Settlements.</li><li>It is determined that the proposed use(s) by size</li></ul>
169 170		<ul> <li>It is determined that the proposed use(s) by size, massing and traffic, will unduly impact the historic</li> </ul>
170		and rural character of the Rural Settlement;
<b>_</b>		

172 173 174 175 176 177 178 179		<ul> <li>The use, as determined by a market study, is primarily intended for those whose daily life activities do not occur within the Rural Settlement.</li> <li>It is not demonstrated that other potential sites were evaluated as being suitable.</li> </ul>
180	OBJ FLU8.7	PUBLIC SCHOOLS. Orange County shall promote safe and
181	02012000	adequate <u>public</u> school site locations. <u>(For purposes of this</u>
182		<u>Comprehensive Plan, the terms "public schools," "schools," "public</u>
183		school facilities," "educational facilities," and the like, shall mean (1)
184		traditional, publicly supported and controlled schools under the
185		jurisdiction of the Orange County School Board, consisting of
186		kindergarten, elementary and/or secondary school grades, and (2)
187		schools organized as a nonprofit organization that have applied for
188		and received authorization from the School Board to operate a
189		charter school for kindergarten, elementary and/or secondary school
190		grades in accordance with Florida Statutes pertaining to charter
191		schools, which became law in 1996, as that statute may be amended or
192		<u>replaced, but only where the permanent student capacity is 550 or</u>
193		<u>greater.)</u>
194	POLICIES	
195	FLU8.7.1	Orange County shall support and encourage the location of new
196		elementary, K-8, and middle schools, unless otherwise required, internal
197		to residential neighborhoods, unless otherwise prohibited.
198		* * *
199	FLU8.7.4	To the extent feasible, Educational facilities public schools shall be
200		accessible from sidewalks and bikeways.
201	FLU8.7.5	Within the Urban Service Area, elementary, K-8, middle, high schools,
202		and ninth-grade centers developed in conjunction with high schools shall
203		be allowed as permitted uses or may be allowed as special exceptions as
204		stated in the Public School Siting Regulations of Article XVIII, Chapter
205		38, Orange County Code in each of the following future land use
206		designations: Low Density Residential, Low-Medium Density Residential,
207		Medium Density Residential, High Density Residential, Institutional,
208		Activity Center Residential, and Educational. High schools and ninth-
209		grade centers developed in conjunction with high schools shall also be

210		allowed as permitted uses or may be allowed as special exceptions as
211		stated in the Public School Siting Regulations in each of the following
212		future land use designations: Office, Commercial, and Industrial. Public
213		elementary schools shall be allowed as permitted uses in the following
214		land use categories located in the Urban Service Area: Low Density
215		Residential, Low-Medium Density Residential, Medium Density
216		Residential, High Density Residential, Institutional, Activity Center
217		Residential and Educational. Public middle schools and free standing
218		ninth-grade centers shall be allowed as permitted uses in the following
219		land use categories located in the Urban Service Area: Medium Density
220		Residential, High Density Residential, Institutional Activity Center
221		Residential and Educational. Public middle schools and free-standing
222		ninth grade centers shall be allowed as special exceptions in the following
223		land use categories located in the Urban Service Area: Low Density
224		Residential and Low-Medium Density Residential. Public elementary
225		schools, middle schools, and free standing ninth grade centers shall be
226		allowed as special exceptions in the following land use categories located
227		in the Rural Settlement Areas: 1/1, 1/2, 1/5, Low Density Residential,
228		Low-Medium Density Residential, and Institutional. In addition to the
229		locations identified above, public elementary schools, middle schools and
230		freestanding ninth-grade centers shall be allowed as a permitted uses or
231		may be allowed as special exceptions in all future land use categories if
232		identified in <u>an area-specific Future Land Use overlay, regulating plan,</u>
233		special planning area, (e.g. Horizon West, Innovation Way, Holden
234		<u>Heights, International Drive, etc.) or</u> a Planned Development Land Use
235		Plan approved by the Board of County Commissioners.
255		That approved by the Dourd of County Commissioners.
236	FLU8.7.6	Within a Rural Settlement, elementary, K-8, middle schools, and
237		freestanding ninth-grade centers may be allowed within Planned
238		Development Land Use Plans or as special exceptions in any Rural
239		Settlement Future Land Use designation described in Policy FLU1.1.4H.
240		Any such school in a Rural Settlement is exempt from Policy FLU6.2.12.
241		High schools shall not be permitted in a Rural Settlement. Public high
242		schools and ninth-grade centers developed in conjunction with high
243		schools shall be allowed as permitted uses in the following land use
244		categories located in the Urban Service Area: Commercial, Industrial,
245		Institutional, Activity Center Mixed Use and Educational. Public high
246		schools and ninth grade centers developed in conjunction with high
247		schools shall be allowed as special exceptions in the following land use
248		categories located in the Urban Service Area: Low Density Residential,
249		Low Medium Density Residential, Medium Density Residential, High
275		Low meanin Density Residential, meanin Density Residential, figh

250		Density Residential, Office and Activity Center Residential. Public high
251		schools and ninth grade centers, developed in conjunction with high
252		schools, shall be allowed as a special exception in the following land use
253		categories located in the Rural Settlement Areas: 1/1, 1/2, 1/5, Low
254		Density Residential, Low-Medium Density Residential, Office,
255		Commercial, Industrial, and Institutional. In addition to the locations
256		identified above, public high schools and ninth-grade centers developed in
257		conjunction with high schools shall be allowed as a permitted use in all
258		future land use categories if identified in a Planned Development Land
259		Use Plan approved by the Board of County Commissioners.
235		eser han approved by the Board of County Commissioners.
260	FLU8.7.7	In the event-that the School Board determines a public school facility is
261		required in an area designated Rural/Agricultural on the Future Land Use
262		Map, an amendment to the Future Land Use Map as EDU shall be
263		required. The School Board may request an amendment to the Future Land
264		Use Map at no cost.
265 266	FLU8.7.8	All new <u>public</u> school locations shall be subject to the terms and limitations established in the sSchool sSiting Regulations-ordinance
267		developed jointly by Orange County and the School Board, as it may be
268		amended from time to time. The expansion of water and wastewater
269		facilities in a Rural Settlement to serve public school sites shall not be the
270		justification or impetus for future development in a Rural Settlement.
271		
272	FLU8.7.9	Public educational facilities shall be allowed in future land use
273		designations specified in Policies FLU8.7.5 through FLU8.7.7-as
274		amended. Subsequent to their construction of those facilities, the Future
275		Land Use Map shall may be amended to reflect an Educational (EDU)
276		designation. Any plan amendments required under FLU8.7.6 in the Rural
277		Service Area or under FLU8.7.7 in a Rural Settlement shall be designated
278		EDU.
279	FLU8.7.10	Reserved. Orange County shall implement the School Siting Criteria
279	11200.7.10	contained in the Land Development Code.
200		contained in the Land Development Code.
281		* * *
282	Section 5.	Amendments to Text of Public Schools Facilities Element. The
283	Comprehensive Plar	a is hereby further amended by amending the text of the Public Schools
284	Facilities Element to	p read as follows, with underlines showing new numbers and words, and

285	strike-through	is indicating repealed numbers and words. (Words, numbers and letters within		
286	brackets identify the amendment number and editorial notes, and shall not be codified.)			
287	[Amendment 2017-2-B-CP-1:]			
288 289 290	GOAL PS2	Make <u>public</u> schools the cornerstones of community planning and design. (See OBJ FLU8.7 for the meaning of the terms "public schools," "schools," public school facilities," "educational facilities," and the like.)		
291		* * *		
292				
293 294 295	PS2.2.1	Work with the School Board and charter school sponsors to identify new school sites that would be in location to will provide logical focal points for community activities and serve as the cornerstone for innovative urban design standards.		
296		* * *		
297 298 299	PS2.2.3	Support and encourage the location of new elementary, <u>K-8</u> , and middle schools <del>,</del> <del>unless otherwise required, internal to residential neighborhoods, <u>unless otherwise</u> <u>prohibited</u>.</del>		
300		* * *		
301 302 303 304	PS5.1.3	The Board of County Commissioners and the Orange County School Board <u>shall</u> <u>endeavor to meet annually, and at least once every two years, shall meet annually</u> <del>and publicly</del> to review and discuss <del>the Public School Facilities Element and</del> <del>other</del> <u>any</u> issues of <del>mutual</del> concern.		
305		* * *		
306 307 308 309 310 311 312 313	PS5.1.5	Orange County shall aAssign a County representative to serve as an ex-officio member on the School Board Advance Planning CommitteeFacilities Review Committee. Also, pursuant to Section 163.3174(1), Florida Statutes, Orange County's Local Planning Agency shall include a representative of OCPS appointed by the School Board as a nonvoting member of the LPA to attend those meetings at which the LPA considers comprehensive plan amendments and rezonings that would, if approved, increase residential density of the property that is the subject of the application.		
314		* * *		
315				

316 317 318 319 320 321 322 323 324	PS5.1.10	Pursuant to the adopted- <u>First</u> Amended <u>and Restated</u> Interlocal Agreement for Public School Facility Planning and <u>Implementation of School-Concurrency</u> , adopted in 2011, as it may be amended from time to time ("Interlocal Agreement"), a Technical Advisory Committee comprised of representatives from the County, Municipalities, OCPS and the Regional Planning Council shall be established to discuss issues of mutual concern. OCPS shall be responsible for <u>making arranging</u> meetings arrangements, providing notification and maintaining a written summary of meeting actions. ***
325		
326 327 328 329	PS5.1.12	Pursuant to the Interlocal Agreement <u>referenced in Policy PS5.1.10</u> , Orange County shall provide <del>an update of</del> <u>information on</u> approved developments, phases of development and estimated build out by phase to the OCPS Planning Department on an <del>annual</del> <u>as needed</u> basis.
330		* * *
<ul> <li>331</li> <li>332</li> <li>333</li> <li>334</li> <li>335</li> <li>336</li> <li>337</li> <li>338</li> <li>339</li> <li>340</li> <li>341</li> <li>342</li> <li>343</li> <li>344</li> <li>345</li> <li>346</li> <li>347</li> </ul>	PS5.2.1	Within the Urban Service Area, public schools shall be allowed as set forth in <u>Policy FLU8.7.5.</u> Public elementary schools shall be allowed as permitted uses in the following land use categories located in the Urban Service Area: Low Density Residential, Low Medium Density Residential, Medium Density Residential, High Density Residential, Institutional, and Activity Center Residential. Public middle schools and free-standing ninth-grade centers shall be allowed as permitted uses in the following land use categories located in the Urban Service Area: Medium Density Residential, High Density Residential, Institutional, and Activity Center Residential. Public middle schools and free-standing ninth-grade centers shall be allowed as special exceptions in the following land use categories located in the Urban Service Area: Low Density Residential and Low-Medium Density Residential. Public elementary schools, middle schools, and free-standing ninth grand centers shall be allowed as special exceptions in the following land use categories located in the Rural Settlement Areas: 1/1, 1/2, 1/5, Low Density Residential, Low-Medium Density Residential, and Institutional. In addition to the locations identified above, public elementary schools, middle schools, and free-standing ninth-grand centers shall be allowed as a permitted use in all future
348 349		land use categories if identified in a Planned Development Land Use Plan approved by the Board of County Commissioners.

351	PS5.2.2	Within a Rural Settlement or the Rural Service Area, public schools shall be
352		allowed as set forth in Policy FLU8.7.6 and Policy FLU8.7.7, respectively. Public
353		high schools and ninth-grade centers developed in conjunction with high schools
354		shall be allowed as permitted uses in the following land use categories located in
355		the Urban Service Area: Commercial, Industrial, Institutional, and Activity Center
356		Mixed Use. Public high schools and ninth-grade centers developed in conjunction
357		with high schools shall be allowed as special exceptions in the following land use
358		categories located in the Urban Service Area: Low Density Residential, Low-
359		Medium Density Residential, Medium Density Residential, High Density
360		Residential, Office, and Activity Center Residential. Public high schools and
361		ninth-grade centers developed in conjunction with high schools shall be allowed
362		as a special exception in the following land use categories located in the Rural
363		Settlement Areas: 1/1, 1/2, 1/5, Low Density Residential, Low Medium Density
364		Residential, Office, Commercial, Industrial, and Institutional. In addition to the
365		locations identified above, public high schools and ninth-grand centers developed
366		in conjunction with high schools shall be allowed as a permitted use in all future
367		land use categories if identified in a Planned Development Land Use Plan
368		approved by the Board of County Commissioners.
369		* * *
370	PS5.2.4	All new public school locations shall be subject to the terms and limitations
371		established in the Public Sschool Ssiting Regulations ordinance developed jointly
372		by Orange County and the School Board, as they may be amended from time to
373		time.
374	PS5.2.5	Reserved Orange County shall amend the Land Development Regulations to allow
375		schools as permitted uses and special exceptions in appropriate categories,
376		consistent with Future Land Use Element Policies 3.2.21, 3.2.21.1 and 3.2.21.2.
377		* * *
378	PS5.3.5	Where central water and sewer service is not available to a public school site, a
379		temporary on-site water and sewer system may be approved consistent with
380		Potable Water Policy PW1.2.8 and Wastewater Policy WW1.2.9, provided that
381		connection to public supply shall be required when utilities are available to the
382		site. Schools located in a Rural Settlement shall also be subject to FLU8.7.8.
383		* * *
384	PS6.1.4	Any changes or modifications to the adopted LOS shall follow the process and
385		guidelines as outlined in Section 13 of the Interlocal Agreement referenced in
386		Policy PS5.1.10.

387			* * *
388 389 390	PS6.1.7	<u>("</u> CSA	hanges or modifications to the adopted <u>school concurrency service areas</u> As <u>"</u> ) shall follow the process and guidelines as outlined in <del>Section 14 of</del> the local Agreement <u>referenced in Policy PS5.1.10</u> [9J-5.025(3)(c)1, FAC].
391			* * *
392 393 394 395 396	OBJ PS6.2	Interl annua used t	S, in conjunction with the County, consistent with <del>Section 14 of t</del> he ocal Agreement <u>referenced in Policy PS5.1.10</u> , shall establish, and ally review, school <del>Concurrency Service Areas (</del> CSA <u>s</u> ), which will be to evaluate capacity of schools available to accommodate students ated by proposed development.
397			* * *
398 399 400	PS6.3.7	<u>PS5.1</u>	stent with Section 16.2 of the Interlocal Agreement referenced in Policy <u>.10</u> , the following residential uses shall be exempt from the requirements of l concurrency:
401 402		a.	Any proposed residential development considered de minimis as defined by PSFE Policy PS6.3.5.
403 404		b.	One single-family house, one (1)-duplex, and/or one accessory dwelling unit being developed on an existing platted residential lot of record.
405 406 407		c.	Any building or structure that has received a building permit as of the effective date of the Interlocal Agreement, or is described in section 163.3167(8), Florida Statutes.
408 409 410 411 412		d.	Any new residential development that has site plan approval for a site pursuant to a specific development order approved prior to the effective date of school concurrency, including the portion of any project that has received final subdivision plat approval as a residential subdivision into one (1)-dwelling unit per lot.
413 414 415		e.	Any amendment to any previously approved residential development, which does not increase the number of dwelling units or change the type of dwelling units (e.g., converts single-family to multi-family, etc.).
416 417 418 419 420		f.	Any age-restricted community that qualifies as one of the three types of communities designed for older persons as "housing for older persons" in the Housing for Older Persons Act, 42 USC §3607(b). This exemption shall be applied in conformity with the principles set forth in Volusia County v. Aberdeen at Ormond Beach, L.P., 760 So.2d, 126 (Fla. 2000).

421 422		Provided, however, that any senior housing community or dwelling unit that loses its qualification as housing for older persons shall be required to
423 424		meet applicable school concurrency requirements in effect at the time the qualification as housing for older persons is lost.
425 426	g.	Alterations or expansion of an existing dwelling unit where no additional dwelling units are created.
427 428	h.	The construction of accessory buildings or structures which will not create additional dwelling units.
429 430 431 432 433 434 435	i.	The replacement of a dwelling unit where no additional dwelling units are created and where the replacement dwelling unit is located on the same lot. If the type of dwelling unit is different from the original dwelling unit type, the exemption shall be limited to an exemption based on the current student generation rate for the original dwelling unit type, documentation of the existence of the original dwelling unit must be submitted to the concurrency management official.
436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451	j.	School concurrency shall not apply to property within a Development of Regional Impact (DRI) for which a Development Order was issued prior to July 1, 2005, or for which a DRI application was submitted prior to May 1, 2005, unless the developer elects otherwise or unless the developer files a Notice of Proposed Change (NOPC) and/or Substantial Deviation to increase the total number of residential dwelling units; however, such exemption shall expire upon withdrawal, denial, or expiration of the application for a Development Order. If such Development of Regional Impact has been approved, or is approved, through a development order, such exemption shall expire for any phase of the Development Order upon expiration of the Development Order build-out date for such phase, or for the entire Development Order upon expiration of the Development Order, or upon any material default of the school mitigation conditions of the Development Order or a related development agreement, unless such project, or portions of such project, remains exempt pursuant to another exemption provision.
452 453 454 455 456 457	k.	The portion of any residential development that, prior to July 1, 2005, is the subject of a binding and enforceable development agreement or Capacity Enhancement Agreement designated as a Capacity Commitment Agreement by resolution of the School Board; however, such exemption shall expire upon expiration of the development agreement, Capacity Enhancement Agreement, or upon any material default of the school

458 459 460			impact mitigat Enhancement remains exem	Agreement	, unless	s such pr	oject, or porti	ons of such pro	
461 462 463 464 465 466 467 468 469 470 471		l. m.	determination Group living f residential fac breakfast, mot homeless, adu type facilities facilities, rega	th school co ses of such o covided that as provided facilities that ilities such cels and hote lt halfway h for post-sec rdless of wl	the Sc in the Sc in the Sc in the t do no as loca els, tem nouses, condary	ncy, or w rency req hool Boa land dev ot generat l jails, pr porary e firehous v students	which would b uirement imp and may conte velopment reg isons, hospita mergency she e sleeping qua s, and religiou	e vested at cor lemented by th st a vested righ ulations. d including lls, bed and elters for the arters, dormito as non-youth	his hts
472			residential use						
473				*	* *				
474 475 476 477 478 479 480 481	PS6.4.3	schools campu (10) ye for Edu establis Develo	tionate Share M s, donations of ses, payment of ear DCOP, esta ucational Facili shment of an E opment District cal Agreement	land, expan f funds nece blishment o ties (SREF) ducational l , or other m	sion of essary t f chart standa Faciliti ethods	f perman to advand er school ards, pay es Benef identifie	ent capacity o ce schools cor s that meet St ments into mi it District, Co d in <del>Section 1</del>	f existing scho ntained in the t cate Requirementigation banks mmunity 17.6(b) of the	ool en ents
481			en developer an						u
483			<u>-</u>		* *	1 1	,		
484	Sectio	n 6.	Amendments	to Text	of (	Capital	Improvemen	nts Element.	The
485	Comprehensiv	ve Plan	is hereby f	urther ame	ended	by ame	nding the te	ext of the C	Capital
486	Improvements	s Eleme	nt to read as for	llows, with	underli	ines show	ving new num	bers and word	ls, and
487	strike-through	ns indica	ating repealed	numbers a	nd wor	rds. (W	ords, number	s and letters	within

488 brackets identify the amendment number and editorial notes, and shall not be codified.)

# 490 [Amendment 2017-2-B-CP-1:]

491	CIE1.3.18	Consistent with Section 15 of the First Amended and Restated Interlocal
492		Agreement referenced in Policy PS5.1.10, the LOS standards shall be applied
493		consistently within Orange County and by the School Board to all schools of the
494		same type. All CSAs must achieve the adopted LOS standards identified in
495		CIE1.3.16 and PS6.1.3 by the end of the 5th year of the Capital Improvements
496		Schedule, with the exception of the backlogged CSAs which have been placed in
497		a long term concurrency management system. Each backlogged CSA must meet
498		the adopted LOS within the 10-year period identified within the respective
499		adopted Long Term Concurrency Management System for Schools (LTCMSS).
500		The backlogged CSAs are identified in Table A and Table B, along with the
501		existing LOS and projected 5-year and 10-year LOS. Table A reflects the
502		LTCMSS adopted by Amendment 2010-1-BCIE-1 on April 20, 2010. Table B
503		reflects the LTCMSS adopted by Amendment 2011-1-BCIE-1 on April 5, 2011:
504		

School Type	Adopted LOS
Elementary	110% of Adjusted FISH Capacity by 2011.
	The interim LOS for backlogged facilities is shown in Figure 13 of the Data, Inventory and Analysis.
	The following elementary school CSAs is designated as backlogged facilities: A, DD, U, and Arbor Ridge.
	The utilization of these CSAs may not increase beyond its level of April 1, 2008, as designed in Figure 6 of the Data, Inventory and Analysis, and must achieve a LOS of 110% by 2017.
Middle	100% of Adjusted FISH Capacity by 2011.
	The interim LOS for backlogged facilities is shown in Figure 14 of the Data, Inventory and Analysis.
	The following middle school CSAs are designated as backlogged facilities: Apopka MS, Chain of Lakes MS, Gotha MS, Meadow Woods MS, and Walker MS.
	The utilization of these CSAs may not increase beyond its level of April 1, 2008, as designed in Figure 8 of the Data, Inventory and Analysis, and must achieve a LOS of 100% by 2017.
High	100% of Adjusted FISH Capacity by 2011.
	The interim LOS for backlogged facilities is shown in Figure 15 of the Data, Inventory and Analysis.
	The following high school CSAs are designated as backlogged facilities: Freedom HS and University HS.

	level of	
April 1, 2008, as designed in Figure 10 of the Data, Invento	ory and	
Analysis, and must achieve a LOS of 100% by 2017.		

#### 506 [Amendment 2017-2-B-CIE-1:]

507CIE1.1.1Orange County shall <u>annually continue to</u> prepare an annual <u>a 5-year schedule of</u>508capital improvements, also referred to as a Capital Improvements Program (CIP),509for County departments, and those authorities and special districts which depend510on funds allocated by the Board of County Commissioners to guide the timing511and location of capital expenditures.512The CIP shall be consistent with and

513

# 514 CIE1.1.5 All County capital improvements shall be made in accordance with the this 515 adopted Capital Improvements Program, including amendments, and as outlined 516 in the comprehensive plan.

\*\*\*

517 CIE1.1.6 The County annually shall annually review and update the Capital Improvements 518 Element in order to maintain a 5-year schedule of capital improvements, or 519 Capital Improvements Program. The Capital Improvements Budget will be based 520 on the multi-year Capital Improvements Program. Future capital improvements 521 expenditures necessitated by changes in population, changes in real estate 522 development, or changes in economic base will be calculated and included in 523 capital improvements budget projections.

\*\*\*

- 524
- CIE1.1.13 The Capital Improvements Budget will be adopted and incorporated into the 525 annual Orange County Budget. Orange County's (2015-16) Capital Improvements 526 Program adopted on September 17, 2015, as modified by the Transportation 5-527 Year Capital Improvements Schedule and the Water and Wastewater CIE CIP, is 528 hereby adopted as part of the annual update to the Capital Improvements Element. 529 The Long-Term Transportation Concurrency Management System Capital 530 531 Improvements Schedule is also hereby adopted into the Capital Improvements Element. 532
- 533 CIE1.1.14 The Orange County Capital Improvements Program for each five year period 534 shall be adopted by the Board of County Commissioners concurrently with 535 approval of the annual budget. <u>Modifications and Dd</u>eviations from the adopted 536 Capital Improvements Budget or Capital Improvements Program will require 537 approval by the Board of County Commissioners. <u>Copies of the Capital</u>

538 539	Improvements Program as adopted by the Board concurrently with the budget, and as modified from time to time, shall be made available to the public at		
540	www.orangecountyfl.net/PlanningDevelopment.aspx.		
541	CIE1.1.15	Reserved.	
542 543 544 545	CIE1.1.16	Consistent with s.163.3177(3)(b), FS, the following <u>modifications</u> changes may be adopted by <del>local</del> ordinance, provided they are consistent with the Comprehensive <del>Policy</del> Plan, and such modifications may not be deemed to be <u>amendments</u> to the Comprehensive Plan:	
546 547		• Corrections and modifications of the cost of a project already included in the Capital Improvements Program,	
548 549		• Corrections and modifications to revenue sources identified in the Capital Improvements Program, and/or	
550 551		• The acceptance of facilities pursuant to dedications ***	
552	Section	n 7. Amendments to Text of Intergovernmental Coordination Element. The	
553	Comprehensive Plan is hereby further amended by amending the text of the Intergovernmental		
554	Coordination Element to read as follows, with underlines showing new numbers and words, and		
555	strike-throughs indicating repealed numbers and words. (Words, numbers and letters within		
556	brackets identify the amendment number and editorial notes, and shall not be codified.)		
557	[Amendment	2017-2-B-CP-1:]	
558 559 560	ICE1.14.4	CE1.14.4 The County shall comply with the Amended Interlocal Agreement <u>referenced in</u> <u>Policy PS5.1.10.for Public School and Implementation of Concurrency adopted in</u> <del>2008.</del>	
561		* * *	
562 563 564 565 566	ICE1.15.1	ICE1.15.1 Orange County shall use the Interlocal Agreement referenced in Policy PS5.1.10 to satisfy the applicable requirementsPursuant to the requirement of Section 163.3177(6)(h)2, Florida Statutes. FS, Orange County and OCPS entered into the Interlocal Agreement for Public School Facility Planning and Implementation of Concurrency in 2008.	
567 568 569	ICE1.15.2	The County shall meet regularly with OCPS and municipal representatives to plan for the location of future public educational facilities and the needed infrastructure necessary to support future public education facilities, per the	

570 571 572		requirements of the Amended Interlocal Agreement <u>referenced in Policy</u> <u>PS5.1.10.for Public School Facility Planning and the Implementation of</u> Concurrency.
573 574 575 576 577	ICE1.15.3	The County shall continue to coordinate joint population projections, public school siting and the timing of infrastructure with the Orange County-School Board, per the requirements of the Amended-Interlocal Agreement referenced in Policy PS5.1.10. for Public School Facility Planning and the Implementation of Concurrency.
578		* * *
579 580 581 582 583 584 585 586	ICE1.16.3	Pursuant to the adopted Amended-Interlocal Agreement referenced in Policy <u>PS5.1.10</u> for Public School Facility Planning and Implementation of Concurrency, a Technical Advisory Committee (TAC) comprised of representatives from the County, Municipalities, OCPS and the Regional Planning Council shall be established to discuss issues of mutual concern. TAC shall meet quarterly, or as needed, to discuss issues and formulate recommendations regarding coordination of land use and school facilities. ( <u>Also-See also</u> Public Schools Facilities Element, Policies PS5.1.10 and PS5.1.11.)
587 588 589 590 591	ICE1.16.4	Pursuant to the Interlocal Agreement <u>referenced in Policy PS5.1.10</u> , Orange County shall provide an update of approved developments, phases of development and estimated build out by phase to the OCPS Planning Department on an annual basis. ( <u>Also-See also Public Schools Facilities Element</u> , Policy PS5.1.12 <u>.</u> )
592		* * *
593 594 595 596 597	ICE1.16.6	The County and OCPS, consistent with Section 14 of the Interlocal Agreement referenced in Policy PS5.1.10, shall establish, and annually review, school Concurrency Service Areas (CSAs), which will be used to evaluate capacity of schools available to accommodate students generated by proposed development. (Also See also Public Schools Facilities Element, Objective PS6.2.)
598 599 600 601	ICE1.16.7	Orange County and OCPS shall develop and maintain throughout the planning period a joint process for the implementation of School Concurrency as provided for in the adopted Interlocal Agreement referenced in Policy PS5.1.10. (Also-See also Public Schools Facilities Element, Objective PS6.3.)
602		* * *
603	Sectio	on 8. Amendments to Text of Potable Water, Wastewater and Reclaimed
604	Water Eleme	ent. The Comprehensive Plan is hereby further amended by amending the text of the
605	Potable Wate	er, Wastewater and Reclaimed Water Element to read as follows, with underlines

606	showing new numbers and words, and strike-throughs indicating repealed numbers and words.		
607	(Words, numbers and letters within brackets identify the amendment number and editorial notes		
608	and shall not be codified.)		
609	[Amendmer	nt 2017-2-B-CP-1:]	
610 611	PW1.4.2	Potable water service shall not be extended to areas outside the Urban Service Area except in the following circumstances:	
612 613		A. The facilities to be extended will serve a Growth Center, <u>public school</u> , or other exception areas as provided in the Comprehensive Plan-(CP);	
614 615 616		B. The Board of County Commissioners has made an affirmative finding that a public health hazard exists for existing development. Such facilities shall not serve as the basis for additional new development;	
617 618 619		C. The facilities are to be extended to provide adequate fire flows to existing developments which are located within one-half (1/2) mile of an existing water transmission main;	
620		D. For approved sector plans as provided for in the CP; and	
621		E. The circumstances described under Policy PW1.5.2 and Policy PW1.5.3.	
622 623	This policy is not intended to preclude the use of conservation or rural areas for withdrawal or treatment facilities.		
624		* * *	
625 626 627 628 629 630 631 632	PW1.5.2 When the provision of central water facilities for a Rural Settlement(s) is proposed, the Board of County Commissioners shall approve such a proposal(s) only when if the Board is able to makes the following two findings:- Ffirst, the Board shall make a finding of need of central water facilities for the particular Rural Settlement:- and Ssecond, the Board shall make a finding of consistency with the Comprehensive Plan, including the policies of the Potable Water and Future Land Use Elements. The provision of water services to a school located in a Rural Settlement is also subject to FLU8.7.8.		
633		***	
634 635 636	WW1.4.3	3 Central wastewater facilities, consisting of wastewater treatment facilities, pump stations, force and gravity mains shall not be extended beyond the boundary of the Urban Service Area except in the following circumstances:	

637		A.	The facilities to be extended will serve a Growth Center, public school, or	
638		other exception areas within Specific Area Plan (SAP) boundaries as		
639			provided for in the Comprehensive Plan (CP);	
640		B.	The Board of County Commissioners has made an affirmative finding that	
641			a public health hazard exists for existing development. Such extended	
642			facilities shall not serve as a basis for additional new development;	
643		C.	For approved sector plans as provided for in the CP;	
644		D.	Those circumstances described under Policy WW1.5.2 herein.	
645			policy is not intended to preclude the use of conservation or rural areas for	
646			ewater treatment facilities or the interconnecting of the overall system.	
647		w use		
648			* * *	
649				
650	WW1.5.2	New	central wastewater facilities shall not be constructed and existing facilities	
651			not be expanded to serve Rural Settlements except under the following	
652			imstances:	
653				
654		A.	The Board of County Commissioners has made an affirmative finding that	
655			the facilities are necessary to support existing future land use designations	
656			on the adopted Future Land Use (FLU) map consistent with the Future	
657			Land Use Objective FLU2.1. The future land use designations referenced	
658			in this policy are those reflected on the adopted FLU map as of the date of	
659			adoption of this policy. Facility expansion under this policy must be	
660			incorporated into the County's five-year Capital Improvements Program	
661			(CIP); or	
662		В.	The Rural Settlement has experienced a State documented economic	
663			decline as a result of the loss of a major area employer. The central	
664			wastewater facilities may be expanded for the purpose of revitalizing the	
665			area by attracting new commercial and industrial businesses and offering	
666			incentives to existing businesses to remain in the area. This policy shall	
667			apply only to the Zellwood Rural Settlement, consistent with the Future	
668		C	Land Use Element.	
669		C.	The Board of County Commissioners has made an affirmative finding that	
670			the facilities are necessary and available to remedy or prevent	
671		D	contamination of ground or surface water within the Wekiva Study Area.	
672		<u>D.</u>	The provision of wastewater services to a school located in a Rural	
673			Settlement is also subject to FLU8.7.8.	
674 675	Sectio	m 0 1	Effective Dates for Ordinance and Amendments.	
075	Secho	<i>m 7</i> . I	gjecuve Duies for Orainance and Amenamenis.	
676	(a)	This	ordinance shall become effective as provided by general law.	
677	(b)	In a	accordance with Section 163.3184(3)(c)4., Florida Statutes, no plan	
678	amendment a	dopted	l under this ordinance becomes effective until 31 days after the DEO notifies	

679	the County that the plan amendment package is complete. However, if an amendment is timely		
680	challenged, the amendment shall not become effective until the DEO or the Administration		
681	Commission issues a final order determining the challenged amendment to be in compliance.		
682	(c) No development orders, development permits, or land uses dependent on any of		
683	these amendments may be issued or commence before the amendments have become effective.		
684			
685	ADOPTED THIS 14 <sup>th</sup> DAY OF NOVEMBER, 2017.		
686 687 688 689 690	<b>ORANGE COUNTY, FLORIDA</b> By: Board of County Commissioners		
691 692 693 694 695 696 697 698 699	By: Teresa Jacobs Orange County Mayor ATTEST: Phil Diamond, CPA, County Comptroller As Clerk to the Board of County Commissioners		
700 701	Deputy Clerk		
702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719	S:\EHartigan\2017\ORDINANCES\Comp Plan Amendments\2017 Second Cycle\2017-2 Regular Cycle Ordinance_CAO draft 11.3.17		

### APPENDIX "A"

# FUTURE LAND USE MAP AMENDMENTS

Appendix A*			
Privately Initiated Future Land Use Map Amendments			
Amendment Number	Future Land Use Map Designation FROM:	Future Land Use Map Designation TO:	
2017-2-A-1-1	Activity Center Mixed Use (ACMU)	Education (EDU)	
2017-2-A-3-1	Commercial (C)	Industrial (IND)	
2017-2-A-5-1	Rural (R)	Planned Development - Commercial/Conservation (PD- C/CONS) and Urban Service Area (USA) Expansion	
The Future Land Use Map (FLUM) shall not depict the above designations until such time as they become effective.			

$ \begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\end{array} $	DRAFT 11-2-17 ORDINANCE NO. 2017 AN ORDINANCE PERTAINING TO COMPREHENSIVE PLANNING IN ORANGE COUNTY, FLORIDA; AMENDING THE ORANGE COUNTY COMPREHENSIVE PLAN, COMMONLY KNOWN AS THE "2010-2030 COMPREHENSIVE PLAN," AS AMENDED, BY ADOPTING SMALL SCALE DEVELOPMENT AMENDMENTS AND RELATED TEXT AMENDMENTS PURSUANT TO SECTION 163.3187, FLORIDA STATUTES; AND PROVIDING EFFECTIVE DATES.
17	ORANGE COUNTY:
18	Section 1. Legislative Findings, Purpose, and Intent.
19	a. Part II of Chapter 163, Florida Statutes, sets forth procedures and requirements for
20	a local government in the State of Florida to adopt a comprehensive plan and amendments to a
21	comprehensive plan;
22	b. Orange County has complied with the applicable procedures and requirements of
23	Part II of Chapter 163, Florida Statutes, for amending Orange County's 2010-2030
24	Comprehensive Plan;
25	c. On October 19, 2017, the Orange County Local Planning Agency ("LPA") held a
26	public hearing at which it reviewed and made recommendations regarding the adoption of the
27	proposed amendments to the Comprehensive Plan as described in this ordinance; and
28	d. On November 14, 2017, the Board held a public hearing on the adoption of the
29	proposed amendments as described in this ordinance, and decided to adopt them.
30	Section 2. Authority. This ordinance is adopted in compliance with and pursuant to
31	Part II of Chapter 163, Florida Statutes.

32 Section 3. Amendments to Future Land Use Map. The Comprehensive Plan is 33 hereby amended by amending the Future Land Use Map designations as described at **Appendix** 34 "A," attached hereto and incorporated herein. 35 Section 4. Amendments to Text of Future Land Use Element. The Comprehensive 36 Plan is hereby further amended by amending the text of the Future Land Use Element to read as 37 follows, with underlines showing new numbers and words, and strike-throughs indicating

- 38 repealed numbers and words.
- 39
- 40 FLU8.1.4 The following table details the maximum densities and intensities for the Planned Development (PD) Future Land Use designations that have been adopted 41 subsequent to January 1, 2007. 42
- 43

Amendment Number	Adopted FLUM Designation	Maximum Density/ Intensity	Ordinan ce Number
2017-2-S-1-4 CERTUS Senior Living	<u>Planned Development-</u> <u>Commercial (PD-C)</u>	Approximately 46,000 sq. ft. assisted living facility with 64 beds	2017- [insert ordinance number]
<u>2017-2-S-5-3</u> Dr. Chau ALF	Planned Development- Office/Commercial (PD- O/C) (Assisted Living Facility)	Approximately 29,000 sq. ft. assisted living facility with fifty-six (56) beds and up to 35,435 sq. ft. office uses	2017- [insert ordinance number]

\*\*\*

44 Such policy allows for a one-time cumulative density or intensity differential of 5% based on ADT within said development program. 45

46

\*\*\*

#### Section 5. Effective Dates for Ordinance and Amendments. 47

- 48 (a) This ordinance shall become effective as provided by general law.
- 49 (b) Pursuant to Section 163.3187(5)(c), Florida Statutes, the small scale development
- 50 amendments adopted in this ordinance may not become effective until 31 days after adoption.

51 However, if an amendment is challenged within 30 days after adoption, the amendment that is 52 challenged may not become effective until the Department of Economic Opportunity or the 53 Administration Commission issues a final order determining that the adopted amendment is in 54 compliance.

(c) In accordance with Section 163.3184(12), Florida Statutes, any concurrent zoning changes approved by the Board are contingent upon the related Comprehensive Plan amendment becoming effective. Aside from any such concurrent zoning changes, no development orders, development permits, or land uses dependent on any of these amendments may be issued or commence before the amendments have become effective.

- 60
- 61 ADOPTED THIS 14<sup>th</sup> DAY OF NOVEMBER, 2017.

62		
63		ORANGE COUNTY, FLORIDA
64		By: Board of County Commissioners
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67		
68		By:
69		Teresa Jacobs
70		Orange County Mayor
71		
72		
73	ATTEST: Phil Diamond, CPA, County Comptroller	
74	As Clerk to the Board of County Commissioners	
75		
76		
77		
78	By: Deputy Clerk	
79	Deputy Clerk	
80		
81		
82 83 84 85	S:\EHartigan\2017\ORDINANCES\Comp Plan Amendments\2017 Second 11.2.17	Cycle\2017-2 Small Scale Development Ordinance_CAO draft
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# **APPENDIX "A"**

# FUTURE LAND USE MAP AMENDMENTS

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Appendix A\*

Amendment Number	Future Land Use Map Designation FROM:	Future Land Use Map Designation TO:
2017-2-S-1-1	Low Density Residential (LDR)	Commercial (C)
2017-2-S-1-4	Low Density Residential (LDR)	Planned Development- Commercial (PD-C)
2017-2-S-1-5	Office (O)	Commercial (C)
2017-2-S-2-1	Industrial (IND)	Low Density Residential (LDR)
2017-2-S-2-3	Low Density Residential (LDR)	Commercial (C)
2017-2-S-2-4	Low Density Residential (LDR)	Medium Density Residential (MDR)
2017-2-S-2-5	Commercial (C) and Low- Medium Density Residential (LMDR)	Commercial (C)
2017-2-S-2-6	Low Density Residential (LDR)	Commercial (C)
2017-2-S-3-1	Low-Medium Density Residential (LMDR)	Commercial (C)
2017-2-S-4-1	Commercial (C) and Medium Density Residential (MDR)	Commercial (C)
2017-2-S-4-2	Low Density Residential (LDR) and Commercial (C)	Rural Settlement 1/1 (RS 1/1)
2017-2-S-4-3	Medium Density Residential (MDR)	Commercial (C)

2017-2-8-5-2	Low-Medium Density Residential (LMDR)	Commercial (C)
2017-2-8-5-3	Office (O)	Planned Development- Office/Commercial (PD-O/C) (Assisted Living Facility)
2017-2-S-6-1	Institutional (INST)	Industrial (IND)
*The Future Land Use Map (FLUM) shall not depict the above designations until such time as they become effective.		