## 1 Sec. 110-319. PUD, Planned Unit Development.

2	(a) Purpose and intent. The purpose and intent of the PUD planned unit development		
3	classification is to provide for integrated and innovative developments, which are		
4	consistent with the comprehensive plan, in order to advance our city's economic growth		
5	potential and promote a more balanced and effective development pattern. In addition, it		
6	is intended that a proposed development be sensitive to existing adjacent and future lan	d	
7	uses as depicted by the future land use map of the comprehensive plan, the natural		
8	environment and the impact upon supporting public infrastructure through such		
9	mechanisms as, but not limited to, the establishment of appropriate buffer areas betwee	<del>n</del>	
10	land uses, limitations upon the types of permissible uses, and structures that are to be		
11	permitted in the development. of the PUD Planned Unit Development is to offer an		
12	alternative to the residential, commercial and industrial districts of this Land Developme	nt	
13	Code. A PUD District may deviate from the definitive and precise requirements of		
14	established zoning districts if the particular areas to be developed can offer greater value	2	
15	to the community and can preserve the community's health, welfare and safety than if		
16	those same areas were to be developed as a single purpose zoning district. A PUD Distric	<u>t</u>	
17	may also be mixed-use so that it not only contains residential, commercial, office or		
18	industrial uses, but a combination of these uses.		
19	The purpose of a Planned Unit Development is to:		
20	1. Encourage flexibility in the development of land and in the design of structures.		
21	2. Encourage planned diversification in the location of structures.		
22	3. Encourage a creative approach to the use of land that results in better development a	nd	
22 23	3. Encourage a creative approach to the use of land that results in better development a design than might otherwise be accomplished under the strict application of the Land	<u>nd</u>	
		<u>nd</u>	
23 24	design than might otherwise be accomplished under the strict application of the Land <u>Development Code.</u>	<u>nd</u>	
23 24 25	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land</li> </ul>	<u>nd</u>	
23 24 25 26	<ul> <li><u>design than might otherwise be accomplished under the strict application of the Land</u> <u>Development Code.</u></li> <li><u>Provide for the efficient use of land to facilitate a more effective arrangement of land</u> <u>uses, buildings, circulation systems and utilities.</u></li> </ul>	<u>nd</u>	
23 24 25 26 27	<ul> <li><u>design than might otherwise be accomplished under the strict application of the Land</u> <u>Development Code.</u></li> <li><u>4. Provide for the efficient use of land to facilitate a more effective arrangement of land</u> <u>uses, buildings, circulation systems and utilities.</u></li> <li><u>5. Provide for more usable and suitably located open space and recreation areas than</u></li> </ul>	<u>nd</u>	
23 24 25 26	<ul> <li><u>design than might otherwise be accomplished under the strict application of the Land</u> <u>Development Code.</u></li> <li><u>Provide for the efficient use of land to facilitate a more effective arrangement of land</u> <u>uses, buildings, circulation systems and utilities.</u></li> </ul>	<u>nd</u>	
23 24 25 26 27	<ul> <li><u>design than might otherwise be accomplished under the strict application of the Land</u> <u>Development Code.</u></li> <li><u>4. Provide for the efficient use of land to facilitate a more effective arrangement of land</u> <u>uses, buildings, circulation systems and utilities.</u></li> <li><u>5. Provide for more usable and suitably located open space and recreation areas than</u></li> </ul>		
23 24 25 26 27 28	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> </ul>		
23 24 25 26 27 28 29 30	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> </ul>		
23 24 25 26 27 28 29 30 31	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> <li>7. Guarantee quality construction commensurate with other developments within the</li> </ul>		
23 24 25 26 27 28 29 30 31 32	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> <li>7. Guarantee quality construction commensurate with other developments within the community, and compatible with the character of the surrounding area and adjoining</li> </ul>		
23 24 25 26 27 28 29 30 31 32 33	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> <li>7. Guarantee quality construction commensurate with other developments within the community, and compatible with the character of the surrounding area and adjoining properties.</li> </ul>		
23 24 25 26 27 28 29 30 31 32	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> <li>7. Guarantee quality construction commensurate with other developments within the community, and compatible with the character of the surrounding area and adjoining</li> </ul>		
23 24 25 26 27 28 29 30 31 32 33	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> <li>7. Guarantee quality construction commensurate with other developments within the community, and compatible with the character of the surrounding area and adjoining properties.</li> </ul>	1	
23 24 25 26 27 28 29 30 31 32 33 34	<ul> <li>design than might otherwise be accomplished under the strict application of the Land Development Code.</li> <li>4. Provide for the efficient use of land to facilitate a more effective arrangement of land uses, buildings, circulation systems and utilities.</li> <li>5. Provide for more usable and suitably located open space and recreation areas than might otherwise be provided under the application of the Land Development Code.</li> <li>6. Encourage the construction of appropriate aesthetic amenities which will enhance the character of the site.</li> <li>7. Guarantee quality construction commensurate with other developments within the community, and compatible with the character of the surrounding area and adjoining properties.</li> <li>8. Facilitate implementation of the Comprehensive Plan.</li> </ul>	1	

37 <u>10. Encourage quality construction and design.</u>

**Formatted:** Numbered + Level: 1 + Numbering Style: 1, 2, 3, ... + Start at: 1 + Alignment: Left + Aligned at: 0.25" + Indent at: 0.5"

38	PUDs that were in existence prior to the effective date of this chapter [November 16, 1998]	
39	shall continue in accordance with their original approval and shall be deemed to be lawful	
40 41	<u>conforming land uses. To the extent of any specific amendment to these PUDs, the amendment</u> must comply with the requirements of this chapter. Terms previously used in said the approved	
42	PUDs may continue to be employed.	
43	(b) General Standards	Formatted: Font: Italic
44 45	<ol> <li>The PUD is under common ownership and/or unified control. If there are two (2) or more owners, the application for the PUD must be filed jointly by all such owners.</li> </ol>	
46	2. The minimum parcel size shall be five acres.	
47	3. The rezoning authorizing the PUD may grant exceptions to the regulations contained in	
48	this Land Development Code including, but not limited to, use, density, area, bulk, off	
49	street parking and loading, landscaping and signs, as may be desirable to achieve the	
50	objectives of the proposed planned development, provided that such exception are	
51	fully consistent with and authorized by this Land Development Code.	
52	4. PUD must be compatible with the purposes and intent of this Land Development Code	
53	and the City's Comprehensive Plan. A PUD must not substantially diminish the market	
54 55	value of surrounding properties, and it must not cause substantial impairment of the use of the properties.	
56 57	<ol> <li>The PUD must not adversely affect the natural environment of the community as a whole. Natural assets and features, such as existing trees and native vegetation, must</li> </ol>	
58	be protected and preserved to the greatest extent practical.	
59	6. The PUD must be accessible to public streets that are adequate to carry the traffic that	
60	will be generated by the proposed development. The streets and driveways within the	
61	proposed development must be adequate to serve the uses within the development,	
62	7. All proposed streets, alleys and driveways must be adequate to serve the residents,	
63	occupants, visitors or other anticipated traffic. The PUD may be, subject to City	
64	Commission approval, designed to discourage outside through traffic from traversing	
65	the development. Access points to public streets, and the location of private streets,	
66	alleys and driveways are subject to the approval of the City Commission.	
67	8. The pedestrian circulation system and its related walkways must provide for separation	
68	of pedestrian and vehicular movement and for maximum pedestrian safety.	
69	9. The construction and maintenance of all utilities, roadways, parking facilities and other	
70	site improvement must be in accordance with the requirements of this Land	
71 72	Development Code and other regulations of the City. All roadways and utilities within a PUD must be constructed to specifications established by the Land Development Code.	
72	An agreement for the completion of this work may be established by the City and the	
74	developer.	
75	10. A Transportation Impact Analysis (TIA) report shall be required for any project that is	
76	anticipated to generate in excess of 1,000 trips per day, as defined by the current	

77	edition of the Institute of Transportation Engineers (ITE) Trip Generation Manual or if a	
78	PUD is located in an area that has traffic safety or congestion concerns. The contents of	
79	the TIA report shall, at a minimum, be consistent with a locally accept methodology,	
80	11. Nothing in this section or this Code may be interpreted as negating the necessity of	
81	filing a plat as required by Article II. Subdivision Regulations of the Land Development	
82	<u>Code.</u>	
83	12. The burden of justification for any PUD project is the exclusive responsibility of the	Formatted: Numbered + Level: 1 + Numbering Style:
84	applicant. The applicant is responsible for providing the information and data required	1, 2, 3, + Start at: 1 + Alignment: Left + Aligned at:
85	in this section. In addition, as the PUD is intended to be an innovative approach, the	0.33" + Indent at: 0.58"
86	applicant must provide any other data or information required by the Planning and	
87	Zoning Board or the City Commission to assist in decision-making.	
88	(c) Exceptions from District Regulations	
89	1. Permitted Bulk and Setback Regulation Exceptions.	
90	Exceptions to the bulk and setback district regulations may be granted as part of PUD	
91	rezoning. A PUD is subject to the current district regulations, including any overlay	
92	districts and designated areas, unless such exception is granted. Exceptions from	
93	district regulations may be granted for a PUD with respect to district bulk regulations,	
94 95	required setbacks, off-street parking and loading, landscaping and screening, and signs of the City Commission finds that such exceptions:	
96	a. Enhance the overall merit of the PUD.	
97	b. Promote the objectives of both the City and the development.	
98	c. Enhance the quality of the design of the structures and the site plan.	
99	d. Enable the development to offer environmental and pedestrian amenities.	
100	e. Will not cause such an adverse impact on neighboring properties so as to outweigh	
101	the benefits of the development.	
102	f. Is compatible with Comprehensive Plan.	
103	g. Provide a public benefit to the City as described in section (d) below	
104	(d) Public Benefits and Amenities	
105	A PUD must demonstrate a substantial benefit to the City as part of the rezoning approval. No 🖛	Formatted: Space Before: 0 pt, After: 0 pt
106	rezoning to a PUD may be approved unless the Planning and Zoning Board and City Commission	
107	determine that a public benefit has been provided to the City as part of the PUD design. Design	
108	characteristics and amenities that would qualify for this determination include, but are not limited to the following:	
109 110	limited to, the following:	
110 111	<ol> <li>Landscaping, buffering or screening within or around the perimeter of the PUD over and above the minimum required by the Land Development Code.</li> </ol>	
112 113	<ol> <li>Additional landscaping and screening of parking lots and structures over and above the minimum required by the Land Development Code.</li> </ol>	
	minimum required by the Land Development code.	

114 115	<ol> <li>Reduce use of impervious surface materials, including cluster development and use of semi-pervious materials such as grass-crete and pervious pavers.</li> </ol>		
116 117 118	<ol> <li>Design characteristics including, but not limited to, mixed-use development, circulation systems that utilize alleys or traffic-calming techniques, and a pedestrian-oriented environment.</li> </ol>		
119 120	<ol> <li>Community amenities including plazas, malls, formal gardens, places to congregate, outdoor seating, public art, and pedestrian and transit facilities.</li> </ol>		
121	6. Preservation of environmental features		
122	7. Open space and recreational amenities that are available to the public such as:		
123	a. Swimming pools		
124	b. Tennis courts		
125	c. Recreational open space accessory buildings		
126	d. Jogging trails and fitness courses		
127	e. Playgrounds		
128	f. Natural water features, wetlands and conservation areas		
129 130 131	g. Detention areas which are accessible to occupants or the public via nature trails, boardwalks, and/or perimeter walkways, but only if they are designed as natural water features and are landscaped with native vegetation		
132 133 134	8. Additional public infrastructure improvements in addition to the minimum required by the PUD, such as new or repaved streets, installation of gutters and sewers, and traffic control devices to improve traffic flow.		
135 136	(e) Planned Unit Development Regulations. The following regulations shall apply to all Planned Unit Developments (PUDs):		
137 138 139 140 141 142 143 144	1. Unified ownership. All land within the PUD shall be under the ownership of one entity, either by deed, agreement for deed or contract for purchase. PUD applicants shall present either an opinion of title by an attorney licensed in Florida or a certification by an abstractor or a title company, authorized to do business in Florida, that, at the time of initial application, unified ownership of the entire area within the proposed PUD is in the name of the applicant, or contract seller. Unified ownership shall thereafter be maintained until after the recording of the development agreement and master development plan.		
145 146 147 148	2. Utility distribution lines. All utility distribution lines within an RPUD and the residential portions of a MPUD shall be located underground, where possible. Aboveground utility connections may be permitted where there is hardship, as determined by the city engineer, and the permissibility shall be recorded in the development agreement.		

149 150		
150		
152	a. Its location, shape, size and character shall be illustrated on the PUD plan.	
153 154		
155 156		Commented [ZG1]: Required stormwater retention and
157 158		lakes that do not have recreations amenities should also be excluded from this explicitly.
159 160 161 162 163	4. Time limit. The construction of the Planned Unit Development shall be started within 2 years of the effective date of approval of the plan by the Commission. Failure to begin the development within said 2 years shall automatically void the development and the land shall revert to the same zoning classification which existed immediately preceding	Formatted: Numbered + Level: 1 + Numbering Style: 1, 2, 3, + Start at: 1 + Alignment: Left + Aligned at: 0.33" + Indent at: 0.58" Formatted: Not Highlight
164		Formatted: Font: 12 pt, Italic
165 166 167 168 170 171 172 173 174 175 176 177	<ul> <li>PUD rezoning application can be accepted. After the pre-application meeting, a conceptual plan may be submitted for review and comment prior to filing the application for rezoning.</li> <li><u>Pre-application meeting</u>. The pre-application meeting is intended to provide for an informational exchange between the applicant and the administrative staff and will be arranged by the planning and development services department. No fee shall be charged. The applicant need not submit any plans or other information. However, the more information provided to staff for the proposed PUD will assist staff in providing guidance. At a minimum, the applicant will be advised of the PUD procedures and requirements, forms, application materials, guidelines, checklists, the comprehensive plan, zoning and other land development regulations. This information will be made available at a reasonable cost.</li> </ul>	Formatted: Font: 12 pt
179 180 181 182 183 184 185	development agreement shall be prepared, following a general format supplied by the planning and development services department at the pre- application meeting. The DA, along with the PUD plan, shall govern the development of the PUD and shall regulate the future use of the land. The DA shall include any statements or information requested by any reviewing department or agency at the pre-application meeting, such as:	
186 187	<ul><li><u>aa.</u> Evidence of unified ownership and control.</li><li><u>bb.</u> Statement agreeing to:</li></ul>	

188	<ol> <li>Proceed with the proposed development according to all</li></ol>
189	regulations;
190	<ol> <li>Provide appropriate performance and maintenance</li></ol>
191	guarantees;
192	3) Follow all other provisions of this chapter to the extent not
193	expressly inconsistent with the written DA, and bind the
194	applicant's successors in title to his commitments.
195	cc. The acreage and percentage of the total land area devoted to
196	each of the proposed land uses.
197	dd. Maximum density for each type of dwelling.
198	ee. Maximum building heights.
199	ff. Minimum building spacing and floor areas.
200	gg. Lot sizes, yard areas and buffer areas, including perimeter buffers.
201	hh. Statement regarding the disposition of sewage and stormwater,
202	and arrangements for potable water.
203	ii. Statement regarding ingress/egress controls to the site.
204	jj. Statement regarding any road improvements to be made and the
205	thresholds for the traffic impact analysis.
206	kk. When the PUD is planned for phased development, a schedule of
207	the phases.
208	II. The proposed language of any covenants, easements or other
209	restrictions.
210	mm. Environmental considerations.
211	nn. Any additional information or statements subsequently deemed
212	necessary by any reviewing department or agency.
214 215 216 217 218 219 220 221	Master development plan (MDP). After the pre-application meeting, a MDP shall be submitted to the planning and development services department. When submitted, written comments on the MDP shall be made within twenty business days by the planning and development services department and any other departments. The planning and development services department shall coordinate this review. A MDP shall indicate general land use categories and the approximate height, location, architectural character and site intensities/density of dwelling units, and other structures. The MDP shall show the proposed street layout, approximate street widths, school sites, open space areas, parks, existing approximate negative process of location areas of location in the structures.
222 223 224	structures, natural/conservation areas, floodplain areas (if applicable), total acreage and the existing zoning. Finally, the MDP shall include a vicinity map, and any other salient information deemed appropriate by the applicant.

225	c. RPUD application stage. A completed and signed application for rezoning to a		
226	RPUD, together with a PUD master development plan, development agreement,		
227	and all related fees shall be submitted to the planning and development services		
228	department. If a rezoning applicant desires concurrent review under the Land		
229	Development Code, the applicant shall state it at the time of application, and		
230	shall submit any additional applications and information as required by those		
231	regulations.		
232	The RPUD master development plan shall consist of an illustrative plan and a written		
233	development agreement. Those documents shall include the following information:		
234	1. RPUD plan exhibits. The plan shall consist of the following:		
235	aa. Name of project and name, address, telephone number of the		
236	developer and his professional project engineers, architects,		
237	<u>planners, etc.</u>		
238	bb. The date the plan was drawn, its scale, and a north arrow.		
239	cc. Names and location of adjoining streets and names of abutting		
240	property owners.		
241	dd. Legal description of property, boundary survey and the location of		
242	all existing streets, buildings, railroads, bulkhead lines, easements,		
243	and other important features on or adjoining the property.		
244	ee. The general topography and physical conditions of the site,		
245	including natural areas of vegetation and type, general soil types,		
246	wetland areas, 100-year floodplain areas, watercourses, water		
247	bodies, and natural drainage patterns.		
248	ff. Conceptual configuration of proposed streets, which depict access		
249	into and traffic flow within the development, with particular		
250	reference to the separation of vehicular traffic from pedestrian or		
251	other types of traffic.		
252	gg. General feasibility plans for potable water, sewage disposal, and		
253	stormwater drainage.		
254	hh. Approximate location and area encompassed for each proposed		
255	land use within the development.		
256	ii. Approximate location and size of common open space.		
257	ij. Additional material, maps, studies, or reports deemed necessary		
258	by any reviewing department or agency.		
259	d. CPUD, IPUD or MPUD requirements—Application stage. An application for		
260	rezoning to CPUD, IPUD or MPUD, together with a PUD master development		
261	plan, development agreement, and all related fees set at the pre-application		
262	meeting, shall be submitted to the planning and development services		

263	department. If an applicant for rezoning desires concurrent review under the		
264	Land Development Code Ordinance No. 96-25 as it may be amended from time		
265	to time, the applicant shall so state at the time of application and shall submit		
266	any applications and additional information as required by those regulations. The		
267	master development plan shall include:		
268	1. CPUD, IPUD, and MPUD plan exhibits. The master development plan shall		
269	be drawn to an appropriate engineer's scale to include the location and		
270	boundary of the site referenced by the legal description and boundary		
271	survey; the date the plan was drawn, its scale, and a north arrow; and the		
272	name, address and telephone number of the developer and his professional		
273	project engineers, architects and planners. In addition, the MDP shall		
274	include all of the following, if applicable:		
275	aa. The approximate size and location of all proposed buildings and		
276	other structures, the specified use of buildings and structures may		
277	be indicated, if known.		
278	bb. Generalized off-street parking and loading plans, including		
279	circulation plans for vehicular movement.		
280	cc. Driveway and access controls, including number and approximate		
281	location of driveways.		
282	dd. Approximate location, size and description of open spaces,		
283	landscaped areas, or buffers.		
284	ee. Approximate location and size of all easements, rights-of-way, or		
285	drainage facilities and structures.		
286	ff. Approximate boundary lines and dimensions of parcels proposed		
280	to be subdivided.		
-			
288	gg. The general topography and physical conditions of the site,		
289	including features such as water bodies, wooded areas, wetland		
290	areas, vegetation types, soils, 100-year floodplain areas, and steep		
291	grades or depressions on the site.		
292	hh. General location of signs.		
293	ii. Environmental considerations.		
294	jj. Any other conditions of development, specifications, limitations,		
295	constraints, standards or proposed physical features not		
296	specifically included in items a. through h. above.		
297 <u>(5)</u>	Post-approval stage.		
298	a. Recording PUD plan. After city commission approval of the rezoning application		
299	to PUD, the master development plan, and the written development agreement,		

300 301		both signed by the mayor, and attested by the city clerk, shall be recorded in the public records of Volusia County, Florida, by and at the expense of the applicant.	
302	<u>k</u>	. Subdivision and/or final site plan approval. After the MDP and development	
303		agreement is recorded, a subdivision and/or final site plan applications shall be	
304		prepared and submitted in the manner required by the Land Development Code.	
305	C	. Construction. During permitting and construction, the enforcement official shall	
306		enforce compliance with the approved final site plan or the final plat.	
307	C	. Amendments. Minor amendments not altering the intent and purpose of the	Formatted: List 3
308		approved master development plan or development agreement may be	
309		approved by the appropriate enforcement official after departmental review and	
310		comment. Examples of minor amendments include de-minimis design oriented	
311		changes to landscaping, parking or building elevation. PUD amendments that are	
312		determined to be major revisions to the MDP and/or DA will need to be	
313		reviewed and processed under section 110-1101 of the Land Development Code.	
314		Major amendments can be described as materially altering proposals that	
315		involve changes of uses, density/intensity, reconfiguration of lots, etc.	
316	The PUD c	assification has been divided into four sub-classifications for land uses of residential,	
317	<u>business</u> cc	mmercial, industrial and mixed use.	
318	<u>(f) Comn</u>	nercial Planned Unit Development. It is the intent of these regulations to provide for	
319	the de	evelopment of business, office and commercial establishments in appropriate	
320	locati	ons, in conformance with the goals, objectives and policies of the Comprehensive	
321	<u>Plan a</u>	nd the standards set forth herein. CPUDs may provide a range of office facilities and	
322	<u>servic</u>	es appropriate to the general need of the area served.	
323	(g) Indus		Formatted: List 1
324	101	rial Planned Unit Development. It is the intent of these regulations to encourage 🥂 🔸	l'officieur Else l
		imentary groupings of manufacturing, processing, assembly, research, distribution,	
325	comp	· · · · · · · · · · · · · · · · · · ·	
325 326	<u>comp</u> office	imentary groupings of manufacturing, processing, assembly, research, distribution,	
	<u>comp</u> office street	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major	
326	<u>comp</u> office street (h) Mixed	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas.	
326 327	<u>comp</u> office street (h) Mixeo comp	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas.	
326 327 328	<u>comp</u> office street (h) Mixec comp Comp	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the	
326 327 328 329 330 331	<u>comp</u> office street (h) Mixed comp <u>Comp</u> devel- comm	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. <i>Use Planned Unit Development</i> . It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density	
326 327 328 329 330 331 332	<u>comp</u> office street (h) Mixed comp <u>Comp</u> <u>devel</u> comm that is	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into	
326 327 328 329 330 331 332 333	<u>comp</u> office street (h) Mixed comp devel comp that is the p	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into oject, so that development of the residential component of the master development	
326 327 328 329 330 331 332	<u>comp</u> office street (h) Mixed comp devel comp that is the p	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into	
326 327 328 329 330 331 332 333 334 335	(h) Mixed (h) Mixed (comp Comp devel comm that is the pr progr (i) Reside	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into oject, so that development of the residential component of the master development am is achieved.	Formatted: List 1
326 327 328 329 330 331 332 333 334 335 336	(h) Mixed (h) Mixed (h) Mixed (comp (comp devel- comm that is the pi progr (i) Reside reside	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into oject, so that development of the residential component of the master development am is achieved.	
326 327 328 329 330 331 332 333 334 335 336 337	<u>comp</u> office street (h) Mixed comp devel comm that is the pi progr (i) Reside utilitie	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. <i>Use Planned Unit Development</i> . It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into oject, so that development of the residential component of the master development am is achieved. <i>ential Planned Unit Development</i> . It is the intent of these regulations to provide for ntial development areas adequately served, or which can be served, by necessary as and services, in locations that are compatible with adjacent and surrounding land	
326 327 328 329 330 331 332 333 334 335 336	<u>comp</u> office street (h) Mixed comp <u>Comp</u> <u>devel</u> <u>comm</u> that is the pi progr (i) Reside utilitie uses,	imentary groupings of manufacturing, processing, assembly, research, distribution, and associated uses, on sites with adequate frontage and depth, adjacent to major s, or streets serving industrial areas. Use Planned Unit Development. It is the intent of these regulations to encourage a atible mix of uses, rather than a separation of uses, in accordance with the rehensive Plan. MUPUD are defined for purposes of these regulations as planned opment districts for the establishment of complimentary groupings of residential, ercial, office, industrial, or other uses. Residential uses shall be at a proposed density complementary to the non-residential development and shall be incorporated into oject, so that development of the residential component of the master development am is achieved.	

340 341	PUDs that were in existence prior to the effective date of this chapter [November 16, 1998] shall continue in accordance with their original approval and shall be deemed to be lawful
341 342	conforming land uses. To the extent of any specific amendment to these PUDs, the
343	amendment must comply with the requirements of this chapter. Terms previously used in
344 344	said the approved PUDs may continue to be employed.
345 346	(b) Permitted principal uses and structures. The permitted principal uses and structures shall be those agreed upon by the city commission.
347	A residential planned unit development will be indicated on the official zoning map with
348	the symbol RPUD. The permitted uses within an RPUD may be applied from any of the
349	residential zoning classifications of this chapter and shall be listed in the development
350	agreement, and depicted as part of the PUD plan. All uses shall be approved by the city
351	commission.
352	A business planned unit development will be indicated on the official zoning map with the
353	symbol BPUD. The permitted uses within a BPUD may be applied from any of the business
354	oriented zoning classifications of this chapter and shall be listed in the development agreement,
355	and depicted as part of the PUD plan. All uses shall be approved by the city commission.
356	An industrial planned unit development will be indicated on the official zoning map with
357	the symbol IPUD. The permitted uses within an IPUD may be applied from the industrial zoning
358	classifications of this chapter and shall be listed in the development agreement, and depicted as
359	part of the PUD plan. All uses shall be approved by the city commission.
360	A mixed use planned unit development will be indicated on the official zoning map with
361	the symbol MPUD. The permitted uses within an MPUD may consist of any of the uses as
362	approved by the city commission within a mixed use development program format that is
363	consistent with the city's comprehensive plan, including the mixed use development matrix,
364	and achieves both residential and non-residential uses. Residential uses shall be at a proposed
365	density that is complementary to the non-residential development and shall be incorporated
366	into the project, so that development of the residential component of the master development
367	program is achieved.
368	<u>(c) Dimensional requirements.</u>
369	(1) Minimum parcel size. To utilize the PUD zoning process, the minimum parcel size shall
370	be one acre.
371	(d) Minimum lot area and yard requirements. Minimum lot sizes, width, and yard areas shall
372	be described in the development agreement. In determining yard sizes, the city
373	commission shall consider whether or not the proposed PUD will have adverse effects
374	upon adjoining properties.
375	(e) Intensity/density. The floor area ratio (FAR) or total number of dwelling units per acre of
376	land shall be calculated and described in the development agreement, and shall not
377	exceed the range permitted by the underlying future land use category of the adopted
378	comprehensive plan. A comprehensive plan amendment may be needed prior to the
379	proposed PUD zoning action.
I	

380 381 382 383	<del>(f)</del>	Landscape buffer requirements. A landscape buffer area meeting or exceeding the minimum requirements of section 110–808 shall be constructed. Due to the fact that the PUD process is undertaken as a uniform master development program, a landscape plan is required that shows the proposed perimeter buffer yard widths, level of opacity for
384 385 386 387		screening from adjacent land uses, internal landscape buffers between parcels and within parcels, foundation landscaping, entryway and common area landscaping, and proposed plant material. The proposed landscape plan shall meet or exceed standards established in section 110-808 of this Code.
388 389 390 391	<del>(g)</del> —	Off-street parking and loading requirements. Off-street parking and loading areas shall meet the requirements of section 110-828 of this Code. No waivers or modifications of the minimum required number of off street parking and loading spaces shall be permitted in the development agreement for PUDs.
392 393 394 395 396 397 398	<del>(h)</del>	Transportation impact analysis report — Purpose. A transportation impact analysis report is designed to identify the transportation impacts and problems, which are likely to be generated by a proposed use, because of size, density, traffic, generation rates, or location. The report will also identify all improvements required to ensure safe ingress and egress from a proposed development, maintenance of adequate street capacity, and elimination of hazardous conditions and improvements necessary for immediately surrounding roadways and intersections, as a result of the property development.
399	<del>(i)</del>	Thresholds for traffic impact and analysis report. A transportation impact analysis (TIA)

- report shall be required for any project that is anticipated to generate in excess of 1,000
   trips per day, as defined by the current edition of the Institute of Transportation Engineers
   (ITE) Trip Generation Manual or if a PUD is located in an area that has traffic safety or
   congestion concerns. The contents of the transportation impact analysis report shall, at a
   minimum, be consistent with a locally accepted methodologies.
- (j) Types of signs permitted. Signs are permitted in accordance with the requirements of
   chapter 102, Code of Ordinances, as it may be amended from time to time. No variances or
   waivers of Deltona Sign Code requirements shall be authorized.
- 408 (jk)
   <u>Residential Planned unit development regulations</u>. The following regulations apply to all

   409
   <u>Residential planned Planned unit Unit developments Developments (PUDs)</u>:

Formatted: Font: Bold

- 410 (1) Architectural Features
- 411a. The following features412shall be required:413i. Window and door414fenestrations on415all sides of416structures located417along the





418	perimeter of the	<b>Commented [ZG2]:</b> Do we want to use this example?
419	development or	Formatted: Font: Bold
420	facing a right of	Formatted: Font: Bold
421	way. See Figure 1	Formatted: Font: Bold
422	and 2.	Formatted: Font: Bold
423	ii. Contrasting color	
424	schemes used to	Formatted: Font: Bold
425	<u>create visual</u>	
426	depth around	
427	windows, doors and building corners. See Figure 3 and 4.	Formatted: Font: Bold
428	iii. A minimum of 1 principal window treatment on every elevation (front,	
429	side or rear) that faces any right-of-way (public or private) or open space	
430	<u>area that may include, but is not limited to: pop-outs, decorative wrought</u> iron, wood trim, shutters, plant shelves, and other features or	
431 432	embellishments to vary and soften the visual exteriors. See Figure 5 and	
432	6.	
-55		
	Figure 5	Formatted: Font: Bold
434	iv. All outdoor mechanical equipment, such as heating, air conditioning	
434 435	ventilation systems, propane gas tanks, pool equipment and other similar	
436	appurtenances shall be located in rear yards on lots with lots less than 7.5	
437	on side yard. They shall not be adjacent to the right-of-way whenever	
438	possible; if such appurtenances are visible from the right-of-way they	
439	shall be visually screened.	
440	b. In addition to the require features in Figure 7.	Formatted: Font: Bold
441	1.a above, a minimum of 3 of the	Formatted: Font: Bold
442	following design features shall also be	
443	required:	
444	i. Enhanced corners (pop-outs,	
445	embellishments, varying	
446	textures etc.) See Figure 7.	
447		Formatted: Font: Bold

448	ii. Deep recessed garages. Figure 8 Figure 8	Formatted: Not Highlight
449	See Figure 8 and 9.	Formatted: Font: Bold
450	iii. Low roof (first story roofs	Formatted: Font: Bold
451	on multi-level structures).	Formatted: Font: Bold
452	See Figure 10 and 11.	Formatted: Font: Bold
453	iv. Second story of structure	Formatted: Not Highlight
454	stacked at a greater	
455	setback	
456	than the Figure 10 Figure 11 Figure 11	Formatted: Font: Bold
457	first floor	Formatted: Font: Bold
458 459	to facilitate	Formatted: Font: Bold
459	a first-	Formatted: Font: Bold
461	floor	
462	feature,	
463	especially Figure 12	Formatted: Font: Bold
464	located immediately above the garage. See	Formatted: Font: Bold
465	Figure 12.	
466	v. Offset garage doors. See Figure 13 and 14.	Formatted: Not Highlight
ļ		Formatted: Not Highlight
	Figure 13	Formatted: Font: Bold
ļ		Formatted: Font: Bold
1		
	Figure 14	Formatted: Font: Bold
		Formatted: Font: Bold
467	vi. Extended roof overhangs, See Figure 15.	Formatted: Not Highlight
468 469	vii. Enhanced window fenestrations on all front elevations and all second story windows facing a right of way or open	
470	space area shall use principal window treatments. See Figure 16.	Formatted: Not Highlight
471	vill. Covered Patio, and/or Balcony option. See Figure 1/ and 18.	
1	Figure 15	Formatted: Not Highlight
		Formatted: Font: Bold
I		Formatted: Font: Bold
		Formatted: Font: Bold
		Formatted: Font: Bold
471	space area shall use principal window treatments, see Figure 16.          viii.       Covered Patio, and/or Balcony option, See Figure 17 and 18.         Figure 15.       Figure 16.	Formatted: Font: Bold

470		
472	Figure 17, Figure 18	Formatted: Highlight
473	(2) Streetscapes	Formatted: Indent: Left: 1.5", No bullets or
474	a. Sidewalks	Formatted: Font: Bold
475	meeting City	Formatted: Font: Bold
476 477	standards shall be installed on both	Formatted: Font: Bold
477 478	sides of the right-	Formatted: Font: Bold
479	of-way.	
480	b. A minimum of 2 pedestrian connections to nodes such as trail system, public	
481	facilities, transit stops, or a public street network to promote connectivity.	
482	c. Lighting shall be required along property line along any open underdeveloped	
483	right-of-way leading up to entry of subdivision.	
484	d. Decorative Street Lighting – Street and site lighting shall be decorative and blend	
485	with the architectural style of the development. Sufficient lighting shall be	
486	provided consistent throughout the PUD minimizing adverse impacts such as	
487	glare and overheard sky glow.	
488	e. All trees planted near sidewalks shall be planted with deep root barriers to	
489 490	prevent cracked pavements and/or sidewalks; planting trees with tap roots rather than fibrous roots will help eliminate cracking. Trees shall comply with	Commented [762]: Doos the City have a tree suide or
490 491	Table 110-7 Approved Plant Species List.	<b>Commented [ZG3]:</b> Does the City have a tree guide or tree policy we should refer to in regards to preferred
492	(3) Perimeter Landscaping. Landscaping shall comply with Section 110-808. In addition, a	species?
492 493	masonry wall, a minimum 4 feet in width, shall be constructed along al subdivision	
494	perimeter unless otherwise negotiated.	
495	(4) Tree Protection. It is prohibited and unlawful to remove or in any way damage any	
496	protected tree without first obtaining an arbor permit from the City.	
497	a. A Historic Tree is any tree of any size or protected species that has been	
498	designated by the City Commission as one of notable historical interest and value	
499	to the City because of its location or historical association with the community.	
500	b. A Specimen Tree is any tree of any protected species with a diameter of 36" or	
501	greater. The applicant for a permit to remove a specimen tree shall provide	
502	findings to the Administrative Official that the tree is a hazard or that is not	
503 504	economically practically feasible to develop the subject parcel without removing the tree.	
505	c. The PUD design must attempt to preserve specimen and historic trees.	
506 507	d. No permit for the removal of a protected tree shall be granted unless the developer demonstrates one or more of the following conditions.	
508	i. A permissible use of the site cannot reasonably be undertaken unless	
509	specific trees are removed or relocated.	
1		

510	<ul> <li>The tree is located in such proximity to an existing or proposed structure</li></ul>
511	that the safety, utility or structural integrity of the structure is materially
512	impaired.
513	iii. The tree materially interferes with the location, servicing or functioning
514	of existing utility lines or services.
515	iv. The tree creates a substantial hazard to motor, bicycle or pedestrian
516	traffic by virtue of physical proximity to traffic or impairment of vision.
517	<ul> <li>v. The tree is diseased, insect ridden, or weakened by age, abuse, storm or</li></ul>
518	fire and is likely to cause injury or damage to people, buildings or other
519	improvements.
520	e. Removed protected trees shall be replaced at a 3:1 ratio with Florida
521	Department of Agriculture Nursery Grade No. 1 or better at the expense of the
522	developer.
523	(5) Detention and Retention Ponds. The following landscaping is required:
524	<ul> <li><u>a.</u> A decorative and functional fountain shall be installed in all wet retention ponds</li></ul>
525	as part of development approval which approval shall provide for ongoing
526	maintenance requirements and responsibilities upon the appropriate party, but
527	not the City.
528 529 530 531	<ul> <li>b. Pond configuration shall be incorporated into the natural topography of the site.</li> <li>When not practical, the pond shall be shaped to emulate a natural formed "free form" depression and shall be part of the natural landscape and recreation open system of the PUD.</li> </ul>
532	c. Plantings shall replicate a natural environment Trees and shrubs shall be
533	clustered around the basin and contain a variety of plant material.
534	d. Trees and shrubs shall be planted in a natural pattern and are not limited to
535	strict placement along the edge of the pond. Trees and shrubs planted below the
536	water line of the pond must be tolerant of wet or moist soil conditions.
537	e. Plantings shall be provided as determined by staff review and City Commission
538	approval.
539	(6) Passive and Active Space Requirements. For higher density and smaller residential lots,
540	passive and active space requirements shall be provided based on the following lot
541	sizes:
542	a. Common, usable passive and active open space shall be provided per each
543	residential unit based on the following lot sizes:
544	i. Lots 5,000 square feet or greater – 200 square feet per lot.
545	ii. Lots 4,000 to 4,999 square feet – 400 square feet per lot.
546	iii. Lots 3,999 or less square feet – 600 square feet per lot.

547	b. Passive and active space shall not include improvements required by code	
548	including but not limited to the following: require street landscaping, drives or	
549 550	driveways, streets and sidewalks, parking lots, retention ponds, canals, ditches and drains, and utility or service areas. Buffer and entrance landscaping shall not	
550 551	be included in the open space calculation.	
552	<u>c. Types of passive and active space. Recreation common open space must provide</u>	
553	active recreation open space areas designed for recreation i.e. (picnic area,	
554 555	<u>children's play areas, etc), but may additionally include passive open spaces.</u> Recreation common open spaces may be comprised of one or more of the	
556	following and shall be accessible to all of the residential units it serves:	
557	<u>i. Courtyard</u>	
558	ii. Dog Park	
559	iii. Nature Trails	
560	iv. Tot lots	
561	v. Large lawn area, pocket parks; mews	
562	vi. Playground	
563	vii. Tennis court/Pickle ball	
564	viii. Basketball court	
565	ix. Swimming pool	
566	x. Splash pad	
567	xi. Similar outdoor recreation facilities as approved by the City Commission	
568 569	<ul> <li>d. Greenways, courtyards and open space shall have a minimum 40 feet average width, with a minimum 20 feet dimension.</li> </ul>	
570 571	e. A pedestrian pathway wall, a minimum 5 feet in width, shall be provided within the common open space.	
572 573	<u>f.</u> Open Space shall be recorded as separate tracts owned and maintained by a Homeowners Association created in accordance with controlling law.	
574	g. Alternative amenities may be considered in lieu of the required minimum lot size	
575	calculations if determined to enhance the overall design and quality of the	
576	development.	
577	(k) <u>Commercial Planned Unit Development Regulations. The following regulations shall</u>	Formatted: Font: Bold
578	apply to all Commercial Planned Unit Developments (CPUDs):	Formatted: Indent: Left: 0", Hanging: 0.5"
579	1. All CPUDS shall at a minimum have two principal buildings or two principal uses on site	
580	to qualify as a PUD.	
581	2. Uses permitted in CPUDS as per Permitted Use Table.	

582 583	<u>3.</u>	Floor area ratio calculations and ground coverage shall be provided to determine scale, density and impact of the project	
584 585 586 587	<u>4.</u>	When abutting any residential land use or zoning district, the PUD should provide for landscape buffers along the entire common boundary with the residential land use or zoning district. The visual screen should be of sufficient width and elevation so as to afford an effective visual barrier and transition between land uses.	
588 589 590 591 592	<u>5.</u>	Within the CPUD, pedestrian movement and safety shall be given priority. Internal roadways shall be "pedestrian friendly" including the use of pavers, wide sidewalks, narrow vehicular lanes and parallel or angled parking. Major parking areas shall be located to encourage walking and discourage internal vehicle trips among the various buildings and uses.	
593 594 595	<u>6.</u>	No parking shall be permitted in the front yard of any structure constructed on an individual lot unless such parking area is landscaped with trees, shrubs and grass island to prevent the appearance of open parking lots.	
596 597	<u>7.</u>	Lighting shall be designed and located so as to prevent glare onto adjacent properties or nearby roadways and yet afford a well-lighted site.	
598	<u>8.</u>	Street frontage shall be landscaped except for curb openings.	
599 600	<u>9.</u>	Truck loading/unloading areas shall be screened by architectural and/or landscape elements consistent with the design of the structure.	
601	<u>10</u>	). Architectural style is important and shall follow Architectural Design Guidelines.	
602 603		a. A consistent architectural them including, but not limited to, scale, colors, textures and materials shall be required.	
604 605		b. Setbacks within the project shall be determined at the time or project review to encourage an urban pedestrian scale.	
606 607		<ul> <li><u>c.</u> Setbacks to adjacent properties shall be the larger of the existing underlying zoning district or the adjacent district, whichever is larger.</li> </ul>	
608 609 610		d. Outdoor uses and public places shall be designed to connect various buildings and promote pedestrian activity. Active use of the public spaces is desired to encourage increasing average length of stay within the project area.	
611 612		e. First floor facades shall be "active" to encourage pedestrian traffic throughout the project area.	
613 614		f. Signage shall be at a scale and aesthetic design appropriate to the size and type of project.	
615 616		g. Streetscape design shall compliment and be consistent with the project's architectural theme.	
617 618 619	<u>11</u>	<ul> <li>A maintenance plan for all common areas including but not limited to, parking,</li> <li>sidewalks, public plazas, building facades and programming shall be required as part of the approval of the project.</li> </ul>	<b>Formatte</b> 1, 2, 3, 0.33" + In

**Formatted:** Numbered + Level: 1 + Numbering Style: , 2, 3, ... + Start at: 1 + Alignment: Left + Aligned at: J.33" + Indent at: 0.58"

620	(k) <u>Industrial Planned Unit Development Regulations. The following regulations shall</u>	Formatted: Font: Bold
621	apply to all Industrial Planned Unit Developments (IPUDs):	
622 623	<ol> <li>An IPUD shall be designed and organized to encourage a combination of multiple industrial uses, compatible uses or tenants that complement each other.</li> </ol>	
624	2. Uses permitted in IPUDS as per Permitted Use Table.	
625 626	3. All IPUDs shall at a minimum have two principal buildings or two principal uses on site to qualify as a PUD.	
627 628 629 630 631	4. Design guidelines shall be required establishing development standards for the proposed development, including illustrations of proposed architectural, urban design, streetscape, and landscape concepts, thematic design elements such as architectural materials, building colors and landscape plans, any proposed variation from the design standards or guidelines contained in this section.	
632 633	a. Floor area ratio calculations and ground coverage shall be provided to determine scale, density and impact of the project.	
634	b. A description of the allowable uses.	
635 636	<ul> <li><u>c.</u> An accessibility plan showing means of ingress and egress to adjacent thoroughfares.</li> </ul>	
637 638	d. Setbacks and buffer yards for the project shall be determined at the time of project review to ensure compatibility with and protection of adjacent uses.	
639 640 641	e. A uniform sign plan for the development shall be included in the design guidelines. Signage shall be at a scale and design appropriate to the size and type of project.	
642 643 644	<u>f.</u> A consistent architectural theme including, but not limited to, scale, colors, textures and materials shall be required. Streetscape designs hall compliment and be consistent with the project's architectural theme.	
645	g. A plan or design for the screening of outdoor uses.	
646 647 648	<ul> <li><u>A maintenance plan for all common areas including but not limited to, parking,</u></li> <li><u>sidewalks, public plazas, building facades and programming shall be required as</u></li> <li><u>part of the approval of the project.</u></li> </ul>	Formatted
649 650 651 652	5. No building or structure, or part thereof, shall be erected or used, in whole or in part, in any manner that is obnoxious, objectionable, a nuisance or a hazard to adjoining properties, as it relates to sound, vibrations, odors, glare, material, smoke and particular matters.	
653 654 655 656	6. When abutting any residential land use or zoning district, the PUD should provide for landscape buffers along the entire common boundary with the residential land use or zoning district. The visual screen should be of sufficient width and elevation so as to afford an effective visual barrier and transition between land uses.	
657	7. Street frontage shall be landscaped except for curb openings.	

658 659	8. Truck loading/unloading areas shall be screened by architectural and/or landscape elements consistent with the design of the structure.	
660 661	(1) Mixed-Use Planned Unit Development Regulations. The following regulations shall apply to all Mixed-Use Planned Unit Developments (MUPUDs):	
662	1. Uses in a Mixed-Use Planned Unit Development shall consist of two (2) or more uses.	
663	2. Uses permitted in MPUDS as per Permitted Use Table.	
664 665 666 667 668 669 670 671 672	3. The vertical mixing of residential uses with nonresidential uses within a single project or building, with residential development is required. The horizontal mixing of stand-alone residential developments and adjacent stand along nonresidential may be provided by the City Commission, provided the	Form Form
673 674	development are well integrated in terms of complementary uses, access and circulation	Form
675	and compatible design. See Figure 19 and 20.	Form
676 677 678 679 680	<ul> <li><u>4. Stand-alone uses within a mixed-use project</u> shall be integrated with an overall project design and connected to other adjoining uses by plazas, promenades, and landscape corridors.</li> </ul>	Form
681 682 683 684 685 686	<ul> <li>5. Additional or stand-alone auto oriented uses (i.e. gasoline filling stations, automotive repair and servicing, automotive sales, care washes, self-storage facilities, large retail establishments, uses with drive through service) are prohibited.</li> </ul>	
687	6. A mixed-used project shall include a minimum amount of commercial building areas as	

Minimum Commercial Building Area

**Required** 

9,500 square feet

12,000 square feet

20,000 square feet 30,000 square feet Formatted: Font: Bold
Formatted: Font: Bold

-	Formatted: Font: Bold
4	Formatted: Font: Bold
-	Formatted: Font: Bold
Υ	Formatted: Not Highlight

687 688

follows:

**Overall Project Size** 

5 to 7.5 Acres

7.5 to 10 Acres

10 to 15 Acres

15 to 20 Acres

<u>20+ Acres</u>	40,000 square feet plus 1,000 sf/acres for
	projects larger than 20 acres

689		
690 691 692 693	7. Within the MPUD, pedestrian movement and safety shall be given priority. Internal roadways shall be "pedestrian friendly" including the use of pavers, wide sidewalks, narrow vehicular lanes and parallel parking. Major parking areas shall be located to encourage walking and discourage internal vehicle trips among the various buildings	
694	and uses.	
695 696	<ol> <li>Parking garages, loading docks, and service areas shall be directly accessible from major roadways and appropriately screened to promote a pedestrian scale and safety.</li> </ol>	
697	9. Architectural requirements	
698 699	a. A consistent architectural theme including, but not limited to, scale, colors, textures and materials shall be required.	
700 701	b. Setbacks within the project shall be determined at the time of project review to encourage an urban pedestrian scale.	
702 703 704	c. Setbacks to adjacent properties shall be the larger of the existing underlying zoning district or the adjacent district, whichever is larger. The design of the project shall be required to consistent with adjacent uses and structures.	
705 706 707	d. Outdoor uses and public places shall be designed to connect various buildings and promote pedestrian activity. Active use of the public spaces is desired to encourage increasing average length of stay within the project area.	
708 709	e. First floor facades shall be "active" to encourage pedestrian traffic throughout the project area.	
710 711	f. Signage shall be at a scale and aesthetic design appropriate to the size and type of project.	
712 713	<ul> <li>g. Streetscape design shall compliment and be consistent with the project's architectural theme.</li> </ul>	For a, b, 0.83
714 715 716	10. A maintenance plan for all common areas including but not limited to, parking, sidewalks, public plazas, building facades and programming shall be required as part of the approval of the project.	<b>For</b> 1, 2, 0.33
717 718	(1) Unified ownership. All land within the PUD shall be under the ownership of one ← entity, either by deed, agreement for deed or contract for purchase. PUD applicants	For
719 720 721	shall present either an opinion of title by an attorney licensed in Florida or a certification by an abstractor or a title company, authorized to do business in Florida, that, at the time of initial application, unified ownership of the entire area within the	
722 723	proposed PUD is in the name of the applicant, or contract seller. Unified ownership shall thereafter be maintained until after the recording of the development	
724	agreement and master development plan.	

Formatted: Numbered + Level: 2 + Numbering Style: a, b, c, ... + Start at: 1 + Alignment: Left + Aligned at: 0.83" + Indent at: 1.08"

**Formatted:** Numbered + Level: 1 + Numbering Style: 1, 2, 3, ... + Start at: 1 + Alignment: Left + Aligned at: 0.33" + Indent at: 0.58"

Formatted: Indent: First line: 0"

725	(2) Utility distribution lines. All utility distribution lines within an RPUD and the
726	residential portions of a MPUD shall be located underground, where possible.
727	Aboveground utility connections may be permitted where there is hardship, as
728	determined by the city engineer, and the permissibility shall be recorded in the
729	development agreement.
730	(3) Open space requirements. A minimum of 25 percent of the open space shall be
731	designated as common open space. Common open space shall meet the following
732	standards:
733	a. Its location, shape, size and character shall be illustrated on the PUD plan.
734	b. It shall be dedicated to and maintained by a HOA or POA. Maintenance
735	guarantees shall be included in the Development Agreement.
736	(4) Procedure for rezoning to PUD.
737	a. Pre-application stage. A pre-application meeting shall be conducted before a
738	PUD rezoning application can be accepted. After the pre-application meeting, a
739	conceptual plan may be submitted for review and comment prior to filing the
740	application for rezoning.
741	1. Pre-application meeting. The pre-application meeting is intended to provide for
742	an informational exchange between the applicant and the administrative staff and
743	will be arranged by the planning and development services department. No fee shall
744	be charged. The applicant need not submit any plans or other information. However,
745	the more information provided to staff for the proposed PUD will assist staff in
746	providing guidance. At a minimum, the applicant will be advised of the PUD
747	procedures and requirements, forms, application materials, guidelines, checklists, the
748	comprehensive plan, zoning and other land development regulations. This
749	information will be made available at a reasonable cost.
750	2. Written development agreement (DA). As part of the PUD plan, a written
751	development agreement shall be prepared, following a general format supplied by
752	the planning and development services department at the pre-application meeting.
753	The DA, along with the PUD plan, shall govern the development of the PUD and shall
754	regulate the future use of the land. The DA shall include any statements or
755	information requested by any reviewing department or agency at the pre-application
756	meeting, such as:
757	aa. Evidence of unified ownership and control.
758	bb. Statement agreeing to:
759	1) Proceed with the proposed development according to all regulations;
760	2) Provide appropriate performance and maintenance guarantees;
761	3) Follow all other provisions of this chapter to the extent not expressly
762	inconsistent with the written DA, and bind the applicant's successors in title to his
763	commitments.

**Formatted:** Indent: Left: 0.66", First line: 0"

Formatted: Indent: First line: 0"

Formatted: Indent: Left: 0.66", First line: 0"

764 765	cc. The acreage and percentage of the total land area devoted to each of the proposed land uses.
766	d. Maximum density for each type of dwelling.
767	ee. Maximum building heights.
768	ff. Minimum building spacing and floor areas.
769	gg. Lot sizes, yard areas and buffer areas, including perimeter buffers.
770	hh. Statement regarding the disposition of sewage and stormwater, and
771	arrangements for potable water.
772	ii. Statement regarding ingress/egress controls to the site.
773 774	jj. Statement regarding any road improvements to be made and the thresholds for the traffic impact analysis.
775	kk. When the PUD is planned for phase development, a schedule of the phases.
776	II. The proposed language of any covenants, easements or other restrictions.
777	mm. Environmental considerations.
778	nn. Any additional information or statements subsequently deemed necessary by
779	any reviewing department or agency.
780	b. Master development plan (MDP). After the pre-application meeting, a MDP shall
781	be submitted to the planning and development services department. When
782	submitted, written comments on the MDP shall be made within twenty business days
783	by the planning and development services department and any other departments.
784	The planning and development services department shall coordinate this review. A
785	MDP shall indicate general land use categories and the approximate height, location,
786	architectural character and site intensities/density of dwelling units, and other
787	structures. The MDP shall show the proposed street layout, approximate street
788	widths, school sites, open space areas, parks, existing structures,
789	natural/conservation areas, floodplain areas (if applicable), total acreage and the
790 791	existing zoning. Finally, the MDP shall include a vicinity map, and any other salient information deemed appropriate by the applicant.
792	c. RPUD application stage. A completed and signed application for rezoning to a
793	RPUD, together with a PUD master development plan, development agreement, and
794	all related fees shall be submitted to the planning and development services
795	department. If a rezoning applicant desires concurrent review under the Land
796	Development Code, the applicant shall state it at the time of application, and shall
797	submit any additional applications and information as required by those regulations.
798	The RPUD master development plan shall consist of an illustrative plan and a written
799	development agreement. Those documents shall include the following information:
800	1. RPUD plan exhibits. The plan shall consist of the following:

Formatted: Indent: Left: 0.66", First line: 0"

801 802	aa. Name of project and name, address, telephone number of the developer and his professional project engineers, architects, planners, etc.
803	bb. The date the plan was drawn, its scale, and a north arrow.
804	cc. Names and location of adjoining streets and names of abutting property owners.
805 806 807	dd. Legal description of property, boundary survey and the location of all existing streets, buildings, railroads, bulkhead lines, easements, and other important features on or adjoining the property.
808 809 810	ee. The general topography and physical conditions of the site, including natural areas of vegetation and type, general soil types, wetland areas, 100 year floodplain areas, watercourses, water bodies, and natural drainage patterns.
811 812 813	ff. Conceptual configuration of proposed streets, which depict access into and traffic flow within the development, with particular reference to the separation of vehicular traffic from pedestrian or other types of traffic.
814 815	gg. General feasibility plans for potable water, sewage disposal, and stormwater drainage.
816 817	hh. Approximate location and area encompassed for each proposed land use within the development.
818	ii. Approximate location and size of common open space.
819 820	jj. Additional material, maps, studies, or reports deemed necessary by any reviewing department or agency.
821 822 823 824 825 826 827 828	d. BPUD, IPUD or MPUD requirements—Application stage. An application for rezoning to BPUD, IPUD or MPUD, together with a PUD master development plan, development agreement, and all related fees set at the pre-application meeting, shall be submitted to the planning and development services department. If an applicant for rezoning desires concurrent review under the Land Development Code Ordinance No. 96-25 as it may be amended from time to time, the applicant shall so state at the time of application and shall submit any applications and additional information as required by those regulations. The master development plan shall include:
829 830 831 832 833 834	1. BPUD, IPUD, and MPUD plan exhibits. The master development plan shall be drawn to an appropriate engineers scale to include the location and boundary of the site referenced by the legal description and boundary survey; the date the plan was drawn, its scale, and a north arrow; and the name, address and telephone number of the developer and his professional project engineers, architects and planners. In addition, the MDP shall include all of the following, if applicable:
835 836 837	aa.The approximate size and location of all proposed buildings and other structures, the specified use of buildings and structures may be indicated, if known.bb.Generalized off-street parking and loading plans, including circulation plans for
838	vehicular movement.

839 840	cc. Driveway and access controls, including number and approximate location of driveways.
841 842	dd. Approximate location, size and description of open spaces, landscaped areas, or buffers.
843 844	ee. Approximate location and size of all easements, rights-of-way, or drainage facilities and structures.
845 846	ff. Approximate boundary lines and dimensions of parcels proposed to be subdivided.
847 848 849	gg. The general topography and physical conditions of the site, including features such as water bodies, wooded areas, wetland areas, vegetation types, soils, 100-year floodplain areas, and steep grades or depressions on the site.
850	hh. General location of signs.
851	ii. Environmental considerations.
852 853 854	jj. Any other conditions of development, specifications, limitations, constraints, standards or proposed physical features not specifically included in items a. through h. above.
855	<del>(5) Post-approval stage.</del>
856 857 858 859	a. Recording PUD plan. After city commission approval of the rezoning application to PUD, the master development plan, and the written development agreement, both signed by the mayor, and attested by the city clerk, shall be recorded in the public records of Volusia County, Florida, by and at the expense of the applicant.
860 861 862	b. <u>Subdivision and/or final site plan approval</u> . After the MDP and development agreement is recorded, a subdivision and/or final site plan applications shall be prepared and submitted in the manner required by the Land Development Code.
863 864	c. Construction. During permitting and construction, the enforcement official shall enforce compliance with the approved final site plan or the final plat.
865 866 867 868 869 870 871 872 873	d. Amendments. Minor amendments not altering the intent and purpose of the approved master development plan or development agreement may be approved by the appropriate enforcement official after departmental review and comment. Examples of minor amendments include de minimis design oriented changes to landscaping, parking or building elevation. PUD amendments that are determined to be major revisions to the MDP and/or DA will need to be reviewed and processed under section 110 1101 of the Land Development Code. Major amendments can be described as materially altering proposals that involve changes of uses, density/intensity, reconfiguration of lots, etc.
874 875 876	(Ord. No. 06-2003, § 1, 11-3-2003; Ord. No. 19-2011, § 1(Exh. A), 11-7-2011; Ord. No. 18-2013, § 1(Exh. A), 2-3-2014)

Formatted: Indent: First line: 0"
Formatted: Indent: Left: 0.66", First line: 0"

Formatted: History Note