1 **ORDINANCE 2018-04** 2 3 AN ORDINANCE OF THE COUNTY COUNCIL OF VOLUSIA 4 COUNTY, FLORIDA AMENDING THE CODE OF ORDINANCES 5 OF THE COUNTY OF VOLUSIA, BY AMENDING CHAPTER 72. 6 ARTICLE I, DEFINITIONS, DEFINING MANUFACTURING AND 7 ASSEMBLY, LIGHT; AMENDING ARTICLE CHAPTER 72, 8 ARTICLE II, ZONING, ESTABLISHING THE SOUTHWEST 9 ACTIVITY CENTER COMMERCE ZONING DISTRICT AND 10 THE SOUTHWEST ACTIVITY CENTER COMMUNITY ZONING 11 DISTRICT; AMENDING CHAPTER 72, ARTICLE IV. 12 DIVISION 5, ESTABLISHING DEVELOPMENT STANDARDS 13 **SOUTHWEST ACTIVING** CENTER **ZONING** 14 CLASSIFICATIONS; PROVIDING FOR SEVERALBILITY; 15 PROVIDING **FOR** CONFLICTING **ORDINANCES**; 16 PROVIDING FOR AN EFFECTIVE DATE. 18 19

17

BE IT ORDAINED BY THE COUNTY COUNCIL OF VOLUSIA COUNTY, FLORIDA, AS FOLLOWS:

20

(Words in strike through are deletions; words in underscore type are additions)

21 22 23

SECTION I. Chapter 72, Article I, Section 72-2 of the Code of Ordinances, County of Volusia, is amended to read as follows:

24 25 26

AASHTO: The American Association of State Highway and Transportation Officials.

27 28

29

30

Abandon: Any cessation of an existing use of land or of any structure thereon for a period greater than that specified by this chapter, other than a cessation necessarily incident to probate, bankruptcy or mortgage foreclosure proceedings, or to the temporary absences of part-time residents.

31 32 33

* * * * *

34 35

36

Manufactured home: A structure, transportable in one or more sections, which is built on a permanent chassis and designed to be used with or without a permanent foundation when connected to the required utilities. The term also includes park trailers, travel trailers and similar transportable structures placed on a site for 180 consecutive days or longer and intended to be improved property.

37 38 39

40

41

42

43

44

Manufacturing and assembly, light: 1) Product assembling or mixing, where previously processed components of manufactured parts produced off-site are fitted together into a finished product or blended together to form a non-combustible and non-explosive product; and 2) product packaging, including bottling, canning, wrapping, and boxing of products assembled or manufactured off-site. Light manufacturing and assembly does not include uses that produce noise, odors, vibration, hazardous waste materials, or particulates that create significant negative impacts to adjacent land uses. All operations are contained within a building.

45 46 47

48

Marina: A boat dock or basin with facilities for berthing, securing, fueling and servicing various types of recreational watercraft. It may include the provision of supplies and storage. It does not include boat docks that are accessory to residential uses.

49 50 51

* * * * *

```
1
 2
             SECTION II. Chapter 72, Article II, Section 72-241 of the Code of Ordinances, County of
 3
      Volusia, is amended to read as follows:
 4
 5
      Section 72-241. Classifications.
 6
 7
      The following classifications and their included regulations are established:
 8
 9
             C
                     Conservation
10
             P
                     Public Use
11
             FR
                     Forestry Resource
12
             RC
                     Resource Corridor
13
                     Prime Agriculture
             A-1
                     Rural Agriculture
14
             A-2
15
             A-3
                     Transitional Agriculture
16
             A-4
                     Transitional Agriculture
17
                     Rural Residential
             RR
18
                     Rural Agricultural Estate
             RA
19
                     Residential Estate
             RE
                     Urban Single-Family Residential
20
             R-1
                     Urban Single-Family Residential
21
             R-2
                     Urban Single-Family Residential
22
             R-3
23
             R-4
                     Urban Single-Family Residential
                     Urban Single-Family Residential
24
             R-5
25
                     Urban Two-Family Residential
             R-6
                     Urban Multifamily Residential
26
             R-7
27
             R-8
                     Urban Multifamily Residential
28
             R-9
                     Urban Single-family Residential
29
             RPUD [Repealed]
30
             MH-1 Mobile Home Park
31
             MH-2 Mobile Home Park and Recreational Vehicle Park
32
             MH-3 Rural Mobile Home
33
             MH-4 Rural Mobile Home
34
             MH-5 Urban Mobile Home
35
             MH-6 Urban Mobile Home Subdivision
36
             MH-7
                    Mobile Home Park
37
             MH-8
                     Rural Mobile Home Estate
38
                     General Office, Hospital-Medical
             B-1
39
             B-2
                     Neighborhood Commercial
40
             B-3
                     Shopping Center
                     General Commercial
41
             B-4
42
             B-5
                     Heavy Commercial
43
             B-6
                     Highway Interchange Commercial
44
             B-7
                     Commercial Marina
45
             B-8
                     Tourist
46
             B-9
                     General Office
47
             BPUD [Repealed]
48
             I-1
                     Light Industrial
49
             I-2
                     Heavy Industrial
50
             I-3
                     Waterfront Industrial
51
             I-4
                     Industrial Park
```

PUD Planned Unit Development OCV Osteen Commercial Village OMV Osteen Mixed Use Village OTC Osteen Tech Center OUR Osteen Urban Residential OTR OSTEEN Transitional Residential OTR OSTEEN Transitional Residential OTR OSTEEN Transitional Residential ORE Osteen Rural Estate OCR Osteen Rural Estate OCR Osteen Rural Estate SWC Southwest Activity Center Commerce SWR Southwest Activity Center Commerce SWR Southwest Activity Center Community SWC Southwest Activity Center Community ****** SOUTHWEST ACTIVITY CENTER COMMERCE CLASSIFICATION (SWC) SOUTHWEST ACTIVITY CENTER	1	IPUD [Repealed]			
OMV Osteen Mixed Use Village OTC Osteen Tech Center OUR Osteen Transitional Residential OTR Osteen Transitional Residential ORE Osteen Rural Estate OCR Osteen Rural Estate OCR Osteen Cluster Residential AP Airport Property SWC Southwest Activity Center Commerce SWR Southwest Activity Center Community SWC Classification is designed for CLASSIFICATION (SWC) Purpose and Intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for oderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics, Art. dance, modeling and music schools, Auditoriums, lecture halls, or conference rooms accessory to the principal use, Bakeries, retail (including preparation of products for sale on the premises). Bakeries, retail (including preparation of products for sale on the premises). Computer and data processing. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per	2	*			
5 OTC Osteen Trech Center 6 OUR Osteen Urban Residential 7 OTR Osteen Transitional Residential 8 ORE Osteen Rural Estate 9 OCR Osteen Cluster Residential 10 AP Airport Property 11 SWC Southwest Activity Center Commerce 12 SWR Southwest Activity Center Community 13 14 ***** 15 16 SOUTHWEST ACTIVITY CENTER COMMERCE 17 CLASSIFICATION (SWC) 18 19 Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warchouse space, retail uses, hotel uses and vertically mixed residential uses. 24 25 Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: 27 28 Animal hospitals, veterinary clinics. 29 Art, dance, modeling and music schools. 30 Additoriums, lecture halls, or conference rooms accessory to the principal use, Bakeries, retail (including preparation of products for sale on the premises). 31 Bakeries, retail (including preparation of products for sale on the premises). 32 Baker product manufacturers. 33 Bars and fluour stores. 34 Bars as accessory use to hotels and restaurants. 35 Barbershops, beauty shops, shoe repair shops. 36 Bowling alleys. 37 Catering services. 38 Communication towers not exceeding 70ft in height above ground level. 39 Convenience stores with more than 8 vehicular service positions per fuel dispenser island). 40 Convenience stores with more than 8 vehicular service positions per fuel dispenser island). 41 Convenience stores with more than 8 vehicular service positions per fuel dispenser island). 42 Convenience stores with more than 8 vehicular service positions per fuel dispenser island). 43 Convenience stores with more than 8					
OUR Osteen Transitional Residential ORE Osteen Rural Estate OCR Osteen Cluster Residential AP Airport Property SWC Southwest Activity Center Commerce SWR Southwest Activity Center Commerce SWR Southwest Activity Center Community ****** SOUTHWEST ACTIVITY CENTER COMMERCE CLASSIFICATION (SWC) Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakery product manufacturers. Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Bars are species, beauty shops, shoe repair shops. Bowling alleys. Catering services. Computer and data processing. Computer and data processing. Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience component manufacturer.		· · · · · · · · · · · · · · · · · · ·			
OTR Osteen Transitional Residential ORE Osteen Rural Estate OCR Osteen Cluster Residential AP Airport Property SWC Southwest Activity Center Commerce SWR Southwest Activity Center Community ***** ***** ***** ***** ***** ****					
OCR Osteen Rural Estate OCR Osteen Cluster Residential AP Airport Property SWC Southwest Activity Center Commerce SWR Southwest Activity Center Commerce SWR Southwest Activity Center Community ****** ***** ***** ***** ***** ****		OUR Osteen Urban Residential			
OCR Osteen Cluster Residential AP Airport Property SwC Southwest Activity Center Commerce SWR Southwest Activity Center Community ****** ****** ****** ****** ******					
Airport Property SWC Southwest Activity Center Commerce SWR Southwest Activity Center Community ****** ***** ***** ****** ****** ****					
SWC Southwest Activity Center Commerce SWR Southwest Activity Center Community ****** ***** ***** ***** ***** ****		OCR Osteen Cluster Residential			
SWR Southwest Activity Center Community					
13		SWC Southwest Activity Center Commerce			
15		SWR Southwest Activity Center Community			
SOUTHWEST ACTIVITY CENTER COMMERCE CLASSIFICATION (SWC) Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars and liquor stores. Bars and liquor stores. Barbershops, beauty shops, shoe repair shops. Catering services. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with more than 8 vehicular service positions per fuel dispenser islan					
CLASSIFICATION (SWC) Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art. dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barseshops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Cultural art centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.		* * * * *			
CLASSIFICATION (SWC) Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art. dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bakers and liquor stores. Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Bars as accessory use to hotels and restaurants. Catering services. Catering services. Communication towers not exceeding 70ft in height above ground level. Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Computer and data processing. Convention towers not exceeding 70ft in height above ground level. Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.		SOUTHWEST ACTIVITY CENTER COMMERCE			
Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics, Art, dance, modeling and music schools, Auditoriums, lecture halls, or conference rooms accessory to the principal use, Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores, Bars and liquor stores, Bars as accessory use to hotels and restaurants, Bars and liquor stores, Bauty shops, shoe repair shops. Bowling alleys. Catering services, Communication towers not exceeding 70ft in height above ground level, Conputer and data processing, Convenience stores with more than 8 vehicular service positions per fuel dispenser island).		CLASSIFICATION (SWC)			
district where land use flexibility and design creativity are encouraged. The SWC classification is designed for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convention halls or centers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
for moderate to higher intensity development in order to create a high-value employment center featuring corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Computer and data processing. Conpeter and data processing. Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convenience stores with or without fuel dispensers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.		Purpose and intent: The intent of the SWC classification is to facilitate a mixed-use, multipurpose			
corporate and general professional office space, research facilities, light manufacturing, flex office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Adultoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars as accessory use to hotels and restaurants. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convenience stores with or without fuel dispenser island). Convenience stores with or without fuel dispenser or parts manufactured or assembled by the manufacturer on the prem	20	district where land use flexibility and design creativity are encouraged. The SWC classification is designed			
office/warehouse space, retail uses, hotel uses and vertically mixed residential uses. Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.		for moderate to higher intensity development in order to create a high-value employment center featuring			
Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bars and liquor stores. Bars and liquor stores. Barbershops, beauty shops, shoe repair shops. Barbershops, beauty shops, shoe repair shops. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.		corporate and general professional office space, research facilities, light manufacturing, flex			
Permitted principal uses and structures: In the SWC classification, no premises shall be used except for the following uses and their customary accessory uses or structures: Animal hospitals, veterinary clinics.		office/warehouse space, retail uses, hotel uses and vertically mixed residential uses.			
26 except for the following uses and their customary accessory uses or structures: 27					
Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bakery product manufacturers. Bakers and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Animal hospitals, veterinary clinics. Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bakery product manufacturers. Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.		except for the following uses and their customary accessory uses or structures:			
Art, dance, modeling and music schools. Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bakery product manufacturers. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Auditoriums, lecture halls, or conference rooms accessory to the principal use. Bakeries, retail (including preparation of products for sale on the premises). Bakery product manufacturers. Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Bakeries, retail (including preparation of products for sale on the premises). Bakery product manufacturers. Bars and liquor stores. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Bakery product manufacturers. Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Bars and liquor stores. Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Bars as accessory use to hotels and restaurants. Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Barbershops, beauty shops, shoe repair shops. Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Bowling alleys. Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Catering services. Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Communication towers not exceeding 70ft in height above ground level. Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Computer and data processing. Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Confectioners, retail (including the preparation of products for sale on the premises). Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Convenience stores with more than 8 vehicular service positions per fuel dispenser island). Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Convenience stores with or without fuel dispensers. Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Convention halls or centers. Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
 Cultural art centers. Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer. 		* · · · · · · · · · · · · · · · · · · ·			
Day care centers (refer to subsection 72-239(6)). Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Dental laboratories. Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
Display and sale (retail or wholesale) of products or parts manufactured or assembled by the manufacturer on the premises. Electrical component manufacturer.					
48 <u>manufacturer on the premises.</u> 49 <u>Electrical component manufacturer.</u>					
49 <u>Electrical component manufacturer.</u>					
50 <u>Essential utility services.</u>					
	50	Essential utility services.			

1	Exempt excavations (refer to subsection 72-293(15)) or those which comply with division 8 of the		
2	LDC of Volusia County [article III, herein]), or final site plan review procedures of this article.		
3	Exempt landfills (refer to subsection 72-293(16)).		
4	<u>Financial institutions.</u>		
5	Fire stations.		
6	Flex office/warehouse facility.		
7	Funeral homes.		
8	Game rooms or arcades for pool, billiards, pinball machines, jukeboxes or other coin operated		
9	amusements.		
10	General offices.		
11	Government-sponsored civic centers.		
12	Hardware/home improvement retail center.		
13	Health clubs or spas (refer to subsection 72-1310(e)).		
14	High tech uses.		
15	Home occupations, class A (refer to subsection 72-283).		
16	<u>Hospitals.</u>		
17	<u>Hotels/motels.</u>		
18	Houses of worship.		
19	<u>Laboratories.</u>		
20	Law enforcement facilities.		
21	Laundry and dry cleaning establishments.		
22	<u>Libraries.</u>		
23	Manufacturing and assembly, light.		
24	Medical and dental clinics.		
25	Multifamily dwelling, vertically mixed or integrated with nonresidential uses (residential use may		
26	be located on the second floor or above).		
27	Museums.		
28	Nightclubs.		
29	Parks and recreation areas accessory to residential developments.		
30	<u>Pharmacies.</u>		
31	Pharmaceutical products, drugs, (compounding only).		
32	Printing and engraving, including photostating and publishing.		
33	Private clubs.		
34	Public utility uses and structures.		
35	Public schools.		
36	Publicly owned parks and recreational areas.		
37	Radio and television broadcasting stations.		
38	Research and development establishment.		
39	Restaurants, types A and B.		
40	Retail sales and services.		
41	Retail specialty shops.		
42	<u>Tailor shops.</u>		
43	Theatres.		
44	<u>Travel agencies.</u>		
45			
46	Permitted special exceptions: Additional regulations/requirements governing permitted special		
47	exceptions are located in sections 72-293 and 72-415 of this article.		
48			
49	Communication towers exceeding 70ft in height above ground level.		

1 2 3	Heliports and helipads, accessory to a principal use (the principal and accessory use are not required to be on the same parcel, however, the accessory use must clearly serve the purpose of the principal use to which it is affiliated).		
4	Off-street parking areas (refer to subsection 72-293(14)), (the principal and accessory use are not		
5	required to be on the same parcel, however, the accessory use must clearly serve the		
6	purpose of the principal use to which it is affiliated).		
7	Parking garages, (the principal and accessory use are not required to be on the same parcel,		
8	however, the accessory use must clearly serve the purpose of the principal use to which it		
9	is affiliated).		
10	Public uses not listed as permitted principal uses.		
11	* * *		
12	Project development standards. Any mixed-use, multi-use, office park, shopping center, or		
13	industrial park with more than one individual use or user shall be required to meet the following minimum		
14	design standards.		
15			
16	Project size:		
17	Area: 10 acres.		
18	Width: 300 feet.		
19			
20	Out-parcels:		
21	Area: 15,000 square feet.		
22	Width: 75 feet.		
23			
24 25	Note: Access to out-parcels shall be internal to the project only. No outparcel shall have		
25 26	direct access to a thoroughfare road.		
27	Yard size (excluding out-parcels):		
28	Front: 100 feet.		
29	Rear: 50 feet.		
30	Side: 50 feet.		
31	Waterfront: 50 feet.		
32			
33	Yard size for outparcels:		
34	Front: 35 feet.		
35	Rear: 10 feet if abutting SWC zoned land within the project.		
36	50 feet if out-parcel abuts nonresidential classified land outside project.		
37	Side: 10 feet if abutting SWC zoned land within the project. 50 feet if out-parcel		
38	abuts nonresidential classified land outside project.		
39	Waterfront: 50 feet.		
40			
41	Individual lot development standards. Any single use or mixed-use development that is not part of		
42	a larger development project shall be required to meet the following minimum design standards.		
43 44	Lot size:		
45	Lot size: Area: 1 acre.		
46	Width: 150 feet.		
47	Widdi. 150 leet.		
48	Yard size for individual lots:		
49	Front: 35 feet.		
50	Rear: 20 feet.		
51	Side: 10 feet.		

1	Waterfront: 25 feet.		
2 3	Posidontial standards Posidontial un	site may be a part of a vertically mixed use development	
3 4	Residential standards. Residential units may be a part of a vertically mixed-use development, which means that commercial/office uses shall occupy the ground floor space and residential units may		
5	occupy the upper floors in the same building.		
6	series in the se		
7	Maximum density:	22 du/1 ac.	
8	Minimum density:	8 du/1 ac.	
9	Minimum floor area:	Studio or efficiency: 480 square feet.	
10		One bedroom: 575 square feet.	
11		Each additional bedroom: 150 square feet.	
12	Maximum building height:	60 feet, but may be increased based on increased setbacks	
13		as follows, for every foot above the maximum building	
14 15		height, an additional foot of building setback shall be required for all yards. Building height shall not be eligible	
16		for a variance.	
17	Maximum lot coverage:	The total area covered by principal and accessory	
18	waxiiiaii iot coverage.	structures shall not exceed sixty (60%) percent.	
19		SHAPE SHAPE OF COLUMN 100 COLUMN 100 (100 (100 (100 (100 (100 (100 (100	
20	Off-street parking and loading require	ments. Refer to section 72-1366.	
21			
22	Landscape and buffer requirements. R	tefer to section 72-1369.	
23			
24	Outdoor lighting requirements. Refer	to section 72-1367.	
25	Dan Lawara ada a la Whana a muanaan	I development within the CWC clossification shots a good	
26 27	the following setbacks shall apply:	development within the SWC classification abuts a road,	
28	the following setoacks shall apply.		
29	Thoroughfare road:	50 feet.	
30	Local road:	35 feet.	
31			
32	SOUTHWEST ACT	IVITY CENTER COMMUNITY	
33	CLASS	IFICATION (SWR)	
34			
35		the SWR classification is to facilitate a variety of housing	
36		yment base. This classification is designed to provide a	
37 38		cation to the surrounding low intensity uses outside the	
39	Southwest Activity Center. Housing types in the SWR can include single-family dwellings on individual lots, townhomes, or medium density, low rise multifamily formats. Commercial and personal service uses		
40		in appropriate locations, and shall be limited to those uses	
41	that provide convenience goods and services for	** *	
42	mar provide convenience goods and services re	the residents of the surrounding treat	
43	Permitted principal uses and structur	es: In the SWR classification, no premises shall be used	
44	except for the following uses and their customa	<u>-</u>	
45			
46	Art, dance, modeling, and music school		
47	Bakeries, retail (including preparation		
48	Barbershops, beauty shops, shoe repair	shops.	
49	Book and stationary stores.	6 1	
50	Cluster and zero lot line subdivisions (
51	Communications towers not exceeding	/Uit in neight above ground level.	

1	Community residential homes (refer to subsection 72-290(3)).		
2	Confectioners, retail (including preparation of products for sale on the premises).		
3	Convenience stores with or without fuel dispensers. No more than 8 vehicular service positions		
4	per fuel dispenser island – maximum of 4 fuel dispenser islands.		
5	Essential utility services.		
6	Exempt excavations (refer to subsection 72-293(15)) or those which comply with division 8 of the		
7	LDC of Volusia County (article III) or final site plan review procedures of this article.		
8	Exempt landfills (refer to subsection 72-293(16)).		
9	Financial institutions.		
10	Fire stations.		
11	General offices.		
12	Home occupations, class A (refer to subsection 72-283).		
13	Houses of worship.		
14	Laundry and dry cleaning establishments.		
15	Libraries.		
16	Multifamily dwellings.		
17	Multifamily standard or manufactured modular dwellings.		
18	Nursing homes, boarding homes.		
19	Parks and recreation areas accessory to residential developments.		
20	Pharmacies.		
21	Public utility uses and structures.		
22	Public schools.		
23	Publicly owned parks and recreational areas.		
24	Restaurants, types A and B, without drive-throughs.		
25	Retail sales and services.		
26	Retail specialty shops.		
27	Single-family standard or manufactured modular dwellings.		
28	Tailor shops.		
29	Travel agencies.		
30	Two-family dwellings.		
31	Two failing dworlings.		
32	Permitted special exceptions. Additional regulations/requirements governing permitted special		
33	exceptions are located in sections 72-293 and 72-415 of this article.		
34			
35	Bed and breakfast (refer to subsection 72-293(19)).		
36	Day care centers (refer to subsection 72-293(6)).		
37	Garage apartments (accessory to a principal dwelling unit only).		
38	Group homes (refer to subsection 72-293(12)).		
39	Health clubs or spas.		
40	Off-street parking areas, accessory to a principal use (The principal and accessory use are not		
41	required to be on the same parcel; however, the accessory use must clearly serve the purpose		
42	of the principal use to which it is affiliated).		
43	Public uses not listed as permitted principal uses.		
44	Schools, parochial or private (refer to subsection 72-293(4)).		
45			
46	Dimensional requirements.		
47			
48	(a) Single-family residential:		
49	`````````````		
50	Minimum lot size:		
51	Area: 7,500 square feet.		
			

1	Width:	75 feet.
2	Minimum yard size:	
3	Front yard:	<u>25 feet.</u>
4	Rear yard:	20 feet.
5	Side yard:	20 feet combined, minimum 8 feet on any one side.
6	Waterfront yard:	<u>25 feet.</u>
7	Maximum building height:	35 feet.
8	Minimum floor area:	800 square feet.
9	Maximum lot coverage:	The total area covered by principal or accessory structures
10		shall not exceed thirty-five (35%) percent.
11	Other requirements:	
12		sidential lots must be part of a multi-lot, platted subdivision
13	meeting the requirement	nts of Article III, Division 2 of the Land Development
14	Regulations.	
15	(2) No individual singl	e-family lot shall have direct access onto a thoroughfare
16	<u>roadway.</u>	
17	(h) T f	
18	(b) Two-family residential:	- -
19	14.	
20	Minimum lot size:	11 000
21	Area:	11,000 square feet.
22	Width:	75 feet. If the two-family dwelling and lot is divided into
23		separate ownership for each unit, then a minimum lot area
24		of 5,500 square feet for each unit and 11,000 square feet
25		for both units combined shall be required, and also a
26		minimum lot width of 37-1/2 feet for each unit and 75 feet
27		for both units combined shall be required.
28	<u>Yard size:</u>	
29	Front:	<u>25 feet.</u>
30	Rear:	<u>20 feet.</u>
31	Side (exterior):	<u>10 feet.</u>
32	Side (interior):	0 feet.
33	Waterfront:	<u>25 feet.</u>
34	Maximum building height:	35 feet.
35	Floor area:	600 square feet.
36	Maximum lot coverage:	The total lot area covered with principal and accessory
37		buildings shall not exceed thirty-five (35%) percent.
38	Other requirements:	
39		dential lots must be part of a multi-lot, platted subdivision
40		nts of Article III, Division 2 of the Land Development
41	Regulations.	
42	(2) No individual two-	-family lot shall have direct access onto a thoroughfare
43	<u>roadway.</u>	
44		
45	(c) Multifamily dwellings.	
46		
47	Minimum project size:	1 acre.
48	Maximum density:	18 dwelling units per net acre of land.
49	Minimum floor area:	
50	Studio or efficiency:	480 square feet.
51	One bedroom:	575 square feet.

1		Each additional bedroom:	150 square feet.
2 3	<u> </u>	Maximum lot coverage:	The total lot area covered with principal and
			accessory buildings shall not exceed thirty-five
4 5			(35%) percent.
5	<u>I</u>	Project perimeter setback:	No structure shall be located within 45 feet of the
6			project's perimeter.
7	Λ	Minimum building separation requirem	ents.
8			50 feet between fronts or rears of buildings.
9			25 feet between any other combination of
10			building arrangements.
11	Λ	Minimum building setback from streets	and drives.
12	_	-	No building shall be located closer than 10 feet to
13			any interior street, drive or off-street parking
14			area.
15	Λ	Maximum building height:	45 feet if adjacent to single-family residential.
16	_		55 feet if adjacent to multifamily residential or
17			non-residential uses, provided project perimeter
18			setback is increased by an additional 10 feet.
19			Building height shall not be eligible for a
20			variance.
21			Ornamental roof features such as steeples,
22			cupulas, or clock towers may extend an additional
23			10 feet above the maximum building height and
24			shall not require an additional building setback.
25	Λ	Maximum building length and width.	No building shall exceed 250 feet in length or
26			_
26 27	_		width.
27		Town houses.	_
27 28 29		Town houses.	_
27 28 29 30	(d) <u>7</u>	Minimum project size:	width. 1 acre
27 28 29 30 31	(d) <u>7</u>		width.
27 28 29 30 31 32	(d) 7 <u>M</u>	Minimum project size:	width. 1 acre
27 28 29 30 31 32 33	(d) 7 <u>M</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area:	width. 1 acre
27 28 29 30 31 32 33 34	(d) 7 <u>A</u> A	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width:	width.1 acre14 dwelling units per acre of land.2,000 square feet.20 feet.
27 28 29 30 31 32 33 34 35	(d) 7 <u>A</u> A	Minimum project size: Maximum density: Minimum lot size per dwelling: Area:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet.
27 28 29 30 31 32 33 34 35 36	(d) 7 <u>A</u> A	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter.
27 28 29 30 31 32 33 34 35 36 37	(d) 7 <u>A</u> A	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width:	 width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and
27 28 29 30 31 32 33 34 35 36 37 38	(d) 7 <u>A</u> A	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter.
27 28 29 30 31 32 33 34 35 36 37 38 39	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback:	1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width.
27 28 29 30 31 32 33 34 35 36 37 38 39 40	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard:	1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard:	1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard:	1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(d) 7 <u>A</u> A <u>A</u> A	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard:	1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard: Minimum floor area:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet. 575 square feet.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet. 575 square feet. The total lot area covered with principal and
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	(d) 7 <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard: Minimum floor area:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet. 575 square feet.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	(d) 7 <u>A</u> <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard: Minimum floor area: Maximum lot coverage:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet. 575 square feet. The total lot area covered with principal and accessory buildings shall not exceed thirty-five (35%) percent.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	(d) 7 <u>A</u> <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard: Minimum floor area:	width. 1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet. 575 square feet. The total lot area covered with principal and accessory buildings shall not exceed thirty-five
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	(d) 7 <u>A</u> <u>A</u> <u>A</u> <u>A</u>	Minimum project size: Maximum density: Minimum lot size per dwelling: Area: Width: Project perimeter setback: Maximum building length and width: Minimum yard size per dwelling: Front yard: Rear yard: Side yard: Waterfront yard: Minimum floor area: Maximum lot coverage:	1 acre 14 dwelling units per acre of land. 2,000 square feet. 20 feet. No structure shall be located within 45 feet of the project's perimeter. No building shall exceed 250 feet in length and width. 10 feet 10 feet. no minimum. 25 feet. 575 square feet. The total lot area covered with principal and accessory buildings shall not exceed thirty-five (35%) percent. 45 feet. Building height shall not be eligible for a variance.

1 2 3 4 5 6 7 8 9	Garages/Vehicle storage areas:	50 feet between fronts or rears of principal buildings and 25 feet between any other combinations of principal building arrangements. Front-loaded garages and vehicle storage areas shall maintain a 25 foot setback to the property line or closest side of the sidewalk, whichever is greater. Alley-loaded garages or vehicle storage areas shall maintain a 20 foot setback to the platted alley-way.
11	(e) Non-residential uses:	
12		
13	Minimum project size:	
14	Area:	1 acre.
15	Width:	150 feet.
16	Minimum outparcel size:	
17	Area:	15,000 square feet.
18	Width:	75 feet.
19		Access to outparcels shall be internal to the
20		project only. No outparcel shall have direct
21		access to a thoroughfare or local road.
22	<u>Minimum yard size:</u>	
23	Front yard:	35 feet.
24	Rear yard:	20 feet.
25 26	<u>Side yard:</u> Waterfront yard:	10 feet.
20 27		<u>25 feet.</u>
		oject / shopping center: 50,000 square feet.
28	Maximum gross leasable area per inc	dividual use: 15,000 square feet.
28 29	Maximum gross leasable area per inc Maximum lot coverage: The	dividual use: 15,000 square feet. total area covered by principal and accessory
28 29 30	Maximum gross leasable area per inc Maximum lot coverage: The buildings shall not exceed thi	dividual use: 15,000 square feet. total area covered by principal and accessory irty-five (35%) percent.
28 29 30 31	Maximum gross leasable area per inc Maximum lot coverage: The buildings shall not exceed thi Maximum building height: 35 f	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples,
28 29 30 31 32	Maximum gross leasable area per income Maximum lot coverage: The buildings shall not exceed thi Maximum building height: 35 for cupulas, or clock towers maximum building height.	total area covered by principal and accessory arty-five (35%) percent. Geet. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum
28 29 30 31	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: 35 from cupulas, or clock towers may building height and shall no	total area covered by principal and accessory arty-five (35%) percent. Geet. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building
28 29 30 31 32 33 34	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: Cupulas, or clock towers may building height and shall not height shall not be eligible for	total area covered by principal and accessory arty-five (35%) percent. Seet. Ornamental roof features such as steeples, by extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance.
28 29 30 31 32 33	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: Cupulas, or clock towers may building height and shall not height shall not be eligible for	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. In the dividual use: 15,000 square feet. 16,000 square feet. 16,000 square feet. 17,000 square feet. 18,000 square feet. 19,000 square feet. 10,000 square feet. 10,000 square feet. 10,000 square feet. 10,000 square feet. 11,000 square feet. 12,000 square feet. 13,000 square feet. 14,000 square feet. 15,000 square feet. 16,000 square feet. 16,000 square feet. 17,000 square feet. 18,000 square feet. 18,000 square feet. 19,000 square feet. 19,000 square feet. 10,000 square feet. 10
28 29 30 31 32 33 34 35 36 37	Maximum gross leasable area per inc Maximum lot coverage: The buildings shall not exceed thi Maximum building height: 35 f cupulas, or clock towers ma building height and shall no height shall not be eligible fo Roadway setbacks. Where a proposed	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. In the dividual use: 15,000 square feet. 16,000 square feet. 16,000 square feet. 17,000 square feet. 18,000 square feet. 19,000 square feet. 10,000 square feet. 10,000 square feet. 10,000 square feet. 10,000 square feet. 11,000 square feet. 12,000 square feet. 13,000 square feet. 14,000 square feet. 15,000 square feet. 16,000 square feet. 16,000 square feet. 17,000 square feet. 18,000 square feet. 18,000 square feet. 19,000 square feet. 19,000 square feet. 10,000 square feet. 10
28 29 30 31 32 33 34 35 36 37 38	Maximum gross leasable area per incommaximum lot coverage: The buildings shall not exceed this Maximum building height: 35 ff cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall appropriate the set of the set	total area covered by principal and accessory arty-five (35%) percent. Geet. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a poly:
28 29 30 31 32 33 34 35 36 37 38 39	Maximum gross leasable area per incommaximum lot coverage: The buildings shall not exceed this Maximum building height: 35 ff cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road:	total area covered by principal and accessory arty-five (35%) percent. Geet. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. Id development within the SWR classification abuts a bly: 50 feet.
28 29 30 31 32 33 34 35 36 37 38 39 40	Maximum gross leasable area per incommaximum lot coverage: The buildings shall not exceed this Maximum building height: 35 ff cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road:	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a bly: 50 feet. 35 feet.
28 29 30 31 32 33 34 35 36 37 38 39 40 41	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: So to cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall apport Thoroughfare road: Local road: Off-street parking and loading requires	total area covered by principal and accessory arty-five (35%) percent. Seet. Ornamental roof features such as steeples, by extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. Id development within the SWR classification abuts a body: 50 feet. 35 feet. Sements. Refer to section 72-1366.
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: Cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road: Local road:	total area covered by principal and accessory arty-five (35%) percent. Seet. Ornamental roof features such as steeples, by extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. Id development within the SWR classification abuts a body: 50 feet. 35 feet. Sements. Refer to section 72-1366.
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: Cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Reference.	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a bly: 50 feet. 35 feet. Generals. Refer to section 72-1366.
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: So to cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall apport Thoroughfare road: Local road: Off-street parking and loading requires	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a bly: 50 feet. 35 feet. Generals. Refer to section 72-1366.
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: Gupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall apper Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Refer to section and the section of t	dividual use: 15,000 square feet. total area covered by principal and accessory inty-five (35%) percent. Geet. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a bly: 50 feet. 35 feet. Generals. Refer to section 72-1366. Generals rements rememble for the section 72-1366. General feet. General feet. 15,000 square feet. 16,000 square feet. 1
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Maximum gross leasable area per income Maximum lot coverage: The buildings shall not exceed this Maximum building height: Cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Refer to section Lighting requirements: Refer to section SECTION II. Chapter 72, Article II, Section 11.	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a bly: 50 feet. 35 feet. Generals. Refer to section 72-1366.
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Maximum gross leasable area per incommum lot coverage: The buildings shall not exceed this Maximum building height: Gupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall apper Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Refer to section and the section of t	dividual use: 15,000 square feet. total area covered by principal and accessory inty-five (35%) percent. Geet. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. d development within the SWR classification abuts a bly: 50 feet. 35 feet. Generals. Refer to section 72-1366. Generals rements rememble for the section 72-1366. General feet. General feet. 15,000 square feet. 16,000 square feet. 1
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Maximum gross leasable area per income Maximum lot coverage: The buildings shall not exceed this Maximum building height: Gupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Refer Lighting requirements: Refer to section to read as follows:	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. Id development within the SWR classification abuts a bly: 50 feet. 35 feet. Get to section 72-1366. Fer to section 72-1369. Find 72-277 of the Code of Ordinances, County of
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Maximum gross leasable area per income Maximum lot coverage: The buildings shall not exceed this Maximum building height: Cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall app Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Refer to section Lighting requirements: Refer to section SECTION II. Chapter 72, Article II, Section 11.	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. Id development within the SWR classification abuts a bly: 50 feet. 35 feet. Get to section 72-1366. Fer to section 72-1369. Find 72-277 of the Code of Ordinances, County of
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Maximum gross leasable area per incomparison of the buildings shall not exceed this buildings shall not exceed this Maximum building height: 35 for cupulas, or clock towers may building height and shall not height shall not be eligible for Roadway setbacks. Where a proposed road, the following setbacks shall apper Thoroughfare road: Local road: Off-street parking and loading require Landscape buffer requirements: Refer to section of the section of th	total area covered by principal and accessory arty-five (35%) percent. Get. Ornamental roof features such as steeples, y extend an additional 10 feet above the maximum of require an additional building setback. Building or a variance. Id development within the SWR classification abuts a bly: 50 feet. 35 feet. Get to section 72-1366. Fer to section 72-1369. Find 72-277 of the Code of Ordinances, County of

	1
	2
	234567890123456
	4
	5
	6
	7
	8
	9
1	ń
1	1
1	2
1	2
1	012345678901234567890123456
1	4
1	2
1	6
1	7
1	8
1	9
2	0
2	1
2	2
2	3
2	4
2	5
$\frac{7}{2}$	6
2	7
2	Q
2	o o
2	ノハ
2	1
2	1
3	2
3	3
3	4
3	5
3	6
	7
	8
3	9
4	0
4	1
4	2
4	3
4	4
4	5
4	6
4	7
4	0
4	0
4 5	9
5	Ú
5	1

(1) In the RR, RE, R-1 through R-6, R-9, MH-5, MH-6, OMV, OUR, OTR, ORE, OCR, SWR, and RPUD classifications, except for the provisions of subsection 72-282(2), accessory structures shall not be located in front yards. However, accessory structures may be located in rear or side yards not less than five feet from the lot lines except for atypical lots. However, garage apartments shall not be located in any required yard. On atypical lots, accessory structures may be located not less than five feet from the side lot line provided such structures, except for swimming pools, are not located in the side yard area between the rear lot line and the rearmost point of the principal structure. Accessory structures, except for seawalls and docks in accordance with 72-278, shall be located at least five feet from any side or rear lot line, but not in platted easements.

* * * * *

- (2) In the RR, RE, R-1 through R-6, R-9, MH-5 and MH-6, OMV, OUR, OTR, ORE, OCR, SWR, and RPUD classifications, on double-frontage lots or corner lots, accessory structures shall not be located in any yard abutting a street but may be located not less than five feet from any adjacent lot line.
- (3) In all zoning classifications, fences, walls and hedges may be located in yards to the extent permitted by sections 72-282 and 72-284. However, on any corner lot, no structure or shrubbery shall cause any obstruction to vision of motorists in accordance with the provisions for obstructions to vision in division 4 of the Land Development Code [article III].

* * * * *

SECTION III. Chapter 72, Article II, Section 72-282, of the Code of Ordinances, County of Volusia, is amended to read as follows:

Sec. 72-282. - Fences, walls and hedges.

Fences, walls and hedges may be permitted in any yard area, provided:

* * * * *

- (5) This section shall not be applied to any agricultural, conservation or public use classifications.
- (6) *Prohibited fencing*. Except for public utility uses and structures, barbwire or electric fences are prohibited in the R-1 through R-9, OCV, OMV, OTC, OUR, SWC, SWR, and MH-1, MH-2, MH-5, MH-6 and MH-7 classifications.
- (7) Fences and fence walls must be constructed of conventional and traditional materials, including, but not limited to, concrete block, brick, wood, decorative aluminum, iron or steel, chain link or composite products manufactured specifically for fences and walls. Nontraditional materials, including, but not limited to tires, mufflers, hubcaps, are prohibited. Fabric sheets nets, plastic, metal, vinyl sheets or slats may be used as part of the fence or attached to a fence for the purpose of enhancing privacy or required screening.

* * * * *

 SECTION IV. Chapter 72, Article II, Section 72-286, of the Code of Ordinances, County of Volusia, is amended to read as follows:

Sec. 72-286. Off-street parking.

Where required by this article, every use or structure shall have an adequate number of off-street parking and loading spaces for the use of occupants, employees, visitors, customers, patrons or suppliers. Division 4 of the Land Development Code [article III], shall apply to the design and construction of all required off-street parking and loading areas.

* * * * *

- (2) Location. Off-street parking areas shall be located to meet the following requirements:
 - a. For single-family and duplex uses each off-street parking space shall be located on the premises which it serves; not be located in any front yard except on a driveway but may be located within any garage or carport on the premises; or may be located within any side or rear yard but not closer than five feet to any side or rear lot line, but not in any platted easements. Each such space must be accessible from a driveway connected to the street providing primary access to the premises.
 - b. For all other uses, off-site parking and loading areas shall be designed and located according to the requirements of this article and the applicable divisions of the Land Development Code.
 - c. If the required off-street parking spaces cannot reasonably be provided on the same lot on which the principal building or use is located, such required off-street parking spaces may be located on another lot, owned or leased by the owner of the lot on which the principal structure or use is located, provided:
 - 1. The spaces are located within 200 feet of the premises to be served.
 - 2. The spaces are located only in one or more of the following classifications: OCV, OTC, OMV, <u>SWC, SWR, B-1</u>, B-2, B-3, B-4, B-5, B-6, B-7, B-8, B-9, AP, I-1, I-2, I-3 and I-4.
 - 3. In the event that an off-site parking area is not under the same ownership as the principal use served, applicants shall provide an affidavit to the county stating that they have the right to use the property for an off-site parking area.
 - 4. Any off-site parking located on a developed lot shall be in addition to the minimum required parking necessary to support the principal use of said developed lot.

* * * * *

- **SECTION V.** Chapter 72, Article II, Section 72-287, of the Code of Ordinances, County of Volusia, is amended to read as follows:
- Sec. 72-287. Parking and storage of vehicles, shelters or watercraft.

- (a) Large vehicles.
 - (1) No truck tractor, semitrailer, commercial bus, cutaway van, (except for those allowed in subsection (b)(6), below, chassis cab truck, or any other truck with a gross vehicle weight greater than 10,500 pounds (as determined by the greater of the vehicle registration or the manufacturer's specification) shall be parked, except while being actively loaded or unloaded for legitimate commercial purpose in the RR, RE, R-1 through R-9, MH-1, MH-2, MH-4, MH-5, MH-6, MH-7, MH-8, and the residential use areas of PUD and SWR classifications.
 - (2) The parking of truck tractors and/or semi-trailers is prohibited in the B-1, B-2, B-3, B-4, B-8, B-9 and B-PUD's and commercial use areas of R-PUD's, <u>SWC</u>, <u>SWR</u>, and AP classifications, unless said vehicles are accessory to or associated with the business(es) on the premises.

SECTION VI. Chapter 72, Article II, Section 72-290, of the Code of Ordinances, County of Volusia, is amended to read as follows:

The following additional regulations shall apply to specific permitted principal uses in all classifications where so permitted:

- (1) Adult bookstores and adult theatres.
 - a. Additional restrictions for location. Adult bookstores and adult theatres shall be permitted principal uses in the I-1 classification, subject to the following additional location requirements:
 - 1. No adult bookstore or adult theatre shall be located within 400 feet of any area of the county classified as C, P, FR, RC, A-1 through A-3, RA, RR, R-1 through R-9, MH-1 through MH-8, OUR, OTR, AP, SWC, SWR or PUD, unless the adult bookstore or theatre is a part of the PUD.
 - 2. No adult bookstore and adult theatre shall be located within 1,000 feet of any other such adult bookstores or adult theatres.
 - 3. No adult bookstore or adult theatre shall be located within 400 feet of any church, public school, public park or recreational facility, or public school bus stop.

The distances above, shall be measured from property line to property line, without regard to the route of travel.

* * * * *

SECTION VII. Chapter 72, Article II, Section 72-298, of the Code of Ordinances, County of Volusia, is amended to read as follows:

Sec. 72-298. Sign Regulations.

1 2 3 4	The following sign regulations shall apply within the unincorporated area of Volusia Coun Florida, including areas with previously approved community development plans. For purposes interpretation, the term "residential planned unit development, RPUD", shall include the term "commun development plan, CDP".			
5	****			
6 7 8 9 10 11 12	(7)	Application of regulations, FR, RC, C, A, R, MH classifications: The following regulations contained in this subsection shall apply in the FR, RC, C, A-1, A-2, A-3, A-4, RR, RE, RA R-1 through R-9, MH-1 through MH-8, OTR, ORE, OCR, SWC, and residential use areas in the OMV, OUR, SWC, SWR, RPUD and MPUD classifications established in division 7 of this article:		
13 14		a. Maximum allowable sign copy area permitted per premises:		
15 16		* * * *		
17 18 19 20 21 22	(8)	Application of regulations; P, B and I districts: The following regulations contained in this subsection shall apply in the P, B-1, B- 2, B-3, B-4, B-5, B-6, B-7, B-8, B-9, I-1, I-2, I-3 I-4, OCV, OTC, AP, BPUD and the commercial, and industrial, and vertically integrated residential/commercial use area of the OMV, OUR, SWC, SWR, RPUD and MPUD classifications:		
23		a. Maximum copy area permitted per premises:		
24 25		* * * *		
26 27 28 29		ON VIII. Chapter 72, Article II, Section 72-306, of the Code of Ordinances, County of nded to read as follows:		
30 31	Sec. 72-306 I	Dogs and cats in residential areas.		
32 33 34 35 36	(a)	<i>Number limit.</i> The boarding of dogs and cats over six months of age shall be allowed on a premises within the FR, RC, A-1 through A-4, RR, RA, RE, R-1 through R-9, MH-1 through MH-8, Osteen, SWC, SWR, and PUD zoning classifications but shall not exceed the following total combined number:		
37		Lots of one acre or less in size: Five.		
38 39	Lots greater than one acre but less than five acres in size: Eight.			
40 41		Lots five acres or greater in size: 12.		
42 43		****		
44 45 46	SECTI is created to rea	ON IX. Chapter 72, Article IV, Division 5, of the Code of Ordinances, County of Volusia d as follows:		
47 48		DIVISION 5. SOUTHWEST ACTIVITY CENTER		
49 50 51	Section 72-136	3. Applicability.		

1 These development regulations apply to properties located within the Southwest Activity Center 2 Commerce (SWC) and Southwest Activity Center Community (SWR) zoning classifications, unless 3 otherwise provided for herein, and are intended to further implement the Southwest Activity Center. In the 4 event of conflict between this division and other provisions of this chapter, the provisions of this division 5 shall apply. Otherwise, all other applicable provisions of the zoning code and/or land development code 6 shall apply. 7 8 Section 72-1364. General design considerations. 9 10 Building primary facades and entrances within 100 feet of the public road shall face parallel (1) 11 to the public road from which driveway access is provided. Corner buildings shall provide 12 front facades facing each public road. 13 14 (2) Non-residential and multifamily development shall include amenities such as awnings, 15 pergolas, arcades, street furniture, lighting, and sheltering trees, to provide a comfortable 16 pedestrian environment along and between buildings. 17 18 Residential and non-residential development shall include pedestrian linkages from one (3) 19 project to another to provide pedestrian connectivity throughout the Southwest Activity 20 Center area. 21 22 (4) Pedestrian walkways shall be provided along all public street frontages. Pedestrian ways, 23 linkages and paths shall be provided by the developer at the time of development from the 24 building entrance to surrounding streets, external sidewalks, and outparcels. Pedestrian 25 ways shall be designed to provide access between parking areas and the building entrances 26 in a coordinated and safe manner. Pedestrian ways may be incorporated within a required 27 landscape buffer. Walkways shall be a minimum of 5 feet in width, or in accordance with 28 section 72-620, whichever is greater, and be constructed to compliment the overall design 29 theme of the project. 30 31 All development shall connect to central utilities for potable water uses. All irrigation (5) 32 wells are prohibited. Non-potable water is to be provided by the following sources, in 33 order of priority, for surface irrigation of common and private areas, to include parks, 34 commercial, industrial and residential areas, unless prohibited by the Florida Department 35 of Environmental Protection, the St. Johns River Water Management District, or other 36 regulatory agency: 37 38 (a) Treated wastewater made available to the property: 39 Surface water stored on-site in surface water storage ponds; (b) 40 Potable water may be used only on single-family residential lots if no lesser quality (c) 41 source is available, but shall be converted to a lesser quality source when it 42 becomes available. 43 44 Within the SWC zoning classification, project design, including site planning and building 45 design, shall feature well-landscaped public spaces such as squares and plazas, urban parks, 46 courtyards, an integrated pedestrian/trail system, and street-oriented building forms. 47 48 Within the SWR zoning classification, parking lots shall not dominate the view from streets (7)

and shall be located to the rear or center of building clusters.

49

50 51

- (1) Non-residential and multifamily buildings shall comply with nonresidential development design standards in section 72-303, except as otherwise required by this section.
- (2) Multifamily and non-residential developments shall ensure that all amenities, accessory structures and signage are consistent with the overall architectural theme of the development project, including, but not limited to, site furnishings, lighting, parking lights, benches, trash receptacles, newspaper racks, and/or shopping cart corrals.
- (3) Solar panels are allowed and encouraged on all buildings, in adherence to these design guidelines that may adopt to changing technologies.
- (4) Building design, construction, and operation should incorporate "green" building practices to promote energy conservation.
- (5) A common architectural theme shall be established for development projects by harmoniously coordinating the general appearance of all buildings and accessory structures within a development project. For purposes herein, general appearance includes, but is not limited to, exterior wall finishes, construction materials, roof styles, slopes, architectural details and ornamentation. All structures within a project shall complement one another and shall convey a sense of quality and permanence.
- (6) Fleet parking areas accommodating 5 vehicles or more shall be located to the rear of the associated building and screened from view by a vinyl fence, brick, stucco or split face block wall 6 feet in height.

Sec. 72-1366. Off-street parking and access.

Off-street parking areas and access to the property shall be developed in accordance with section 72-286, and the following additional regulations:

- (1) Any spaces provided in excess of the minimum number of required spaces shall be constructed of pervious materials which shall be approved by the Development Review Committee. Such materials may include, but are not limited to, stabilized grass, porous concrete or brick pavers.
- (2) Parking areas shall be designed to connect to adjacent properties within the Southwest Activity Center via a dedicated shared access easement. The shared access connection shall be built to the shared property line in accordance with article III, land development regulations.
- (3) Development shall coordinate plans with Votran for location of future stops to service employment centers and multifamily development.

Sec. 72-1367. Outdoor lighting.

Outdoor lighting shall be provided in accordance with the following regulations:

(1) In no case shall illumination from the property increase the level of illumination at the property line by more than one-half (½) foot-candles.

1 2 3	<u>(2)</u>	Light fixtures shall be downward directed and fully shielded, and shall be placed so as not to cause light trespass or glare beyond the property boundary.		
4 5	<u>(3)</u>	The maximum height of a light pole shall be 25 feet.		
6 7	(4)	Light poles and light fixtures shall be architecturally consistent with the design theme of the development.		
8 9 10	<u>(5)</u>	The total lumen cap for the property shall not exceed an average of two (2) foot-candles per acre.		
11 12 13 14 15	(6)	A signed and sealed illumination plan prepared by a licensed engineer shall be provided to the county for compliance determination during site plan review, prior to the issuance of a development order.		
16	<u>(7)</u>	Outdoor lighting for residential uses shall be provided in accordance with section 50-480.		
17 18	Sec. 72-1368	Open space and tree preservation.		
19 20 21		space and tree preservation shall be provided in accordance with chapter 72, article III, olusia County Tree Preservation Ordinance, and the following additional regulations:		
20 21 22 22 23 24 25 26 27 28 29 330 331 332 333	<u>(1)</u>	Where practical, preserved natural vegetation areas shall be designed to be interconnected between developments throughout the Activity Center.		
25 26 27	<u>(2)</u>	The design of the stormwater system shall incorporate passive recreation features, including, but not limited to, nature trails, seating areas, and picnic tables.		
20 29	Sec. 72-1369	Landscaping.		
30 31 32		scape buffers and landscaping of off-street parking areas shall be developed in accordance 2-284, and the following additional regulations:		
35	<u>(1)</u>	Landscape requirements adjacent to roadways. Where a proposed development abuts a road, the following landscape buffers shall apply:		
36 37		(a) Buffer width.		
38 39 40		(i) Buffers adjacent to thoroughfare roads shall be a minimum of 40 feet in width.		
41 42		(ii) Buffers adjacent to local roads shall be a minimum of 15 feet in width.		
43 44		(b) Group A canopy trees.		
45 46 47 48 49 50		(i) Thoroughfare roads. 4 trees per 100 linear feet or fraction thereof. The size at planting shall be 4 inches caliper and 8 feet in height. Trees shall be limited to live oaks or laurel oaks and shall be planted in a staggered manner, 25 feet on center between 10 and 20 feet back from the right of way line. Where possible, the staggered planting design shall be continued		
51		on abutting properties to provide a continuous landscape pattern.		

(ii) Local roads. 4 trees per 100 linear feet or fraction thereof. The size at planting shall be 2 inches caliper and 6 feet in height. Trees shall be planted 25 foot on center, and may be planted in a staggered manner, 10 feet back from the right-of-way line. Where possible, the planting design shall be continued on abutting properties to provide a continuous landscape pattern. Palms shall constitute no more than 25 percent of the required trees and shall have a minimum of 6 feet of clear trunk at planting.

(c) Group B understory trees.

- (i) Thoroughfare roads. 6 trees per 100 linear feet or fraction thereof. The size at planting shall be 2½ inches caliper and 6 feet in height. Trees shall be planted a minimum of 10 feet back from the right-of-way and may be clustered at access points and intersections, subject to clear line of site for vehicles at said intersections. Palms shall constitute no more than 25 percent of the required trees and shall have a minimum of 6 feet of clear trunk at planting.
- (ii) Local roads. 4 trees per 100 linear feet or fraction thereof. The size at planting shall be 1½ inches caliper and 6 feet in height. Trees shall be planted a minimum of 10 feet back from the right-of-way and may be clustered at access points and intersections, subject to clear line of site for vehicles at said intersections. Palms shall constitute no more than 25 percent of the required trees and shall have a minimum of 6 feet of clear trunk at planting.
- (d) Group C or D (shrubs). Shrub plants may be planted in a continuous hedge or clustered in groupings. Continuous hedge plants shall be installed 3 feet on center and as follows:
 - (i) Thoroughfare roads. 33 plants per 100 linear feet or fraction thereof, and the size at planting shall be 2 feet in height.
 - (ii) Local roads. 27 plants per 100 linear feet or fraction thereof, and the size at planting shall be 2 feet in height.
- (e) Ground cover. Landscape buffers shall be planted with grass or vegetative ground cover. Mulch may be used in planting beds and tree rings.
- (f) Parking areas. Where parking abuts the landscape buffer, a continuous shrub hedge shall be arranged or planted so that a height of 3 feet will be attained within one year of planting to screen the parking area as viewed from the right-of-way.
- (2) Landscape requirements. Landscape materials shall meet the standards set forth in section 72-284.
 - (a) Single family and two-family uses. Shall provide a 10 foot wide landscape buffer consisting of 6 Group B understory trees and 18 Group C or D shrubs per 100 linear feet. A visual screen is optional.

- (b) Multifamily and townhome uses. Shall provide a 15 foot wide landscape buffer consisting of 4 Group A canopy trees, 4 Group B understory trees, and 27 Group C or D shrubs per 100 linear feet. A 6 foot high continuous visual screen shall also be provided. The screen may be a landscape hedge from Group C or D shrubs; or a brick, split-faced block or stucco-finished masonry wall.
- (c) Commercial uses. Shall provide a 30 foot wide landscape buffer consisting of 4
 Group A canopy trees, 4 Group B understory trees, and 27 Group C or D shrubs
 per 100 linear feet. A 6 foot high continuous visual screen shall also be provided.
 The screen may be a landscape hedge from Group C or D shrubs; or a brick, splitfaced block or stucco-finished masonry wall.
- (d) Industrial uses. Shall provide a 30 foot wide landscape buffer consisting of 4
 Group A canopy trees, 4 Group B understory trees, and 27 Group C or D shrubs
 per 100 linear feet. A 6 foot high continuous visual screen shall also be provided.
 The screen may be a landscape hedge from Group C or D shrubs; or a brick, splitfaced block or stucco-finished masonry wall.

Sec. 72-1370. Variances.

- (a) Variances from zoning requirements. Unless otherwise provided in this section, a petition for variance from the requirements of this division for design standards, landscape buffers, or off-street parking requirements shall be governed by the provisions of section 72-379.
- (b) Waiver from land development requirements. Unless otherwise provided in this section, a petition for waiver of the requirements of this division for any requirement not set forth in subsection (a) shall be governed by section 72-501.
- **SECTION X**: AUTHORIZING INCLUSION IN CODE The provisions of this ordinance shall be included and incorporated into the Code of Ordinances of the County of Volusia, as additions or amendments thereto, and shall be appropriately renumbered to conform to the uniform numbering system of the code.
- **SECTION XI**: SEVERABILITY Should any word, phrase, sentence, subsection or section be held by a court of competent jurisdiction to be illegal, void, unenforceable, or unconstitutional, then that word, phrase, sentence, subsection or section so held shall be severed from this ordinance and all other words, phrases, sentences, subsections, or sections shall remain in full force and effect.
- **SECTION XII**: CONFLICTING ORDINANCES All ordinances, or part thereof, in conflict herewith are, to the extent of such conflict, repealed.
- **SECTION XIII**: EFFECTIVE DATE A certified copy of this Ordinance shall be filed with the Department of State by the County Manager within ten (10) days after enactment by the County Council and this Ordinance shall take effect upon filing with the Department of State.
- ADOPTED BY THE COUNTY COUNCIL OF VOLUSIA COUNTY, FLORIDA, IN OPEN MEETING DULY ASSEMBLED IN THE COUNTY COUNCIL CHAMBERS AT THE

1		CENTER, 123 WEST INDIANA AVENUE,
2	DELAND, FLORIDA, THIS DAY OF _	, 2018.
3		
4		COLINTY COLINCII
5	A TTEOT.	COUNTY OF VOLUSIA. FLORIDA
6	ATTEST:	COUNTY OF VOLUSIA, FLORIDA
7		
8		
9		
10		
11	James T. Dinneen, County Manager	Ed Kelley, County Chair
12		
13		
14 15		
15 16		
17		
18		
19		
21		
22		
23		
20 21 22 23 24 25 26 27 28		
25 26		
26 27		
∠ / ⊃ Q		
۷٥		