ORDINANCE NO. 2019 - ____

AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF NASSAU COUNTY, FLORIDA DESIGNATING ORANGE AVENUE IN UNINCORPORATED NASSAU COUNTY AS A CANOPY/SCENIC ROAD; PROVIDING AN EFFECTIVE DATE.

WHEREAS, since adoption of the canopy road ordinance in 2001, Nassau County has designated the following roads as canopy roads: Suarez Bluff Road (2005-60), Manucy Road (2005-59), Buccaneer Trail/CR105A (2004-29), Gerbing Road (2004-08), Scott Road (2003-02), Amelia Island Parkway (2003-01), and Meadowfield Bluff Road (2008-13); and

WHEREAS, the designation of said scenic/canopy roads will protect and enhance both the natural corridors of the county and their natural beauty along these roads; and

WHEREAS, 57% of residents who live on Orange Avenue have requested that the Board of County Commissioners designate Orange Avenue, located within the unincorporated area of Nassau County, as a canopy/scenic road; and

WHEREAS, Orange Avenue meets the criteria for designation of a canopy road pursuant to Section 37.08(A) of the Land Development Code; and

WHEREAS, the Planning and Zoning Board, after a public hearing conducted on July 2, 2019, found the scenic/canopy designation for Orange Avenue, to be in the best interests of the citizens of Nassau County; and

WHEREAS, the Board of County Commissioners held a public hearing on July 22, 2019; and

WHEREAS, public notice of this action has been provided in accordance with Chapter 125, F.S. and Section 37.08 (a) of the Nassau County Land Development Code.

NOW, THEREFORE, BE IT ORDAINED by the Board of County Commissioners of Nassau County, Florida:

SECTION 1. FINDINGS

- A. This Ordinance is consistent with the Nassau County Comprehensive Plan, in particular Policies CS.02.01 and CS.12.03.
- B. The method by which the trees identified and recorded in Exhibits "A" and "D" attached herein complies with the Nassau County Canopy Road Ordinance, currently codified in Section 37.08 of the Nassau County Land Development Code.

SECTION 2. ADOPTION

- A. The Board of County Commissioners hereby designates Orange Avenue within the unincorporated area of Nassau County as a scenic/canopy road pursuant to Section 37.08, Land Development Code.
- B. The Board of County Commissioners establishes the scenic/canopy road zone to include the County right-of-way of Orange Avenue and an area of discontinuous width outside of the boundaries of the right-of-way as shown in Exhibit "A" and further described below:
 - 1. The Canopy Road Designation area outside the boundaries of the right-of-way is a 10-foot continuous width for the portion of Orange Avenue which abuts parcel # 00-00-30-0780-0013-0020 on the north side of Orange Avenue and parcel # 00-00-30-0780-0003-0000 on the south side of Orange Avenue as shown in Exhibit "B" for a total width of 49.7 feet
 - 2. The Canopy Road Designation area outside the boundaries of the right-of-way is a 20 foot continuous width for the portion of Orange Avenue which abuts parcel # 00-00-30-0140-0011-0000, 00-00-30-0140-0029-0000, 00-00-30-0140-0030-0000, 00-00-30-0140-0040-0000 on the north side of Orange Avenue and parcel # 00-00-30-0780-0004-0000 on the south side of Orange Avenue as shown in Exhibit "C" for a total width of 69.7 feet.
- C. Restrictions applicable to the Orange Avenue scenic/canopy road zone pursuant to Section 37.08 (B)(1-7), Land Development Code include:
 - 1. The County shall not widen or increase the number of lanes on any of the county roads designated as scenic/canopy roads.
 - Outdoor advertising signs shall be prohibited, except signs advertising residential developments or homes for sale or parcels of property immediately adjacent to the road or subdivision and entryway signs constructed in accordance with the county sign ordinance. On-premises commercial signs, excluding billboards, shall be allowed.
 - The erection of markers or signage indicating that the road is a scenic/canopy road or historic road shall only be accomplished at the direction of the Planning Director or his/her designee with the consent of the Board of County Commissioners.
 - 4. The County may set and post speed limits and provide signage warning of restricted roadway shoulders.
 - 5. The County may set classes of vehicular travel, including weight and height limitations.
 - 6. The County may limit access and width of access.
 - 7. Tree protection. No trees, except as identified in Florida's Most Invasive Species List, Category I, which have attained a diameter of eight (8) inches or more at a point four and one-half (4½) feet above average ground level within the zone

- shall be removed, except as provided for in Section 37.08 of the Land Development Code.
- D. The removal of any protected tree shall be in accordance with the procedures and standards of the Canopy/Scenic Road ordinance, as may be amended from time to time.

SECTION 3. EFFECTIVE DATE

This Ordinance shall take effect upon filing with the Secretary of State as provided in Florida Statutes, Section 125.66, Florida Statues.

PASSED and ADOPTED this	day	of	, 2019.
	BOARD OF COUN NASSAU COUNTY	TY COMMISSIONER /, FLORIDA	≀S
	JUSTIN M. TAYLO Its: Chairman	R,	
ATTEST as to Chairman's Signat	ture:		
JOHN A. CRAWFORD Its: Ex-Officio Clerk	_		
Approved as to form and legality Nassau County Attorney:	by the		
MICHAEL S. MULLIN, County Attorney	_		

EXHIBIT A

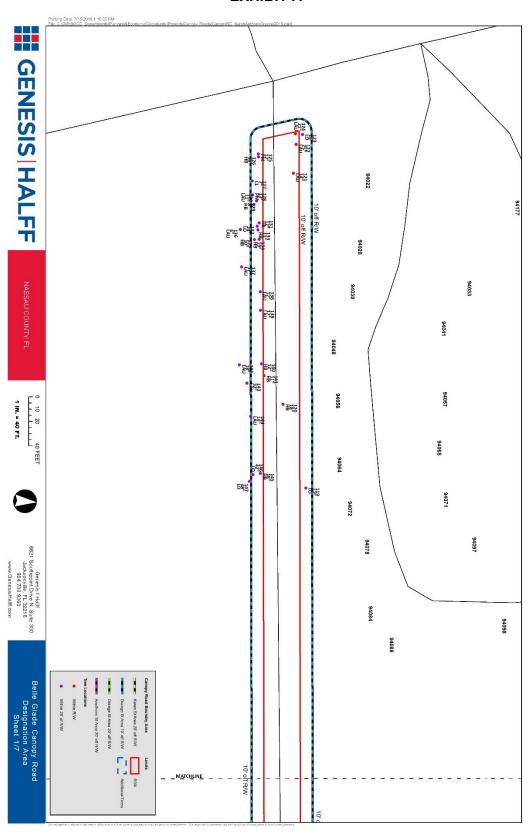


EXHIBIT A

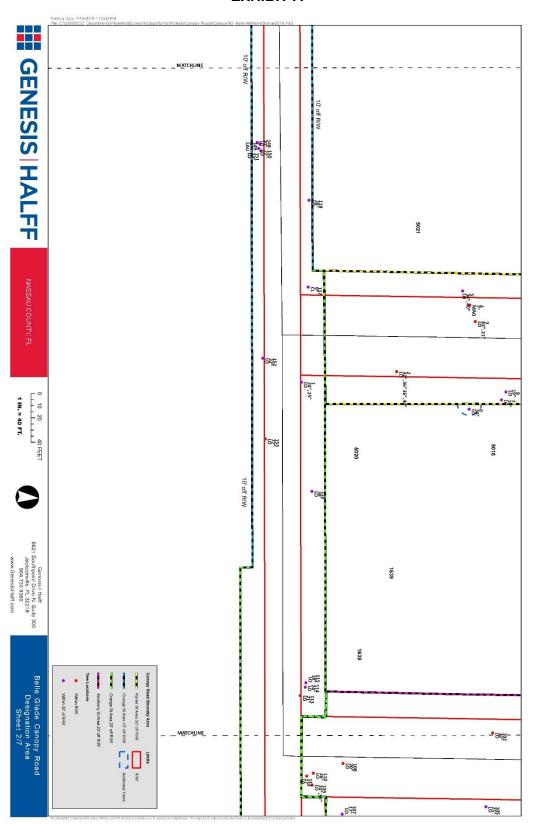


EXHIBIT A

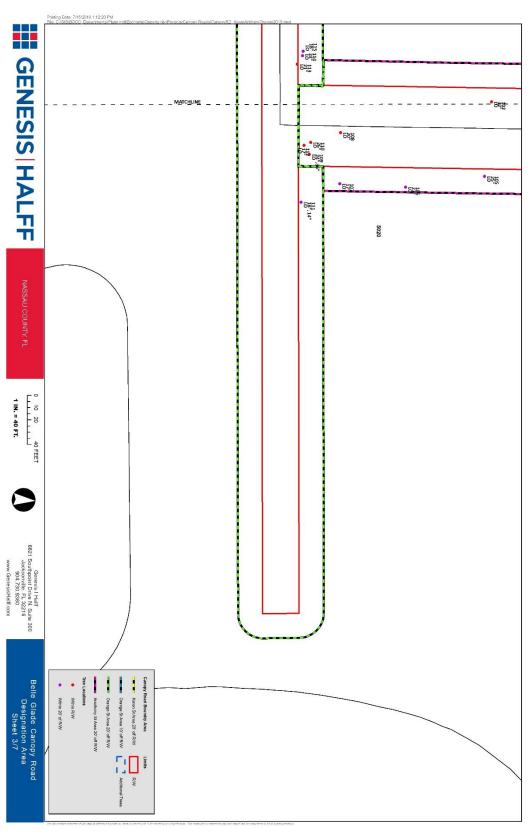
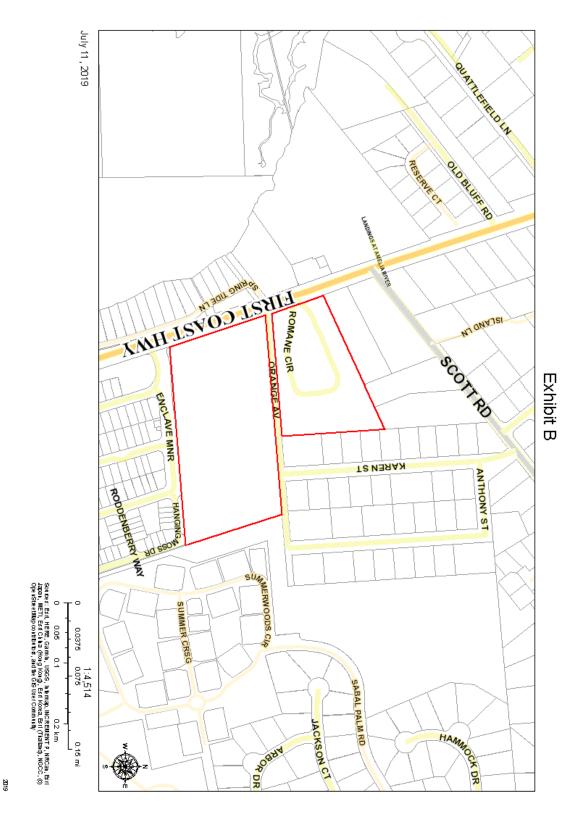
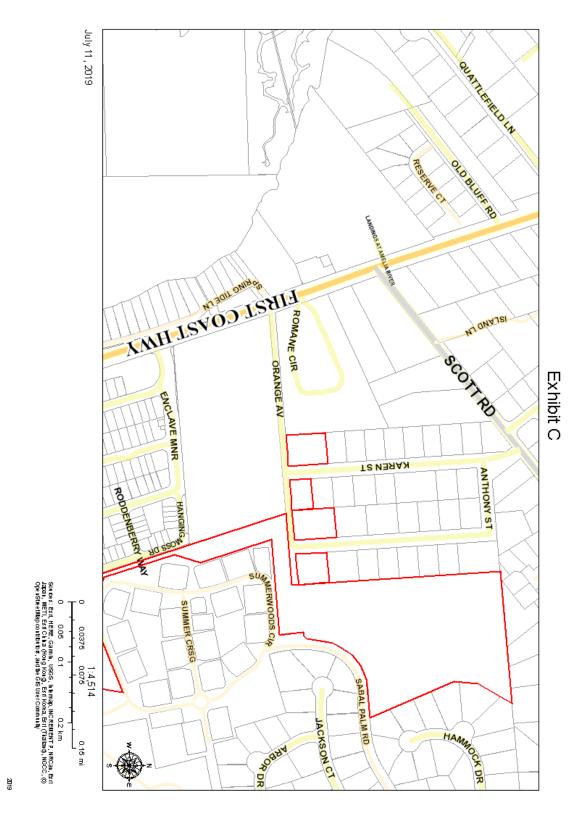


EXHIBIT B







Belle Glade Canopy Trees (Orange Avenue)

O No.		-	111	111 113	1111	111 111 113 114	111 113 114 115	111 1113 113 114 115 116	111 1113 1133 1144 115 116 116	111 113 113 114 115 116 116 117	111 1113 1133 114 115 115 116 117 118 118	111 1113 1133 1144 115 116 116 117 118 119 119	111 1113 1113 1114 1115 1116 1117 118 118 119 120	111 113 114 115 116 116 117 118 119 120 121	111 1113 1113 1114 1115 1116 1116 1117 118 119 119 120 121 121	111 1113 1113 1114 1115 1116 1117 1118 1119 1119 1120 121 121 122 123	111 1113 1113 1114 1115 1116 1116 1117 1119 119 119 120 121 121 122 123 124	1111 113 113 113 114 115 115 116 117 117 117 118 119 1120 1121 1121 1121 1121 1121 1121	1111 1113 1114 1115 1116 1116 1117 1118 1119 1120 1210 1211 122 123 124 125 125 126	1111 1111 1111 1111 1111 1111 1111 1111 1111	1111 113 113 113 113 114 115 116 116 117 117 117 117 118 119 1120 1121 1121 1121 1121 1121 1121
Ξ.	24", 25" Qui	16", 14" Qui		21" Qu																	
O LOS COLORES OF THE PARTY OF T	Quercus virginiana	Quercus virginiana	Quercus virginiana	Quercus virginiana		Quercus virginiana	Quercus virginiana Quercus virginiana	Quercus virginiana Quercus virginiana Prunus caroliniana	Quercus virginiana Quercus virginiana Prunus caroliniana Quercus virginiana	Quercus virginiana Quercus virginiana Prunus caroliniana Quercus virginiana Quercus virginiana											
	IIVE Oak	live oak	live oak	live oak		live oak		rel			эеггү										
Ver	Yes	Yes	Yes	Yes Mi	Yes		Yes Gen														
Form	Minor Asymmetry	Major Asymmetry	Major Asymmetry	Minor Asymmetry to Major Asymmetry	Major Asymmetry	Generally Symmetric to Minor Asymmetry		Minor Asymmetry to Major Asymmetry	Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry	finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry Minor to Major Asymmetry	finor Asymmetry to Major Asymmetry Ilinor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric	Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric Minor Asymmetry to Major Asymmetry	Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric Generally Symmetric Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry	Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry	Inor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric Inor Asymmetry to Major Asymmetry	finor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric Generally Symmetric Generally Symmetry Inor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Major Asymmetry Major Asymmetry	finor Asymmetry to Major Asymmetry Ilinor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric Ilinor Asymmetry to Major Asymmetry Major Asymmetry Major Asymmetry	finor Asymmetry to Major Asymmetry Minor Asymmetry to Major Asymmetry Minor to Major Asymmetric Generally Symmetric finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry Major Asymmetry Major Asymmetry	finor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry Major Asymmetry Major Asymmetry	finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry Minor to Major Asymmetry Generally Symmetric finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry finor Asymmetry to Major Asymmetry Major Asymmetry Major Asymmetry	finor Asymmetry to Major Asymmetry Ilinor Asymmetry to Major Asymmetry Minor to Major Asymmetric Generally Symmetric Ilinor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Inor Asymmetry to Major Asymmetry Major Asymmetry Major Asymmetry
1	Good	Poor	Fair	Fair to Good	Fair	Fair to Poor	Poor		Fair to Poor	Fair to Poor Fair	Fair to Poor Fair Fair	Fair to Poor Fair Fair Fair to Poor	Fair to Poor Fair Fair Fair to Poor Fair to Poor	Fair to Poor Fair Fair Fair Fair Fair Fair	Fair to Poor Fair Fair Fair to Poor Fair to Poor Fair to Poor	Fair to Poor Fair Fair to Poor Fair to Poor Fair Fair to Poor Fair Fair to Poor	Fair to Poor Fair Fair Fair Fair to Poor Fair Fair Fair Fair Fair Fair Fair Fai	Fair to Poor Fair Fair Fair to Poor Fair to Poor Fair Fair to Poor Fair Fair to Poor Excellent Fair	Fair to Poor Fair Fair Fair to Poor Fair Fair to Poor Fair Fair Fair Fair Excellent Fair	Fair to Poor Fair Fair Fair Fair to Poor Fair Fair Fair Fair Fair to Poor Excellent Fair Fair Fair Fair	Fair to Poor Fair Fair Fair to Poor Fair Fair to Poor Excellent Fair Fair to Good Fair to Good
ıs 2	2	3 to 4	3	2	3	w	3 to 4	3		3											
Remarks Remarks	Very Minor Decay @ Co-dominant Trunk; Forks @20"	Decay & Cavities @ Base; Vines; Co-dominant Trunks; Bulges; Inappropriately Pruned	Vines; Minor Conks	Bulges	Slight Lean; Grows in One Direction; Dead Branches	Decay; Loose Bark; Forks @ 8'±; Bulges	Vines; Bug Damage	Sabely Buried Book College Coursed in Vinces Bu	agilay balled Noot Collar, Covered III villes, bu	Vines; Medium Lean; Grows in One Direction	Vines; Medium Lean; Grows in One Direction Forks @ 4'	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire)	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay Growth in One Direction; Curve in Trunk	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay Growth in One Direction; Curve in Trunk Slight Lean; Forks @ 7'±; Dead Branches	ines; Medium Lean; Grows in One Direction orks @ 4' Rechanical Damage (Wire) ome Mechanical Damage; Decay rrowth in One Direction; Curve in Trunk light Lean; Forks @ 7'±; Dead Branches	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay Growth in One Direction; Curve in Trunk Slight Lean; Forks @ 7'±; Dead Branches Several Forks; Decay @ 8'±	ines; Medium Lean; Grows in One Direction orks @ 4' lechanical Damage (Wire) me Mechanical Damage; Decay rrowth in One Direction; Curve in Trunk light Lean; Forks @ 7'±; Dead Branches everal Forks; Decay @ 8'±	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay Growth in One Direction; Curve in Trunk Slight Lean; Forks @ 7'±; Dead Branches Several Forks; Decay @ 8'± Poor Spear Leaf	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay Growth in One Direction; Curve in Trunk Slight Lean; Forks @ 7'±; Dead Branches Several Forks; Decay @ 8'± Several Forks; Decay @ 8'± Several Forks; Decay @ 8'±	Vines; Medium Lean; Grows in One Direction Forks @ 4' Mechanical Damage (Wire) Some Mechanical Damage; Decay Growth in One Direction; Curve in Trunk Slight Lean; Forks @ 7'1; Dead Branches Sight Lean; Forks @ 8'1 Several Forks; Decay @ 8'1 Several Forks; Decay @ 8'1 Several Forks; Decay @ 8'1 Some Decay @ 6'1 Crooked



Jordan P. Limburg, RLA, FL 66667021 ISA | Certified Arborist FL-9478A

EXHIBIT D



3	KIL	
v	Œ	

2022	1	Excellent		Yes	live oak	Quercus virginiana	32"	152
2033	1	Excellent		Yes	live oak	Quercus virginiana	13"	151
2034	1	Excellent		Yes	live oak	Quercus virginiana	22"	150
Growing into Tree 148	4	Poor		Yes	laurel oak	Quercus laurifolia	œ	149
Tree 149 @ Base of This Tree	1	Good to Excellent		Yes	live oak	Quercus virginiana	20"	148
Dieback; Sparce	3	Fair to Poor		Yes	live oak	Quercus virginiana	42"	146
Split Apart; Alive Part is Weak	4	Poor		Yes	sugarberry/hackberry	Celtis laevigata	18"	145
Vines	2	Good		Yes	laurel oak	Quercus laurifolia	14"	144
Leans Over Road	2	Good		Yes	sugarberry/hackberry	Celtis laevigata	11"	141
Big Decay	4	Poor		Yes	sugarberry/hackberry	Celtis laevigata	12"	140
Leans Over Road	2	Fair to Good		Yes	laurel oak	Quercus laurifolia	17"	139
Poor Form; Some Decay	3	Fair		Yes	laurel oak	Quercus laurifolia	12"	138
Big Decay; Failure @ 9'±; Not Much Left	4	Poor		Yes	sugarberry/hackberry	Celtis laevigata	10"	135
	1	Excellent		Yes	sugarberry/hackberry	Celtis laevigata	19"	134
Deep Cavity @ 7'±	4	Poor		Yes	sugarberry/hackberry	Celtis laevigata	11"	133
Bent But Good	2	Fair to Good		Yes	live oak	Quercus virginiana	24"	132
Remarks	Status 2	Status 1	Form	Protected	Common Name	Scientific Name	Size (D.B.H.)	Tree ID No.



May 23, 2019

Belle Glade Canopy Trees
(Orange Avenue)

EXHIBIT D



Jordan P. Limburg, RLA, FL 66667021 ISA | Certified Arborist FL-9478A

Belle Glade Canopy Trees (Orange Avenue)

917	1	Excellent		Yes	live oak	Quercus virginiana	72"
Remarks	Status 2	Status 1	Form	Protected	Common Name	Scientific Name	ze (D.B.H.)

Tree ID No.

