ORDINANCE NO.: 2010-24

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Parker S. Physics COUNTY AN ORDINANCE AMENDING THE HERNANDO COMPREHENSIVE PLAN BY AMENDING VARIOUS GOALS, **OBJECTIVES AND POLICIES CONTAINED IN THE TRANSPORTATION** ELEMENT; AMENDING SECTION E, SPECIAL FEATURES MAPS OF HERNANDO COUNTY, FLORIDA RELATING TO THE REPLACEMENT OF THE TRANSPORTATION MAPS WITH REVISED AND UPDATED MAPS AND A TABLE; ADOPTING CPAM-10-03; PROVIDING FOR TRANSMITTAL TO THE FLORIDA DEPARTMENT OF COMMUNITY AFFAIRS; PROVIDING FOR SEVERABILITY; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, in 1985, the Florida Legislature adopted the Local Government Comprehensive Planning and Land Development Regulation Act as set forth in §§ 163.3161 through 163.3215 Florida Statutes (the "Act"); and,

WHEREAS, on June 7, 1989, the Board of County Commissioners adopted Ordinance 89-9 which adopted the Hernando County Comprehensive Plan, as such Plan or portions thereof have been subsequently amended ("Comprehensive Plan"); and,

WHEREAS, the Hernando County Board of County Commissioners ("BOCC"), following a public hearing, approved amending the Transportation Element of the Hernando County Comprehensive Plan relating to certain objectives and policies; amending Section E, Special Features Maps of Hernando County, Florida relating to transportation maps (a complete copy of the amendment is collectively attached as Exhibit "A" hereto and made a part hereof) and referred to as CPAM-10-03; and,

WHEREAS, the County subsequently transmitted CPAM-10-03 to the Florida Department of Community Affairs ("DCA") for review pursuant to the Act and was assigned DCA No.10-2; and,

WHEREAS, the DCA reviewed CPAM-10-03 and, thereafter, issued its Objections, Recommendations and Comments (ORC) Report concerning same; and,

WHEREAS, DCA's ORC Report raised objections to CPAM 10-03 (DCA No. 10-2); and,

WHEREAS, the County has prepared a response to the DCA ORC Report; and,

WHEREAS, CPAM-10-03 is now ready for final adoption by the BOCC; and,

WHEREAS, the BOCC conducted a second public hearing on October 26, 2010 in connection with final adoption of the CPAM-10-03 (DCA No. 10-2) as an amendment to the County's adopted Comprehensive Plan; and,

WHEREAS, CPAM-10-03 will be transmitted to DCA along with CPAM-10-01, CPAM-10-02, and CPAM-10-04 as part of the same plan amendment cycle/package.

NOW THEREFORE:

BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF HERNANDO COUNTY, FLORIDA:

SECTION 1. Adopting CPAM-10-03 (DCA No. 10-2). CPAM-10-03 (DCA No. 10-2), collectively attached as **Exhibit "A"** hereto, is hereby approved and adopted and the Hernando County Comprehensive Plan is amended accordingly subject to Section 6 below.

SECTION 2. Execution. The Chairman of the Hernando County Board of County Commissioners is hereby authorized to execute this ordinance.

SECTION 3. Transmittal to Florida Department of Community Affairs. County staff shall transmit an executed copy of this ordinance to the Florida Department of Community Affairs within ten (10) working days of adoption hereof. CPAM-10-03 will be transmitted to DCA along with CPAM-10-01, CPAM-10-02, and CPAM-10-04 as part of the same plan amendment cycle/package.

SECTION 4. Publication. This ordinance has been published in accordance with law.

SECTION 5. Severability. It is declared to be the intent of the Board of County Commissioners that if any section, subsection, clause, sentence, phrase, or provision of this ordinance is for any reason held unconstitutional or invalid, the invalidity thereof shall not affect the validity of the remaining portions of this ordinance.

SECTION 6. Effective date. This Ordinance shall take effect upon filing with the Florida Secretary of State; however, the adopted amendment CPAM-10-03 shall take effect, and be considered an amendment to the Hernando County Comprehensive Plan, upon DCA issuing a final order finding same to be in compliance pursuant to § 163.3189(2), Florida Statutes.

BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF HERNANDO COUNTY in Regular Session this 26th day of October, 2010.

Attest: By: JOHN DRUZBICK CHAIRMAN

Approved as to Form and Legal Sufficiency

By: Geoffrey Kak Assistant County Attorney

RARESOLUTIONS/Ordinance CDAM10-03-100410 wpd

HERNANDO COUNTY COMPREHENSIVE PLAN 1 **CPAM-10-03** 2 October 12, 2010 3 4 ROADS LEVEL OF SERVICE (LOS) STANDARDS AND BACKLOGGED 5 **FACILITIES** 6 7 **OBJECTIVE 2.04A:** LEVELS-OF SERVICE STANDARDS FOR 8 ROADWAYS SHALL BE ADOPTED AS PART OF 9 THIS COMPREHENSIVE PLAN. 10 11 **POLICY 2.04A(1):** For County maintained roadways within the area bordered 12 by U.S. 19 on the west, SR 50 on the north, U.S. 41 on the east and the County line on the south, the level-of-service 13 standard shall be "D" urban for peak-hour traffic volume. 14 15 For all other County maintained roadways, the level-of-16 service standard shall be "D" rural, for peak-hour traffic volume. The 2002 Quality/Level of Service Handbook or 17 other methodologies used in the determination of service 18 19 levels shall be consistent with those approved by FDOT and the County's concurrency management system shall be 20 used in the determination of service levels. 21 22 23 POLICY 2.04A(3): On any backlogged state facilities, in order to prevent significant degradation, all unvested development 24 combined shall not generate traffic in excess of five percent 25 (5%) of the volume of traffic on the facility at the time it 26 became backlogged. 27 28 The section of Cortez Blvd. (SR 50) from Highpoint Blvd. 29 to Wiscon Road is a backlogged facility and subject to 30 provisions of the Concurrency Management System. 31 Based on a February 18, 2005 Level of Service Inventory 32 Report, the following links along SR 50 are backlogged 33 with current Bi-directional Peak Hour traffic volumes 34 shown in parenthesis: 35 36 Highpoint Blvd. to Mariner Blvd. LOS F (3500) 37 Mariner Blvd to Sunshine Grove Rd. LOS F (3500) 38 39 Sunshine Grove Rd. to Barclay Av. LOS F (3500) Barclay Av. to Suncoast Corridor LOS F (3500) 40 Suncoast Corridor to Wiscon Rd. LOS D (2500) 41

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2		Constrained corridors are roadways which are precluded
		from widening improvements because of right of way
3		constraints due to existing development, scenic or
4		environmental impediments. Hernando County
5		Constrained Roadway Facilities are identified in Table J-1
6		and on Map J of the Comprehensive Plan. Techniques used
7		to manage constrained corridors shall include, but not be
8		limited to, the following:
9		• the provision of transit service
10		enhanced pedestrian and bicycle access
11		• access controls
12		• improved signal timing
13		• upgrades to comply with current design standards
14		 development controls
15		• intersection, turning movement and signal upgrades
16		traffic demand management techniques
17		• capacity improvements along alternative corridors
18		
19	(GOAL 2.06)	
	GONE 2.00)	
20		
21		MASS TRANSIT SYSTEM FEATURES WHERE
22	THEY ARE DETERMINE	D TO BE FEASIBLE.
22		
23	<u> </u>	
24	TRANSIT ORIENT	TED DEVELOPMENT (TOD)
24 25	TRANSIT ORIENT	TED DEVELOPMENT (TOD)
24 25 26	TRANSIT ORIENT	UTILIZE TRANSIT ORIENTED DEVELOPMENT
24 25 26 27	<u> </u>	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN
24 25 26 27 28	<u> </u>	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT
24 25 26 27 28 29	<u> </u>	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT
24 25 26 27 28 29	<u> </u>	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT
24 25 26 27 28 29 30	<u> </u>	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT
24 25 26 27 28 29 30 31	<u> </u>	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered
24 25 26 27 28 29 30	OBJECTIVE 2.06E:	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS
24 25 26 27 28 29 30 31	OBJECTIVE 2.06E:	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered
24 25 26 27 28 29 30 31 32 33	OBJECTIVE 2.06E:	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered appropriate in areas consistent with station locations
24 25 26 27 28 29 30 31 32 33	OBJECTIVE 2.06E:	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered appropriate in areas consistent with station locations identified in the master plans and development strategies
24 25 26 27 28 29 30 31 32 33 34	OBJECTIVE 2.06E:	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered appropriate in areas consistent with station locations identified in the master plans and development strategies adopted by the Tampa Bay Area Regional Transportation
24 25 26 27 28 29 30 31 32 33 34 35 36	OBJECTIVE 2.06E:	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered appropriate in areas consistent with station locations identified in the master plans and development strategies adopted by the Tampa Bay Area Regional Transportation
24 25 26 27 28 29 30 31 32 33 34 35 36 37	OBJECTIVE 2.06E; POLICY 2.06E(1):	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered appropriate in areas consistent with station locations identified in the master plans and development strategies adopted by the Tampa Bay Area Regional Transportation Authority (TBARTA)
24 25 26 27 28 29 30 31 32 33 34 35 36 37	OBJECTIVE 2.06E; POLICY 2.06E(1):	UTILIZE TRANSIT ORIENTED DEVELOPMENT (TOD) DESIGN TECHNIQUES AND PRINCIPLES IN CONJUNCTION WITH FUTURE DEVELOPMENT ALONG DESIGNATED MASS TRANSIT CORRIDORS Transit Oriented Development (TOD) shall be considered appropriate in areas consistent with station locations identified in the master plans and development strategies adopted by the Tampa Bay Area Regional Transportation Authority (TBARTA) Transit Oriented Development (TOD) shall be consistent

l	POLICY 2.06E(3):	Transit Oriented Development (TOD) with a maximum
2		residential density of 16 units per acre and a maximum
3		FAR for commercial uses of .3, shall be located within 0.25
4		miles of station locations identified on the 2035 Intermodal
5		Facilities Map contained in Section E of the County's
6		Comprehensive Plan and shall utilize design techniques and
7		principles consistent with the model policies developed by
8		the Tampa Bay Area Regional Transportation Authority
9		(TBARTA)
10		
11	POLICY 2.06E(4):	Transit Oriented Development (TOD) design techniques
12		and principles shall include, but not be limited to, the
13		following features:
14		• the consolidation of small and/or fragmented lots to
15		promote redevelopment
16		 implement an economic development and
17		marketing strategy
18		 provide for higher intensity and mixed uses that
19		support transit ridership
20		• integrate uses that promote pedestrian activity
21		 provide for a mixture of housing types
22		 encourage compact development around activity
23		centers, redevelopment areas and transit stations
24		 ensure an appropriate transition of densities
25		intensities and building heights
26		 provide pedestrian and bicycle enhancements.
27		amenities and connections
28		 accommodate multi-modal connections
29		 accommodate multi-modal connections flexible parking standards design techniques that enhance community identity the creation of open spaces and use of streetscape
30		 design techniques that enhance community identity
31		
32		<u>amenities</u>
33		 the use of sustainable design principles
34		
35	POLICY 2.06E(5):	Transit Oriented Development (TOD) design shall be
36		implemented through the use of the Planned Development
37		Project (PDP) and Master Plan review process

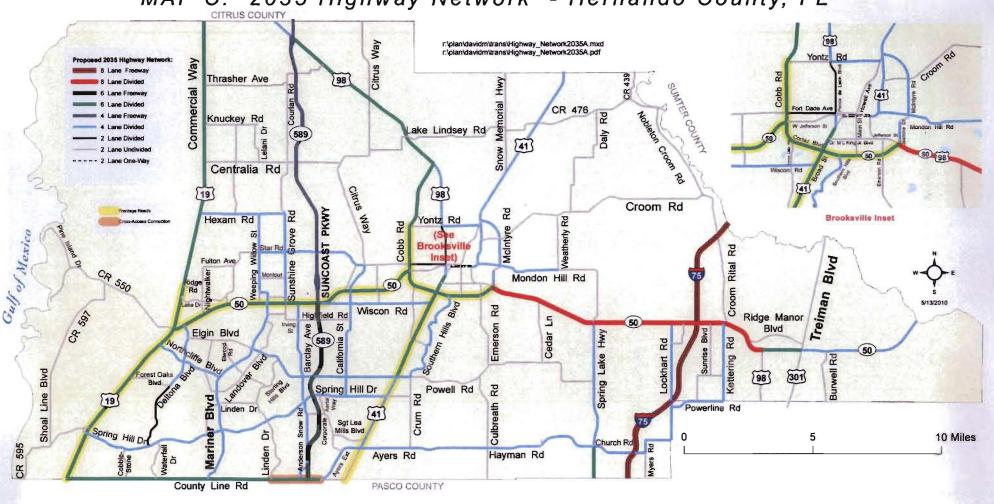
MAP A: Buildout Thoroughfare Plan - Hernando County, FL



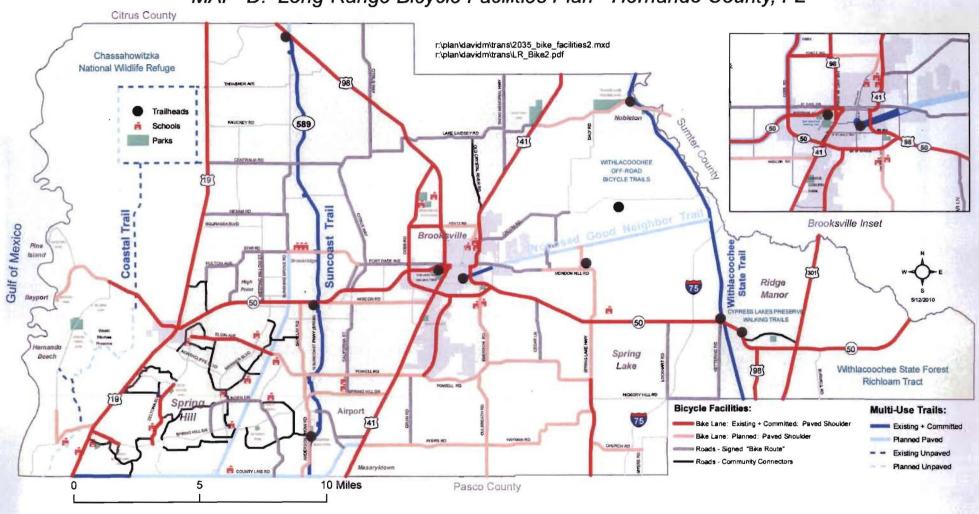
MAP B: Future Functionally Classified Roadways - Hernando County, FL



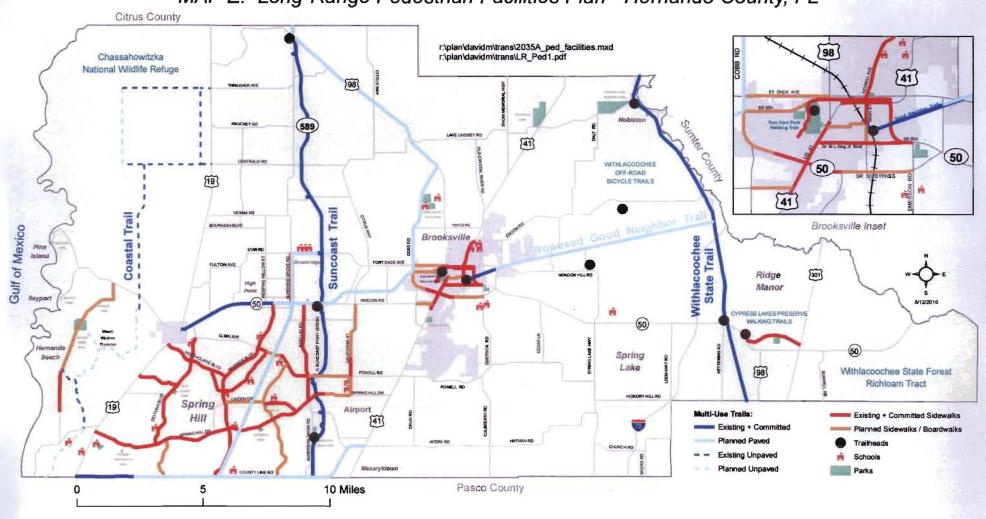
MAP C: 2035 Highway Network - Hernando County, FL

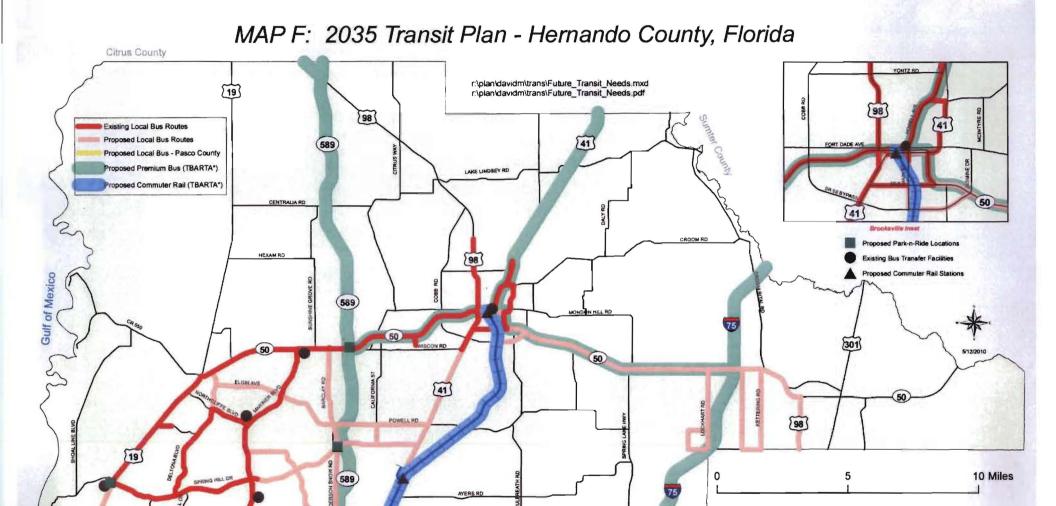


MAP D: Long-Range Bicycle Facilities Plan - Hernando County, FL



MAP E: Long-Range Pedestrian Facilities Plan - Hernando County, FL

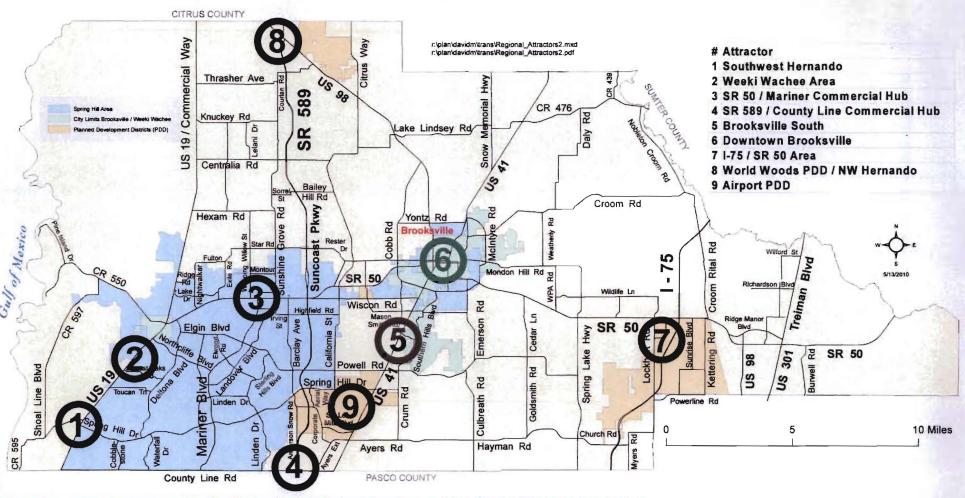




Pasco County

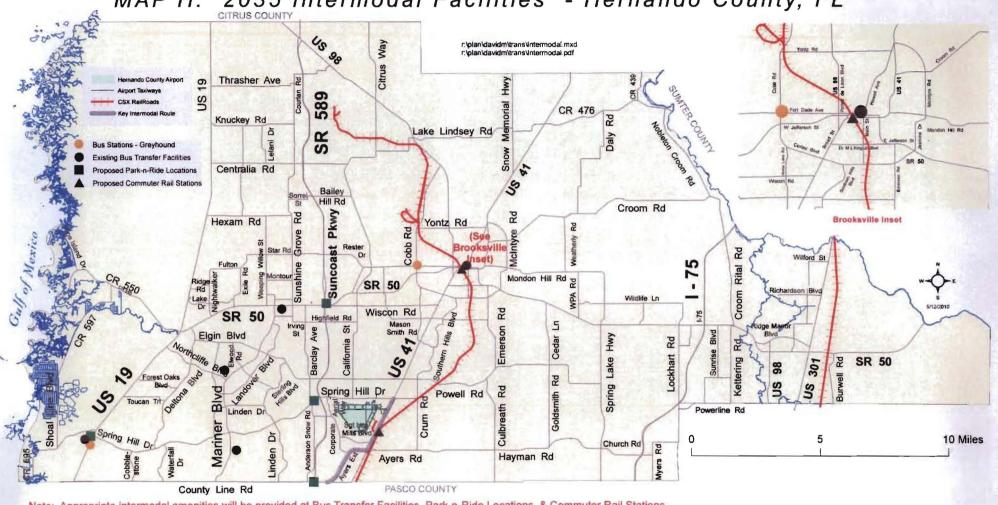
* TBARTA = Tampa Bay Area Regional Transportation Authority

MAP G: Regional Attractors & Regional Activity Centers - Hernando County, FL



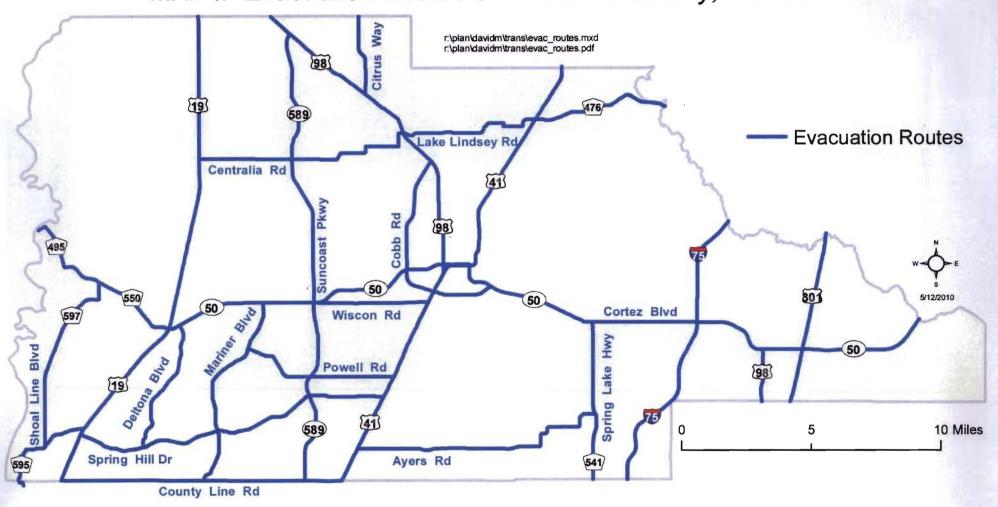
Note: This regional attractors map identifies Regional Activity Centers where transportation trips are attracted and generated.

MAP H: 2035 Intermodal Facilities - Hernando County, FL



Note: Appropriate intermodal amenities will be provided at Bus Transfer Facilities, Park-n-Ride Locations, & Commuter Rail Stations.

MAP I: Evacuation Routes of Hernando County, Florida



MAP J: Policy-Constrained Road Facilities - Hernando County, Florida Citrus County r:\plan\davidm\trans\Constrained_Facilities1.mxd r:\plan\davidm\trans\Constrained_Facilities1.pdf 19 Constraints - ROW [98] THRASHER AVE Constraints - Scenic Constraints - Policy ROW & Policy Constraints ROW & Environmental Constraints LAKE LINDSEY RD **EXESS** ROW & Policy & Scenic Constraints **ESSES** Scenic & Environmental Constraints 98 Brooksville Inset FT DADE AVE 50 41 10 Miles * Right-of-Way Pasco County

TABLE J-1: HERNANDO COUNTY CONSTRAINED ROADWAY FACILITIES

Facility	From	To	Jurisdiction	Constraint	Constrained Number of Lanes	
	*1500		Junsalellon	Constraint	Existing	Planned
Ft. Dade Ave.	Cobb Rd.	Citrus Way/CR 491	County	Scenic	2 lane undivided	-
Snow Memorial	US 41	Lake Lindsay Rd/CR 476	County	Scenic	2 lane undivided	
Jasmine Drive	SR 50	Mondon Hill Road	County	ROW/Environmental	2 lane undivided	-
Broad Street/US 41 Downtown Brooksville*		State/Federal	ROW	2 lane undivided	-	
Jefferson Street Downtown Brooksville*		State/Federal	ROW	2 lane undivided	-	
US 41	SR 50A	Howell Avenue	State/Federal	Scenic/Environmental	2 lane undivided	-
Ponce de Leon Blvd. (US 98)	S. of Yontz Rd.	Jefferson St. (SR 50A)	State/Federal	Policy	2 lane divided	-
Spring Hill Drive	US 19	Anderson Snow Road	County	ROW	4 lane divided	-
Mariner Blvd.	SR 50	County Line Road	County	ROW	4 lane divided	-
Northcliffe Blvd.	US 19	Mariner Blvd.	County	ROW	4 lane divided	-
Deltona Blvd.	SR 50	Forest Oaks Blvd.	County	ROW	2 lane undivided/ 4 lane divided	4 lane divided
	Forest Oaks Blvd.	Spring Hill Drive	County	ROW	2 lane undivided	2 lane divided
Linden Drive	Mariner Blvd.	County Line Road	County	ROW	2 lane undivided	-
Cortez Blvd. (CR 550)	Bayport Pier	Shoal Line Blvd.	County	Scenic/Environmental	2 lane undivided	
Pine Island Drive	Pine Island	Cortez Blvd. (CR 550)	County	Scenic/Environmental	2 lane undivided	-
Osowaw Blvd.	Pasco County	US 19	County	Scenic/Environmental	2 lane undivided	-
Shoal Line Blvd.	Cortez Blvd.	CR 595	County	Scenic/Environmental	2 lane undivided	
Howell Ave./Main Street	Yontz Road	Lamar Avenue	County	Policy/ROW	2 lane undivided	_
County Line Road (existing alignment)	Suncoast Pkwy.	US 41	County	Policy/ROW	2 lane undivided	-
Elgin Blvd.	Deltona Blvd.	Mariner Blvd.	County	ROW	2 lane undivided	-
Waterfall Drive	Spring Hill Dr.	County Line Road	County	Policy/ROW	2 lane undivided	-
Spring Lake Hwy.	Hickory Hill Rd.	SR 50	County	Policy/ROW/Scenic	2 lane undivided	-