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APPLICATION FOR A REQUEST TO AMEND
THE COLLIER COUNTY GROWTH MANAGEMENT PLAN

SECTION 29 TOWNSHIP 48 SOUTH RANGE 26 EAST

PREPARED FOR:

HUB Condo Rentals, LLC 18223 Shawley Drive Hagerstown, MD 21740

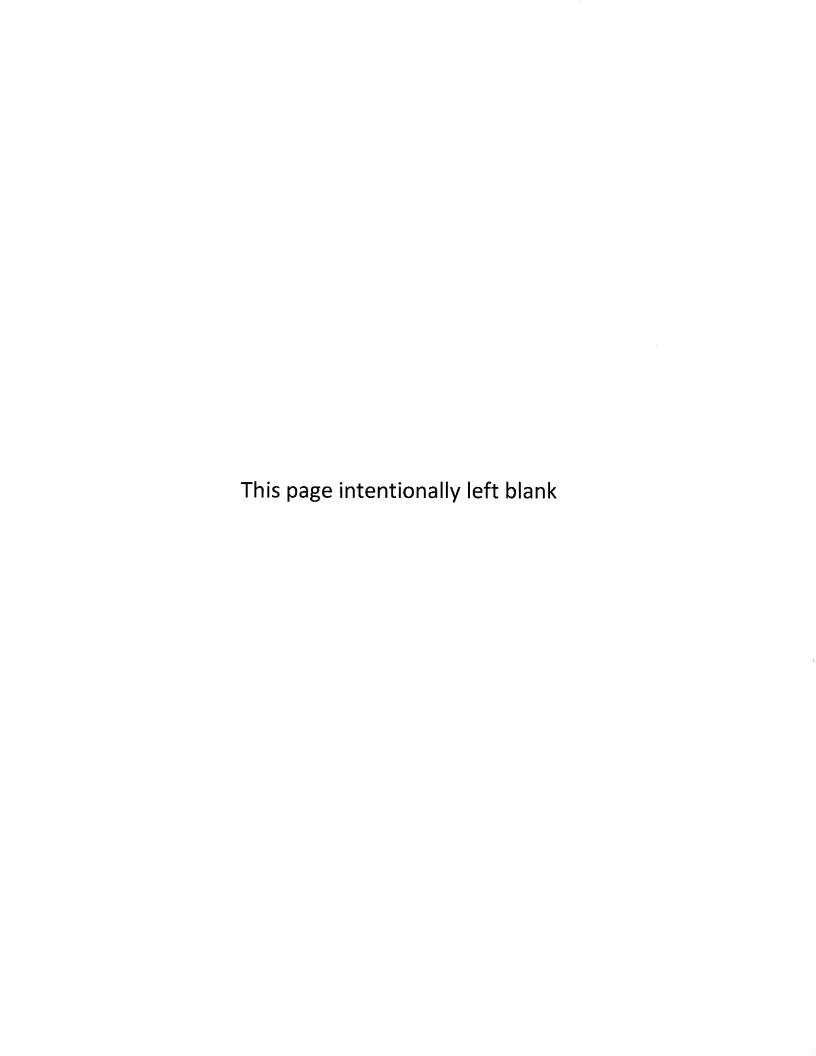
BY:

D. Wayne Arnold, AICP Q. Grady Minor and Associates, P.A. 3800 Via Del Rey Bonita Springs, Florida 34134

And

Steven J. Bracci, PA, Attorney at Law 9015 Strada Stell Court, Suite 102 Naples, Florida 34109

> November 2014 February 2015 April 2015

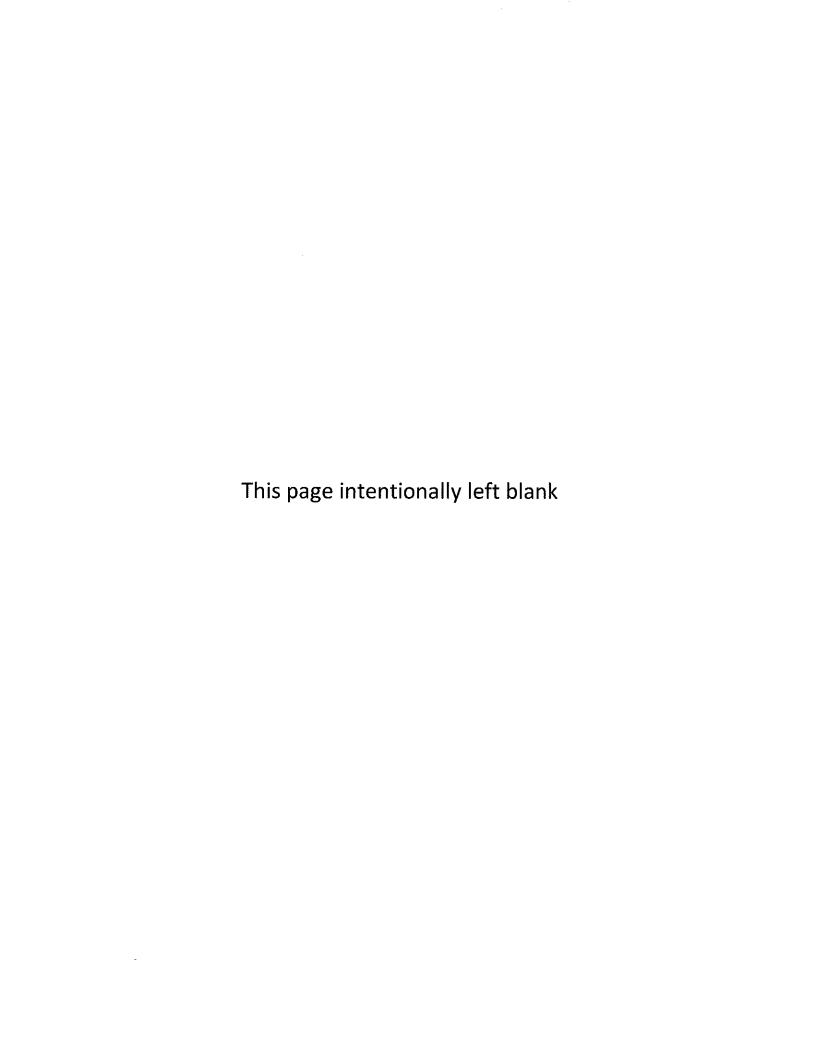


#### **Explanation/Justification for Proposed Amendment**

#### CP-PL20140002143 Southbrooke Office Subdistrict

This amendment proposes to amend the Future Land Use Element to redesignate approximately 5.18± acres from the Estates Designation to the Southbrooke Office Subdistrict.

The change is necessary in order to develop commercial land uses on the identified property to allow a maximum of 40,000 square feet of general office, medical office, and business service uses generally consistent with those uses permissible by right, or as conditional use in the C-1 commercial professional and general office zoning district. Other services wherein the function is for the administration of a commercial use similar to other C-1 uses, may be permitted when approved through the PUD rezoning process. The application and data supporting the need for the change have been included in the submittal materials.



#### APPLICATION FOR A REQUEST TO AMEND THE COLLIER COUNTY GROWTH MANAGEMENT PLAN

APPLICATION NUMBER	DATE RECEIVED
	E
and returned to the Comprehensive Planning Depart 2400 (Fax 239-252-2946). The application must be reviewed by staff for suf processed and advertised for public hearing. The a the applicant will have 30 days to remedy the def	a and information, must be completed and accompanied by the appropriate fee, tment, Suite 400, 2800 North Horseshoe Drive, Naples, Florida 34104. 239-252-ficiency within 30 calendar days following the filing deadline before it will be oplicant will be notified in writing, of the sufficiency determination. If insufficient, iciencies. For additional information on the processing of the application, see 8 (both attached). If you have any questions, please contact the Comprehensive
SUBMIS	SSION REQUIREMENTS
I. GENERAL INFORMATION	
A. Name of Applicant Thomas H. Dah	bura
Company HUB Condo Rentals, LLC	· · · · · · · · · · · · · · · · · · ·
Mailing Address 18223 Shawley Dri	ve
City <u>Hagerstown</u> State <u>MD</u>	Zip Code <u>21740</u>
Phone Number (239) 596-9111	Fax Number (239) 596-2637
Company/Firm Q. Grady Minor and Mailing Address 3800 Via Del Rey City Bonita Springs Phone Number 239.947.1144	State Zip Code 34134 Fax Number 239.947.0375
Company/Firm The Law Firm of Ste Mailing Address 9015 Strada Stell C City Naples Phone Number 239.596.2635 Email Address steve@braccilaw.com	Court, Suite 102 State <u>FL</u> Zip Code <u>34109</u> Fax Number <u>239.431.6045</u>
C. Name of Owner(s) of Record Thom	as H. Dahbura
Company <u>HUB Condo Rentals, LLC</u>	
	ve
City <u>Hagerstown</u> State <u>MD</u>	Zip Code <u>21740</u>
Phone Number (239) 596	i-9111 Fax Number (239) 596-2637

D. Name, Address and Qualifications of additional planners, architects, engineers, environmental consultants and other professionals providing information contained in this application. (Please see Exhibit I.D. attached)

Α.	If the property is owned fee simple by common, or joint tenancy, list all parties such interest. (Use additional sheets if ne	an <b>INDIVIDUAL</b> , tenancy by the entirety, tenar with an ownership interest as well as the percenta cessary).
	Name and Address	Percentage of Ownership
В.	If the property is owned by a <b>CORPO</b> percentage of stock owned by each, an other documentation, to verify the signer of	<b>DRATION</b> , list the officers and stockholders and provide one copy of the Articles of Incorporation of this petition has the authority to do so.
	Name and Address, and Office	Percentage of Stock
	HUB Condo Rentals LLC	100%
	18223 Shawley Drive Hagerstown, MD 21740	
	riagerstown, NiD 21740	
Э.	If the property is in the name of a TRUST	
	of interest.	EE, list the beneficiaries of the trust with the percer  Percentage of Interest
	Name and Address	Percentage of Interest
	Name and Address	Percentage of Interest
	Name and Address	Percentage of Interest
	Name and Address  If the property is in the name of a GENE	Percentage of Interest
	of interest.  Name and Address  If the property is in the name of a GENE general and/or limited partners.	Percentage of Interest  RAL or LIMITED PARTNERSHIP, list the name of
	of interest.  Name and Address  If the property is in the name of a GENE general and/or limited partners.	Percentage of Interest  RAL or LIMITED PARTNERSHIP, list the name of
D.	If there is a CONTRACT FOR PURCH.  Trustee, or a Partnership, list the names	Percentage of Interest  RAL or LIMITED PARTNERSHIP, list the name of
D.	If there is a CONTRACT FOR PURCH.  Trustee, or a Partnership, list the names	Percentage of Interest  RAL or LIMITED PARTNERSHIP, list the name of Percentage of Ownership  ASE, with an individual or individuals, a Corporation of the contact purchasers below, including the office
D.	If the property is in the name of a GENE general and/or limited partners.  Name and Address  If there is a CONTRACT FOR PURCH. Trustee, or a Partnership, list the names stockholders, beneficiaries, or partners, ar Name and Address  Southbrooke Partners, LLC	Percentage of Interest  RAL or LIMITED PARTNERSHIP, list the name of Percentage of Ownership  ASE, with an individual or individuals, a Corporation of the contact purchasers below, including the officing provide one copy of the executed contract.  Percentage of Ownership
D.	If the property is in the name of a GENE general and/or limited partners.  Name and Address  If there is a CONTRACT FOR PURCH. Trustee, or a Partnership, list the names stockholders, beneficiaries, or partners, ar Name and Address	Percentage of Interest  RAL or LIMITED PARTNERSHIP, list the name  Percentage of Ownership  ASE, with an individual or individuals, a Corpor of the contact purchasers below, including the offend provide one copy of the executed contract.

Name and Address

Percentage of Ownership

	G.	Date subject property acquired (February 2005) leased ( ):Terms of lease yrs/mos.
		If, Petitioner has option to buy, indicate date of option: <u>September 15 2014</u> and date option terminates:, or anticipated closing: <u>September 15 2015</u> .
	H.	Should any changes of ownership or changes in contracts for purchase occur subsequent to the date of application, but prior to the date of the final public hearing, it is the responsibility of the applicant, or agent on his behalf, to submit a supplemental disclosure of interest form.
III.	DE	SCRIPTION OF PROPERTY
	A.	LEGAL DESCRIPTION
		GGE Unit 97 TR 51 Less N 50ft and GGE Unit 97 TR 70 less N 50ft Collier County, Florida;
	B.	GENERAL LOCATION <u>Subject property is located on the south side of Immokalee Road, approximately 360ft east of Valewood Drive.</u>
	C.	PLANNING COMMUNITY <u>Urban Estates</u> D. TAZ <u>188</u>
	E.	SIZE IN ACRES <u>5.18±</u> F. ZONING <u>E, ESTATES</u>
	G.	SURROUNDING LAND USE PATTERN <u>Developed and undeveloped residential</u> , north of <u>Immokalee Road is developed commercial</u>
		ZONING: E and PUD
	H.	FUTURE LAND USE MAP DESIGNATION (S) <u>Estates Designation</u> , <u>Estates – Mixed Use District</u> , <u>Residential Estates Subdistrict</u>
١٧.	TYF	PE OF REQUEST
	A.	GROWTH MANAGEMENT PLAN ELEMENT(S) OR SUB-ELEMENT(S) TO BE AMENDED:
		Housing Element  Traffic Circulation Sub-Element  Aviation Sub-Element  Sanitary Sewer Sub-Element  Solid Waste Sub-Element  Capital Improvement Element  Future Land Use Element  Immokalee Master Plan  Recreation/Open Space  Mass Transit Sub-Element  Potable Water Sub-Element  NGWAR Sub-Element  Drainage Sub-Element  CCME Element  Golden Gate Master Plan
	B.	AMEND PAGE(S) 44 OF THE Golden Gate Area Master Plan AS FOLLOWS: (Use Strike-through to identify language to be deleted; Use <u>Underline</u> to identify language to be added). Attach additional pages if necessary: Please refer to Exhibit IV.B
	C.	AMEND FUTURE LAND USE MAP(S) DESIGNATION FROM <u>Estates Designation</u> , <u>Estates — Mixed Use District</u> , <u>Residential Estates Subdistrict</u> TO <u>Estates Designation</u> , <u>Estates — Commercial District</u> , <u>Southbrooke Office Subdistrict</u>
	D.	AMEND OTHER MAP(S) AND EXHIBITS AS FOLLOWS: (Name & Page #)
	F	DESCRIBE ADDITIONAL CHANGES REQUESTED: Create Southbrooke Office Subdistrict Man

#### V. REQUIRED INFORMATION

NOTE: ALL AERIALS MUST BE AT A SCALE OF NO SMALLER THAN 1" = 400'. At least one copy reduced to 8½ x 11 shall be provided of all aerials and/or maps.

#### A. LAND USE

<u>Exhibit V.A.</u> Provide general location map showing surrounding developments (PUD, DRI'S, existing zoning) with subject property outlined.

Exhibit V.A. Provide most recent aerial of site showing subject boundaries, source, and date.

Exhibit V.A. Provide a map and summary table of existing land use and zoning within a radius of 300 feet from boundaries of subject property.

#### B. FUTURE LAND USE DESIGNATION

Exhibits V.B Provide map of existing Future Land Use Designation(s) of subject property and adjacent lands, with acreage totals for each land use designation on the subject property.

#### C. ENVIRONMENTAL

- Exhibit V.C. Provide most recent aerial and summary table of acreage of native habitats and soils occurring on site. HABITAT IDENTIFICATION MUST BE CONSISTENT WITH THE FDOT-FLORIDA LAND USE, COVER AND FORMS CLASSIFICATION SYSTEM (FLUCCS CODE). NOTE: THIS MAY BE INDICATED ON SAME AERIAL AS THE LAND USE AERIAL IN "A" ABOVE.
- Exhibit V.C. Provide a summary table of Federal (US Fish & Wildlife Service) and State (Florida Fish and Wildlife Conservation Commission) listed plant and animal species known to occur on the site and/or known to inhabit biological communities similar to the site (e.g. panther or black bear range, avian rookery, bird migratory route, etc.) Identify historic and/or archaeological sites on the subject property.

#### D. GROWTH MANAGEMENT

Reference 9J-11.006, F.A.C. and Collier County's Capital Improvements Element Policy 1.1.2 (Copies attached).

1. INSERT "Y" FOR YES OR "N" FOR NO IN RESPONSE TO THE FOLLOWING:

- N Is the proposed amendment located in an Area of Critical State Conc
- N Is the proposed amendment located in an Area of Critical State Concern? (Reference 9J-11.006(1)(a)(5),F.A.C.) If so, identify area located in ACSC.
- N Is the proposed amendment directly related to a proposed Development of Regional Impact pursuant to Chapter 380 F.S. ? (Reference 9J-11.006(1)(a)7.a, F.A.C.)
- Is the proposed amendment directly related to a proposed Small Scale Development Activity pursuant to Subsection 163.3187 (1)(c), F.S. ? (Reference 9J-11.006(1)(a)7.b, F.A.C.) Does the proposed amendment create a significant impact in population which is defined as a potential increase in County-wide population by more than 5% of population projections? (Reference Capital Improvement Element Policy 1.1.2). If yes, indicate mitigation measures being proposed in conjunction with the proposed amendment.
- Y, Exh. VD

  Does the proposed land use cause an increase in density and/or intensity to the uses permitted in a specific land use designation and district identified (commercial, industrial, etc.) or is the proposed land use a new land use designation or district?

(Reference Rule 9J-5.006(5) F.A.C.). If so, provide data and analysis to support the suitability of land for the proposed use, and of environmentally sensitive land, ground water and natural resources. (Reference Rule 9J-11.007, F.A.C.)

#### E. PUBLIC FACILITIES

1. Provide the existing adopted Level of Service Standard (LOS, and document the impact the proposed change will have on the following public facilities:

Exhibit V.E Potable Water Exhibit V.E Sanitary Sewer

Exhibit V.E.1.c Arterial & Collector Roads: Name of specific road and LOS Immokalee Road

Exhibit V.E Drainage Exhibit V.E Solid Waste

Exhibit V.E Parks: Community and Regional

If the proposed amendment involves an increase in residential density, or an increase in intensity for commercial and/or industrial development that would cause the LOS for public facilities to fall below the adopted LOS, indicate mitigation measures being proposed in conjunction with the proposed amendment. (Reference Capital Improvement Element Objective 1 and Policies)

- 2. <u>Exhibit V.E</u> Provide a map showing the location of existing services and public facilities that will serve the subject property (i.e. water, sewer, fire protection, police protection, schools, and emergency medical services.)
- 3. Exhibit V.E Document proposed services and public facilities, identify provider, and describe the effect the proposed change will have on schools, fire protection and emergency medical services.

#### F. OTHER

Identify the following areas relating to the subject property:

Zone AH

N/A

Flood zone based on Flood Insurance Rate Map data (FIRM).

Location of wellfields and cones of influence, if applicable. (Identified on Collier County Zoning Maps).

Traffic Congestion Boundary, if applicable.

N/A

Coastal Management Boundary, if applicable.

N/A High Noise Contours (65 LDN or higher) surrounding the Naples Airport, if applicable (Identified on Collier County Zoning Maps).

#### G. SUPPLEMENTAL INFORMATION

N/A \$16,700.00 non-refundable filing fee, made payable to the Board of County Commissioners, due at time of submittal.

**Provided** \$9,000.00 non-refundable filing fee for a Small Scale Amendment, made payable to the Board of County Commissioners, due at time of submittal.

<u>To be provided</u> Plus Legal Advertisement Costs (Your portion determined by number of petitions and divided accordingly.

Exhibit V.G. Proof of ownership (Copy of deed).

Exhibit V.G. Notarized Letter of Authorization if Agent is not the Owner (see attached form).

Provided

1 Original and 5 complete, signed applications with all attachments, including maps, at time of submittal. After sufficiency is completed, 25 copies of the complete application will be required.

<sup>\*</sup> Maps shall include: North arrow, name and location of principal roadways and shall be at a scale of 1"=400' or at a scale as determined during the pre-application meeting.

# EXHIBIT I.D. PROFESSIONAL CONSULTANTS

#### Southbrooke Office Subdistrict

#### Exhibit I.D. Professional Consultants

Planning/Project Management:

D. Wayne Arnold, AICP

Q. Grady Minor and Associates, P.A.

3800 Via Del Rey

Bonita Springs, FL 34134

239.947.1144 239.947.0375 fax

warnold@gradyminor.com

Steven J. Bracci, PA, Attorney at Law 9015 Strada Stell Court, Suite 102

Naples, Florida 34109

239.596.2635 239.431.6045 fax steve@braccilaw.com

Transportation:

James M. Banks, P.E., President

JMB Transportation Engineering, Inc.

761 21st Street NW Naples, FL 34120 239.919.2767 jmbswte@msn.com

**Environmental:** 

Boylan Environmental Consultants, Inc.

Kim Schlachta

11000 Metro Parkway, Suite #4

Fort Myers, FL 33966

(239) 418-0671 (239) 418-0672 fax kims@boylanenv.com

**Market Analysis:** 

Michael J. Timmerman, CRE, FRICS, SRA

CEO & President

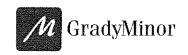
MJT Realty Economic Advisors, Inc.

1415 Panther Lane, Ste 428

Naples, FL 34109 239.269.0769

mtimmerman@mjtrea.com

### D. Wayne Arnold, AICP Principal, Director of Planning

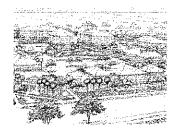


#### Education

- Master of Urban Planning, University of Kansas, Lawrence
- Bachelor of Science, Urban and Regional Planning/Geography, Missouri State University

#### Professional Registrations/ Affiliations

- American Institute of Certified Planners (AICP)
- American Planning Association (APA)
- Urban Land Institute, S.W. Florida Chapter, Board of Directors 1996
- Collier County Rural Fringe Committee, Chairman, 1999
- Collier County Streetscape Ad hoc Committee, 1999
- Leadership Collier, Class of 2000
- Bonita Springs Chamber of Commerce Government Affairs Committee
- Collier Building Industry Association, Board of Directors
- Collier County Jr. Deputy League, Inc., Board of Directors



Mr. Arnold is a Principal and co-owner of the firm and serves as the Secretary/Treasurer and Director of Planning. As Director of Planning, Mr. Arnold is responsible for and oversees services related to plan amendments, property rezonings, expert witness testimony, ROW Acquisition, public participation facilitation, and project management. Mr. Arnold previously served as the Planning Services Director at Collier County, where he oversaw the County's zoning, comprehensive planning, engineering, platting and Metropolitan Planning Organization (MPO) functions. Mr. Arnold also has prior Florida planning experience with Palm Beach County Government and the South Florida Water Management District.

Mr. Arnold has been accepted as an expert in land planning matters in local and state proceedings.

#### **Relevant Projects**

- Collier County Growth Management Plan
- Marco Island Master Plan
- Immokalee Area Master Plan
- Collier County Land Development Code
- Logan Boulevard Right-of-Way Acquisition Planning Analysis
- U.S. 41 Right-of-Way Expansion Planning Analysis
- Copeland Zoning Overlay
- Collier County Government Center Development of Regional Impact (DRI)
- Winding Cypress DRI
- Pine Ridge/Goodlette Road Commercial Infill District
- Lely Lakes PUD Rezoning
- Henderson Creek Planned Development/Growth Management Plan Amendment
- Orangetree (Settlement Area) Growth Management Plan Amendment
- Mercato Mixed Use Planned Development
- North Point DRI/MPD
- Vornado RPUD
- Orange Blossom Ranch MPD
- Palermo Cove RPD

#### JMB Transportation Engineering, Inc.

Key Personnel - James M. Banks, P.E., President

#### JAMES M. BANKS, P.E., PRESIDENT

#### Certifications & Positions

Bachelor of Science Degree in Civil Engineering - University of Kentucky, 1986 Professional Engineer - State of Florida – Reg. No. 43860, 1991 to Present JMB Transportation Engineering, Inc., President/Owner – 2007 to Present

#### Q & E Overview

Mr. Banks has been actively involved in the fields of traffic/transportation engineering and planning since 1987. During the past 25 years, he has developed a comprehensive knowledge within these disciplines and is regarded as an expert within his profession. Mr. Banks has represented a wide range of clientele in both the public and private sectors. Public sector clients include airport authorities & FAA, local and state municipalities, county commissions, public school boards, city councils, planning boards, and city/county attorneys. Private sector clients have been land planners, land use attorneys, right-of-way acquisition attorneys, engineers, surveyors, architects and developers.

#### Corridor Planning

Mr. Banks has conducted a significant number of roadway corridor studies for both the public and private sectors. His work efforts included developing a comprehensive and strategic corridor improvement plan to meet the long term transportation objectives for the area. By forecasting areawide long range traffic demands, Mr. Banks developed transportation needs plans in order to ensure adequate roadway capacity. Example projects are Alico Road Six-Laning, Lee Boulevard Improvements, Southwest International Airport's Transportation Needs Plan, Bonita Beach Road Access Management Plan, and Fort Myers Beach - Time Square Traffic Circulation Study.

#### Transportation Design

Mr. Banks has been engineer of record on numerous transportation design projects; such as, complex intersection design, signalization, street lighting, maintenance of traffic plans, signing and pavement marking plans, vehicular accident analysis, major roadway improvement design, traffic calming plans, railroad crossing design, and access management plans. Projects include Colonial Boulevard Improvements, Immokalee Road Widening Project, Lee Boulevard Six-Laning, Bonita Beach Road and Alico Road Widening.

#### Expert Witness

Mr. Banks has provided expert witness testimony at numerous court proceedings and public hearings regarding traffic/transportation related matters. He has testified in various forums; such as, county commission meetings, hearing examiner reviews, courts of law, public workshops, port authority meetings, and peer review functions. Types of issues that Mr. Banks provided testimony for were right-of-way acquisition cases; zoning and land use amendments, land development projects, corridor studies, roadway improvement projects, transportation improvement projects, and airport construction projects.

#### Boylan Environmental Consultants



#### **CURRENT RESPONSIBILITIES**

Ms. Schlachta is responsible for project management, and assisting in the management and technical supervision of environmental staff. The Clientele Ms. Schlachta works with include the private and public sectors.

#### RELEVANT EXPERIENCE

Since 1998, Ms. Schlachta has managed projects, conducted fieldwork, and produced reports and applications for environmental land use planning, permitting and development. These projects include due diligence assessments for land acquisition purposes, assistance with environmental land planning, coordination on permitting and mitigation design for wetlands and wildlife, and compliance monitoring of projects during and after construction.

#### PROJECT EXPERIENCE

- Artesa MPUD: Corps and SFWMD Permitting, FWS/FWC coordination on Florida Panther impacts, Gopher Tortoise relocation and wetland mitigation design in Collier County
- Bonita 75 CPD: Commercial Land Use Permitting in the City of Bonita Springs
- Camp Keais and Shaggy Strand: Wetland Monitoring for Collier Enterprises in Collier County
- Coconut Point/Simon Suncoast Mall: Environmental Permit Compliance and Monitoring
- Lee County Halfway Creek Water Quality Improvements: DEP and Corps Permitting for a Restoration Plan in Lee County
- Imperial Marsh: Permit Compliance and Monitoring for Lee County Mitigation Site in Lee County
- Pine Ridge Center: Corps and SFWMD Permitting, coordination on RCW habitat, Monitoring and Compliance in Collier County
- o S.R. 31 Improvements: Caracara Survey and Monitoring for FDOT project in Charlotte County.
- o SR 78 & SR 29 Realignment: SEIR and Environmental Permitting for FDOT in Hendry
- o Tamiami Crossing CPD: Land Use Permitting and Environmental Permitting in Collier County
- Wulfert Point Estates: SFWMD Permitting and Wildlife Coordination on Gopher Tortoise and Bald Eagle on Sanibel.

#### Kimberly Schlachta, CSE Senior Environmental Scientist

#### Experience:

o 12+ Years

#### Education:

o Auburn University, BS 1997

#### Professional Affiliations:

- Florida Association of Environmental Professionals
- National Association of Environmental Professionals
- Certified Senior Ecologist -Ecological Society of America
- o Soils and Water Conservation Society
- Association of Southeastern Biologists

#### Certification:

o FWC – Permit GTA-09-00021 Gopher Tortoise Authorized Agent

#### Areas of Expertise:

- Vegetation and Habitat Mapping utilizing ACAD, GPS
- o Corps and State Wetland Delineation
- Impact Assessment
- Wildlife Surveys and Relocations
- Gopher Tortoise Surveys, Bucket Trapping, Excavation & Relocation
- Wildlife Habitat Management Planning and Permitting
- o Habitat Restoration and Mitigation Design
- Environmental Land Use Permitting and Rezoning
- o Local, State and Federal Environmental Permitting
- o Post Permit Compliance and Monitoring
- Planning and Management of Gopher Tortoise Relocation Sites

#### Contact Information:

Boylan Environmental Consultants 11000 Metro Parkway, Suite 4 Fort Myers, Florida 33966 Telephone: (239) 418-0671

Fax: (239) 418-0672
Email: kims@boylanenv.com
Web: www.boylanenv.com

#### Michael J. Timmerman, CRE, FRICS, SRA



As President & CEO of MJT Realty Capital Advisors, Michael Timmerman provides expert consultation and advisory services to clients throughout the Southeast United States and in particular Florida. In October of 2013 Mr. Timmerman was awarded a Fellowship to the Royal Institute of Chartered Surveyors, with a professional specialty of Management Consultancy. This specialty provides independent impartial advice in all areas of business and real estate lifecycles. In 2007 he was awarded the CRE (Counselor of Real Estate)

designation by the Counselors of Real Estate, an international group of high profile real estate practitioners who provide expert advisory services to clients on complex real property and land related matters. Mr. Timmerman has over 30 years of experience in the real estate industry including consulting, valuation and geo-spatial analysis of a broad spectrum of residential and commercial properties.

He has been quoted in the Wall Street Journal, Bloomberg News, New York Times, USA Today, Fortune Magazine, Worth Magazine, Builder Magazine and many other state and local newspapers and magazines. He is also frequent speaker for the Urban Land Institute (ULI), The Appraisal Institute, Florida Bar Association, National Association of Home Builders (NAHB), Florida Bankers Association and International Council of Shopping Centers (ICSC).

Prior to his founding MJT Realty Capital Advisors, he was a Senior Associate at Fishkind & Associates, Florida's premier economic consulting firm. His position as Senior Managing Director of Hanley Wood Market Intelligence was a continuation of his management after the purchase of his firm, Feasinomics, Inc., by Hanley Wood, LLC in March of 2005. Feasinomics was a full service market research firm offering real estate research, consulting and geo-spatial analysis throughout the State of Florida.

#### **EDUCATIONAL AND PROFESSIONAL QUALIFICATIONS**

- FRICS, Fellow Royal Institute of Chartered Surveyors
- CRE Designation, Counselors of Real Estate
- SRA Designation, Appraisal Institute
- Advanced coursework in financial and economic analysis, highest and best use analysis, and case studies
  required for the MAI designation through the Appraisal Institute.
- Northland College, B.S. Business Administration and Economics
- Licensed Florida Real Estate Broker
- State Certified Residential Real Estate Appraiser

#### CIVIC RESPONSIBILITY

- Executive Committee Member, Urban Land Institute (ULI)
- Board Member, United Cerebral Palsy (UCP) of Southwest Florida
- Board Member, Naples Pelican Bay Rotary Club
- Past Board Member, Collier County Economic Development Council
- Performed Pro bono work for Collier EDC, Naples Chamber of Commerce, Collier Building Industry
  Association, Lee Building Industry Association, International Council of Shopping Centers (ICSC), Collier
  County School Board and many others.

# EXHIBIT II.B. & II.E ARTICLES OF INCORPORATION

#### EXHIBIT II.B & E

#### DISCLOSURE OF INTEREST INFORMATION

B. If the property is owned by a **CORPORATION**, list the officers and stockholders and the percentage of stock owned by each, and provide one copy of the Articles of Incorporation, or other documentation, to verify the signer of this petition has the authority to do so.

HUB Condo Rentals LLC 18223 Shawley Drive Hagerstown, MD 21740	_100 %
Name and Address, and Office	Percentage of Stock
Thomas H. Dahbura, Manager 18223 Shawley Drive Hagerstown, MD 21740	30%
Anton T. Dahbura, Manager 18223 Shawley Drive Hagerstown, MD 21740	30%
Tami L. Dahbura, Manager 18223 Shawley Drive Hagerstown, MD 21740	30%
Mary C. Dahbura, Manager 18223 Shawley Drive Hagerstown, MD 21740	10%

#### EXHIBIT II.B & E

#### DISCLOSURE OF INTEREST INFORMATION

E. If there is a <b>CONTRACT FOR PURCHASE</b> , Corporation, Trustee, or a Partnership, list th below, including the officers, stockholders, be one copy of the executed contract.	e names of the contact purchasers.
Southbrooke Partners LLC 13180 LIVINGSTON ROAD, STE 204 NAPLES, FL 34109	100 %
Name, Title and Address	Percentage of Ownership
Randy Johns, AMBR 13180 LIVINGSTON ROAD, STE 204 NAPLES, FL 34109	50%
Brian Howell, AMBR 13180 LIVINGSTON ROAD, STE 204 NAPLES, FL 34109	50%
If, Petitioner has option to buy, indicate date of option	on: <u>Sept 15 2014</u> and date option

terminates: \_\_\_\_\_, or anticipated closing: Sept 15 2015.

# EXHIBIT IV.B. PROPOSED GROWTH MANAGEMENT PLAN TEXT

#### Exhibit IV.B Amendment Language

### Add Text on Page 44 of the GOLDEN GATE AREA MASTER PLAN

Т	ΔR	IF	OF	100	JTE	NTS

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II. OVERVIEW  A. County-Wide Planning Process  B. Golden Gate Area Planning Process	2
* III. IMPLEMENTATION SECTION Goals, Objectives and Policies Land Use Designation Description Section 1. Urban 2. Estates 3. Agricultural/Rural Settlement Area 4. Overlays and Special Features	3 13 13 22 45 45
* LIST OF MAPS  Golden Gate Area Master Plan Study Areas Golden Gate Area Future Land Use Map High Density Residential Subdistrict 1989 Boundaries of Activity Centers Downtown Center Commercial Subdistrict Urban Mixed Use Activity Centers Golden Gate Parkway and Coronado Parkw. Golden Gate Urban Commercial Infill Subdistrict and Golden Gate Estates Commercial Infill Subdistrict Santa Barbara Commercial Subdistrict Golden Gate Parkway Professional Office Commercial Subdistrict Collier Boulevard Commercial Subdistrict Pine Ridge Road (CR 896) — Interchange Activity Center and Pine Ridge Road Mixed Use Subdistrict Golden Gate Estates Neighborhood Centers Wilson Boulevard/Golden Gate Boulevard Center Collier Boulevard/Pine Ridge Road Center Golden Gate Boulevard/Everglades Boulevard Center Immokalee Road/Everglades Boulevard Center Randall Boulevard Commercial Subdistrict Commercial Western Estates Infill Subdistrict Golden Gate Parkway Interchange Conditional Uses Area Golden Gate Parkway Institutional Subdistrict Mission Subdistrict Estates Shopping Center Subdistrict Estates Shopping Center Subdistrict Conceptual Plan Southbrook Office Subdistrict	46 ay

Exhibit IV.B Page 1 of 3

\*\*\* \*\*\* \*\*\* \*\*\* Text break \*\*\* \*\*\* \*\*\* \*\*\*

#### **Policy 1.1.2:**

The ESTATES Future Land Use Designation shall include Future Land Use Districts and Subdistricts for:

#### A. ESTATES – MIXED USE DISTRICT

- 1. Residential Estates Subdistrict
- 2. Neighborhood Center Subdistrict
- 3. Conditional Uses Subdistrict
- 4. Golden Gate Parkway Institutional Subdistrict
- 5. Mission Subdistrict

#### B. ESTATES - COMMERCIAL DISTRICT

- 1. Interchange Activity Center Subdistrict
- 2. Pine Ridge Road Mixed Use Subdistrict
- 3. Randall Boulevard Commercial Subdistrict
- 4. Commercial Western Estates Infill Subdistrict
- 5. Golden Gate Estates Commercial Infill Subdistrict
- 6. Estates Shopping Center Subdistrict
- 7. Southbrooke Office Subdistrict

#### LAND USE DESIGNATION DESCRIPTION SECTION

\*\*\* \*\*\* \*\*\* \*\*\* \*\*\* Text break \*\*\* \*\*\* \*\*\* \*\*\*

2. ESTATES DESIGNATION

\*\*\* \*\*\* \*\*\* \*\*\* Text break \*\*\* \*\*\* \*\*\* \*\*\*

**B.** Estates - Commercial District

\*\*\* \*\*\* \*\*\* \*\*\* Text break \*\*\* \*\*\* \*\*\* \*\*\*

#### 7. Southbrooke Office Subdistrict

The Southbrooke Office Subdistrict is approximately five (5) acres and is located approximately 1/4 mile east of Oakes Boulevard on the south side of Immokalee Road. The intent of the subdistrict is to permit general office, medical office, and business service uses generally consistent with those uses permissible by right, or as conditional use in the C-1 commercial professional and general office zoning district. This subdistrict will serve as a transitional use from the general commercial uses found on the

Exhibit IV.B Page 2 of 3

north side of Immokalee Road and the 6-lane Immokalee Road arterial roadway, to the low density, large-lot Estates residential area south of the subdistrict.

Development within the subdistrict is encouraged to be rezoned as a PUD in order to provide greater specificity of permitted land uses, development standards and any necessary operational characteristics. A maximum of 40,000 square feet of commercial development shall be permitted. All buildings will be limited to single-story, and shall be constructed in a common architectural theme. A minimum 30' wide vegetated buffer shall be provided adjacent to Autumn Oaks Lane, which shall consist of retained native vegetation. Access to the subdistrict shall only be from Immokalee Road.

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#### FUTURE LAND USE MAP SERIES

Golden Gate Area Master Plan Study Areas

Golden Gate Area Future Land Use Map

High Density Residential Subdistrict 1989 Boundaries of Activity Center

Downtown Center Commercial Subdistrict

Urban Mixed Use Activity Center/Golden Gate Parkway and Coronado Parkway

Golden Gate Urban Commercial Infill Subdistrict and Golden Gate Estates Commercial Infill Subdistrict

Santa Barbara Commercial Subdistrict

Golden Gate Parkway Professional Office Commercial Subdistrict

Collier Boulevard Commercial Subdistrict

Pine Ridge Road Interchange Activity Center and Pine Ridge Road Mixed Use

Subdistrict

Golden Gate Estates Neighborhood Centers

Wilson Boulevard/Golden Gate Boulevard Center

Collier Boulevard/Pine Ridge Road Center

Golden Gate Boulevard/Everglades Boulevard Center

Immokalee Road/Everglades Boulevard Center

Randall Boulevard Commercial Subdistrict

Commercial Western Estates Infill Subdistrict

Golden Gate Parkway Interchange Conditional Uses Area

Golden Gate Parkway Institutional Subdistrict

Mission Subdistrict

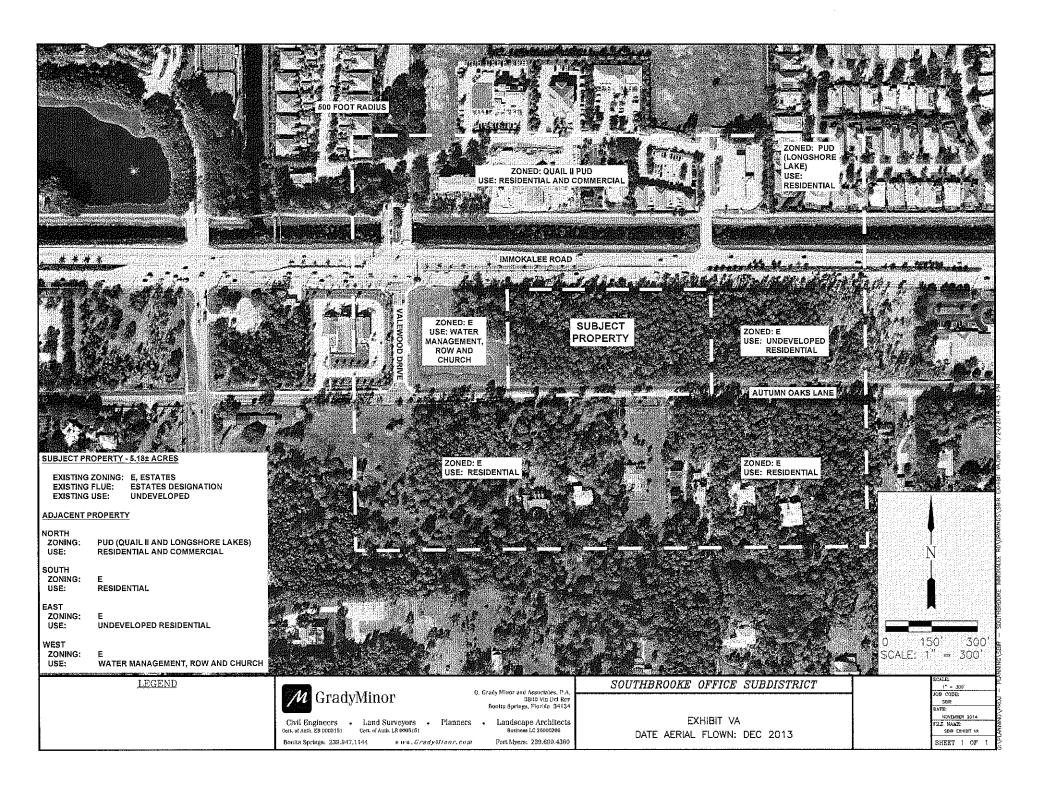
**Estates Shopping Center Subdistrict** 

Estates Shopping Center Subdistrict Conceptual Plan

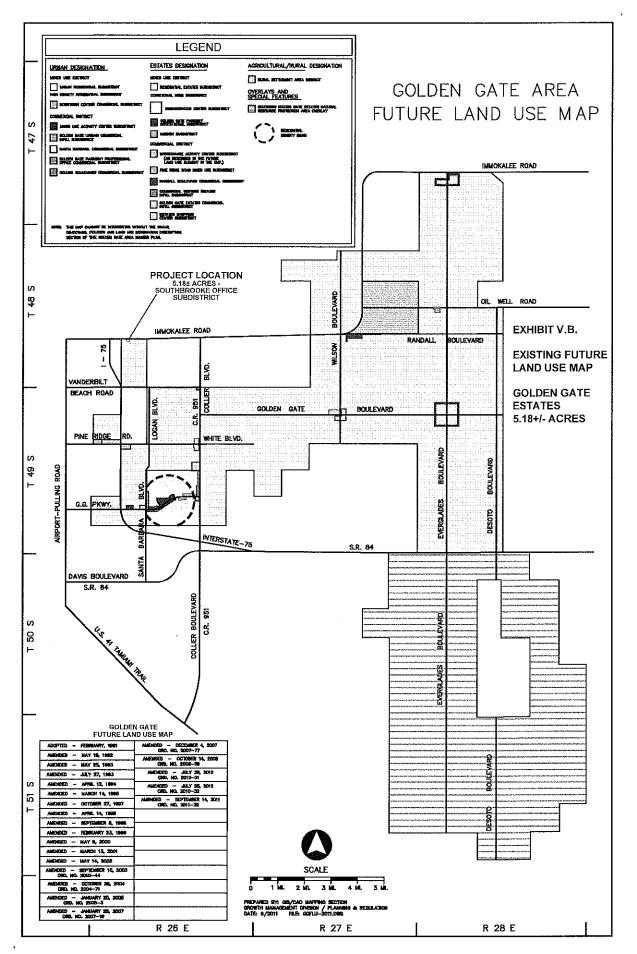
Southbrooke Office Subdistrict

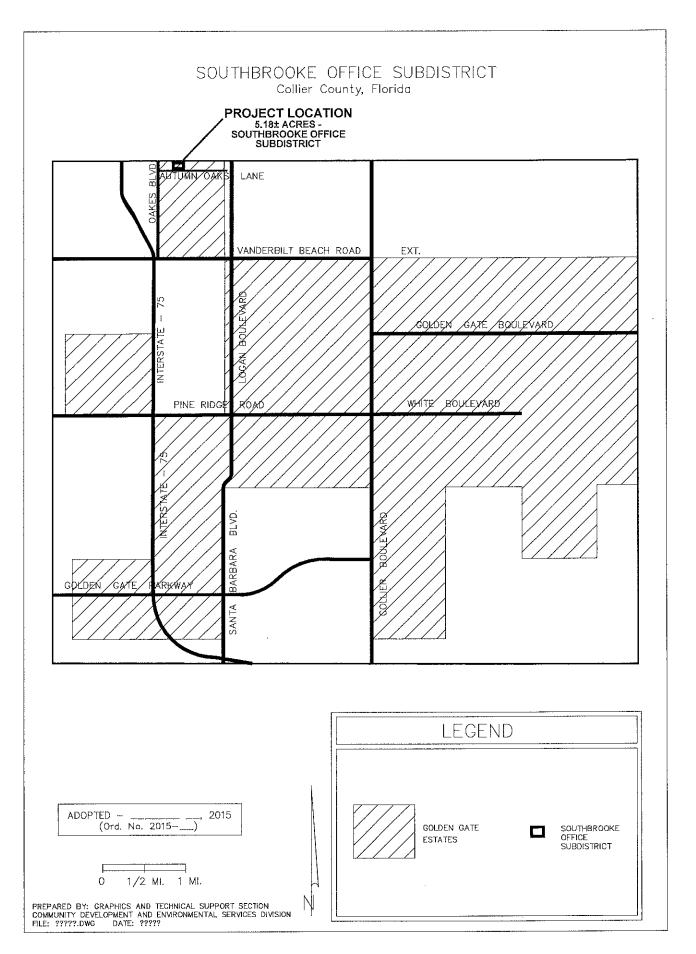
Exhibit IV.B Page 3 of 3

## EXHIBIT V.A. LAND USE



# EXHIBIT V.B. FUTURE LAND USE DESIGNATION





## EXHIBIT V.C. ENVIRONMENTAL





#### Southbrook

Section 29; Township 48 South; Range 26 East Collier County, Florida

**Protected Species Survey** 

November 2014

Project No. 2014-50

#### INTRODUCTION

An environmental scientist from Boylan Environmental Consultants, Inc. conducted a field investigation on the 5.18± acre property on November 12, 2014. The site is located in portions of Section 29, Township 48 South, and Range 26 East in Collier County, Florida. Specifically, it is situated between Immokalee Road and Autumn Oaks Lane approximately 0.75± miles east of I-75. Please see the attached Project Location Map (Exhibit A).

The purpose of the field investigation was to identify and document the presence of any listed species and any potential listed (endangered, threatened, etc.) species inhabiting the site that are regulated by the U.S. Fish & Wildlife Service (USFWS) and the Florida Fish & Wildlife Conservation Commission (FWC).

#### **METHODOLOGY**

The survey method consisted of overlapping belt transects performed for all FLUCFCS communities onsite in compliance with the Collier County Land Development Code 10.02.02.A.4.g.i. This survey is comprised of a several step process. This survey is comprised of a several step process. First, vegetation communities or land-uses on the study area are delineated using the Florida Land Use, Cover and Forms Classification System (FLUCFCS). Please see the attached FLUCFCS Map (Exhibit B) and FLUCFCS Map with Aerial (Exhibit C). Next, the FLUCFCS codes are cross-referenced with the Protected Species List. This protected species list names the species which have a probability of occurring in any particular FLUCFCS community.

An intensive pedestrian survey is conducted using parallel belt transects that are approximately 10-40 feet apart as a means of searching for listed species. The distance between transects depends upon both the thickness of vegetation and line of sight visibility. In addition, periodic "stop-look-listen" and quiet stalking methods are conducted for animals. Signs or sightings of these species are then geo-located via a hand held GPS unit and marked in the field with flagging tape. The table at end of the report lists the FLUCFCS communities found on the parcel and the corresponding species which have a probability of occurring in them.

Transects were walked approximately as shown on the attached Protected Species Survey Map (Exhibit D) and Protected Species Survey Map with Aerial (Exhibit E).

TABLE 1: SURVEY DATE AND WEATHER CONDITIONS

Survey Date Survey	Weather Conditions
12-Nov-2014 10 AM – 1 PM	Clear skies with light winds and temperatures in the low 80's

#### **EXISTING SITE CONDITIONS**

Site Details – The boundary was survey located and is  $5.18\pm$  acres. The site was undeveloped but appears to have a long history of disturbance due to the surrounding roadways and residential developments. In general, the property is composed of exotic wetland hardwoods. The site is bordered by roadways to the north and south, a manmade water body to the west, and more exotic wetland hardwoods to the east.

Soil Type - The soils on the property have been mapped by the National Resource Conservation Service (NRCS, formerly the Soil Conservation Service). Please see the attached NRCS Soils Map (Exhibit F). These mappings are general in nature but can provide a certain level of information about the site as to the possible extent of wetland area. According to these mappings, the parcel is underlain by Holopaw Fine Sand; Limestone Substratum (2; hydric).

Vegetation Communities – Each community was mapped in the field according to the system in use by the agencies, the Florida Land Use Cover and Forms Classification System (FLUCFCS). Listed below are the vegetation communities or land-uses identified on the site. Vegetation is one parameter used in determining the presence of a wetland; the other parameters include the presence of wetland hydrology and hydric soils. These community mappings will generally reflect whether an area could be considered as wetlands. We identified approximately 4.74± acres of potential jurisdictional wetland communities on the site. The following descriptions correspond to the mappings on the attached FLUCFCS map. See Florida Land Use, Cover and Forms Classification System (Department of Transportation 1999) for definitions.

#### FLUCFCS CODES/DESCRIPTION

#### 619 Exotic Wetland Hardwoods (4.74± acres)

This wetland habitat type occupies 4.74± acres of the property. The canopy contains melaleuca (*Melaleuca quinquenervia*), slash pine (*Pinus elliottii*), earleaf acacia (*Acacia auriculiformis*), bald cypress (*Taxodium distichum*), and cabbage palm (*Sabal palmetto*). Sub-canopy vegetation includes melaleuca, earleaf acacia, slash pine, bald cypress, Brazilian pepper (*Schinus terebinthifolius*), and myrsine (*Myrsine guianensis*). The groundcover contains poison ivy (*Toxicodendron radicans*), grapevine (*Vitis rotundifolia*), swamp fern (*Blechnum serrulatum*), cocoplum (*Chrysobalanus icaco*), catbrier (*Smilax spp.*), dog fennel (*Eupatorium capillifolium*), and saw palmetto (*Serenoa repens*).

#### 740 Disturbed Land (0.44± acres)

This upland area occupies 0.44± acres of the property. The canopy and subcanopy are open. The groundcover is dominated by bahiagrass (*Paspalum notatum*).

TABLE 2: FLUCFCS COMMUNITY TABLE

FLUCFCS Code	Community Description	Acreage
619	Exotic Wetland Hardwoods	4.74± ac.
740	Disturbed Lands	0.44± ac.
Total		5.18± ac.

#### SPECIES PRESENCE

During the field survey for protected species on the property, no protected species or signs thereof were observed on-site. No nest-like structures or tree cavities were noted, and gopher fortoise burrows were not identified.

The various listed species that may occur in the FLUCFCS communities have been tabulated on the attached table. In general, this site does not contain native, undisturbed community types in which protected species would typically inhabit.

#### DISCUSSION

The lack of tortoise burrows is likely due to the relatively high water tables in the area and the lack of habitat. The abundance of exotic plant species and the historic landuse of the site makes it unlikely that this site supports or would provide habitat for protected species. In addition, due the lack of corridors or contiguous habitat of the property with off-site areas, it is not anticipated that other listed species would occupy the property. The nearby roads also create a barrier and a hazard to other animals. No other non-listed animal species were noted.

Community locations were estimated and drawn by using a non-rectified aerial with approximate property boundaries hence, their location, aerial extent, and acreage is approximate.

Boylan Environmental Consultants, Inc.

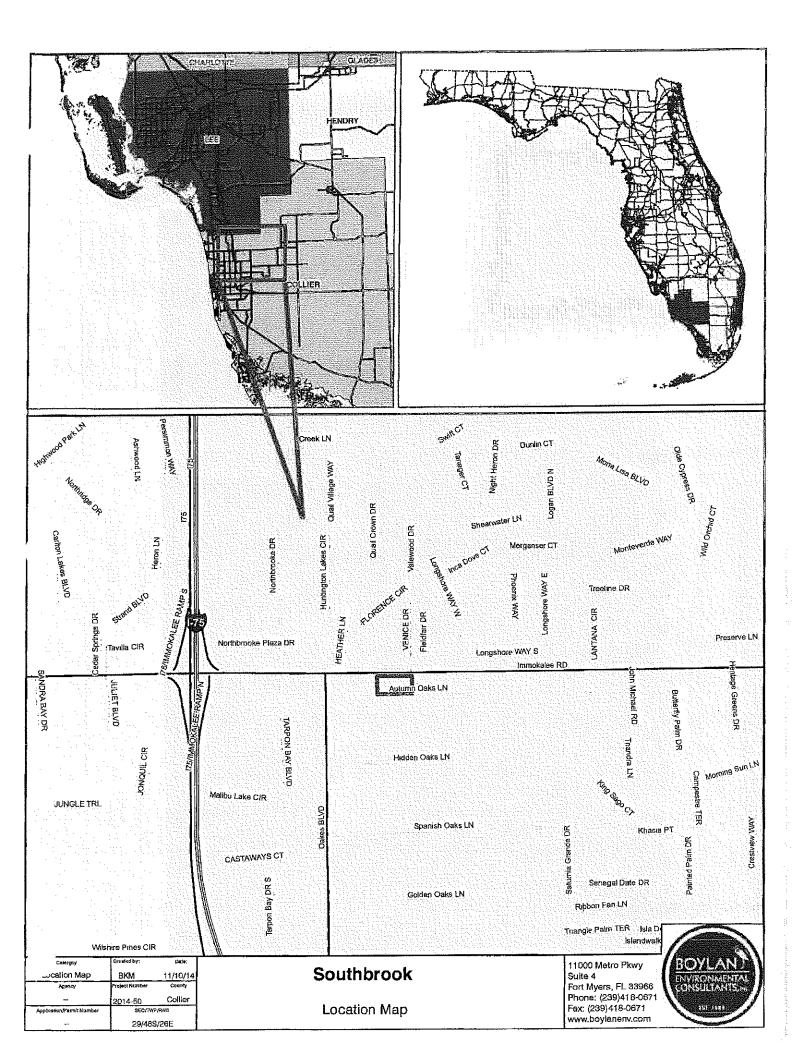
TABLE 3: LISTED SPECIES BY HABITAT WITH CURRENT STATUS

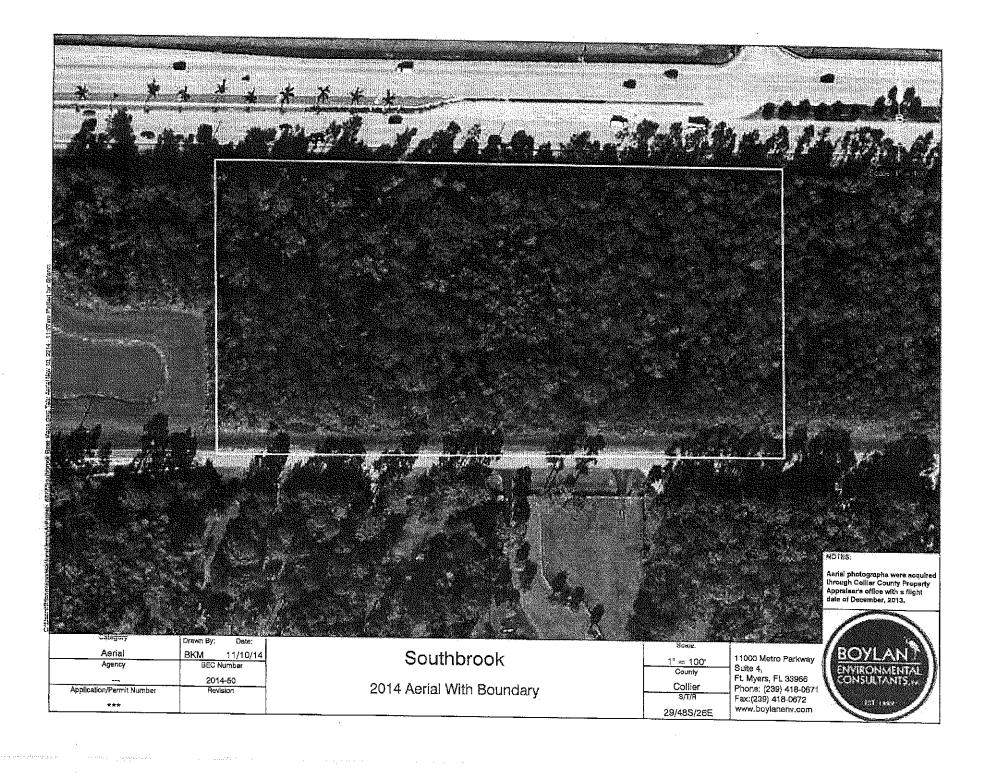
FLUCPCS Code	FLUCFCS Description	Common Name	Scientific Name	Percent Coverage	Observed	USDA	FDA&CS	FWS	FWC
619	Exotic Wetland Hardwoods	N/A	¥s.	95		-			[ ]
740	Disturbed Lands	N/A	<b>*</b> ~	95			_		_

C = Commercially Exploited, SAT = Similarity of Appearance Threatened, SSC = Species of Special Concern, T = Threatened, E = Endangered

Exhibit A

**Project Location Map** 

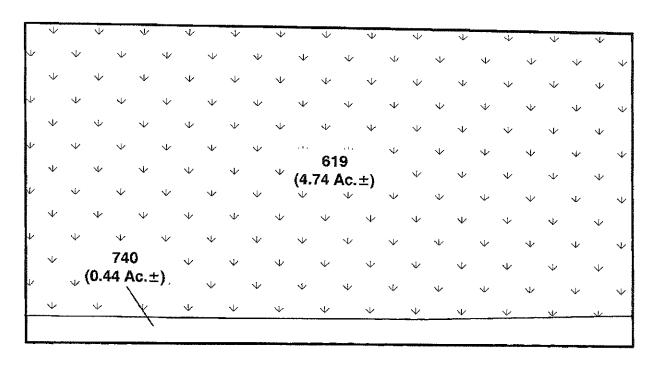




# Southbrook Protected Species Survey

Exhibit B

FLUCFCS Map





LEGEND

Wetlands (4.74± Ac.)

	FLUCECS Legs	nd	
FLUCFCS Code	Community	Total	%
619	Exotic Wetland Hardwoods	4.74± Ac	91.51%
740	Disturbed Lands	0.44± Ac	8.49%
	Total	5.18± Ac	100%

#### NOTES:

FLUCFCS lines estimated from 1'=200' gerial photographs and locations approximated.

FLUCFCS per Florida Land Use, Cover and Forma Classification System (FLUCFCS) (FDOT 1999).

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	11000 Metro Parkway Suite 4,
	Suite 4,
	Ft. Myers, FL 33966
	Ft. Myers, FL 33966 Phone: (239) 418-0671
	Fax: (239) 418-0672
:	www.boylanenv.com



Exhibit C

FLUCFCS Map with Aerial

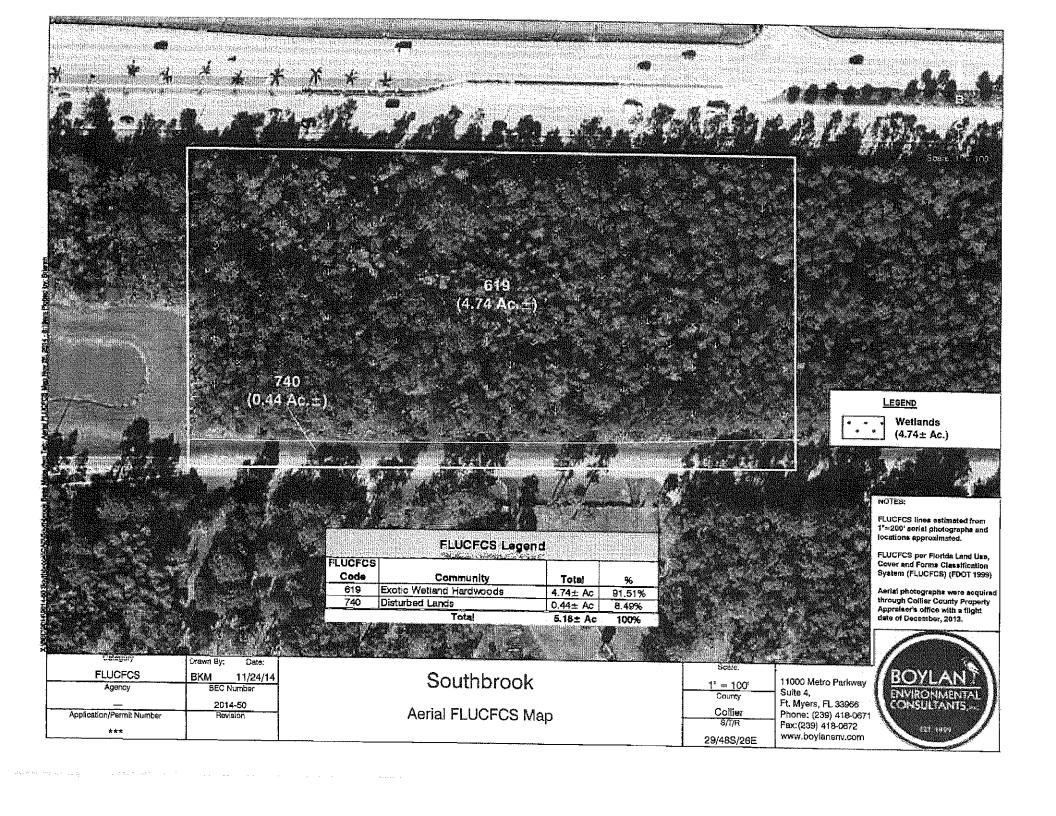


Exhibit D

**Protected Species Survey Map** 



619 740

LEGEND

Wetlands (4.74± Ac.)

PSS Survey Transects

	FLUCFCS Lege		
FLUCFCS Code	Community	Total	<b>0</b> /.
619	Exotic Wetland Hardwoods	4.74± Ac	91.51%
740	Disturbed Lands	0.44± Ac	8,49%
	Total	5.18± Ac	100%

#### NOTES:

FLUCFCS lines estimated from 1"=200' serial photographs and locations approximated.

FLUCFCS per Florida Land Use, Cover and Forms Classification System (FLUCFCS) (FDOT 1999)

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# Southbrook

Protected Species Survey Map

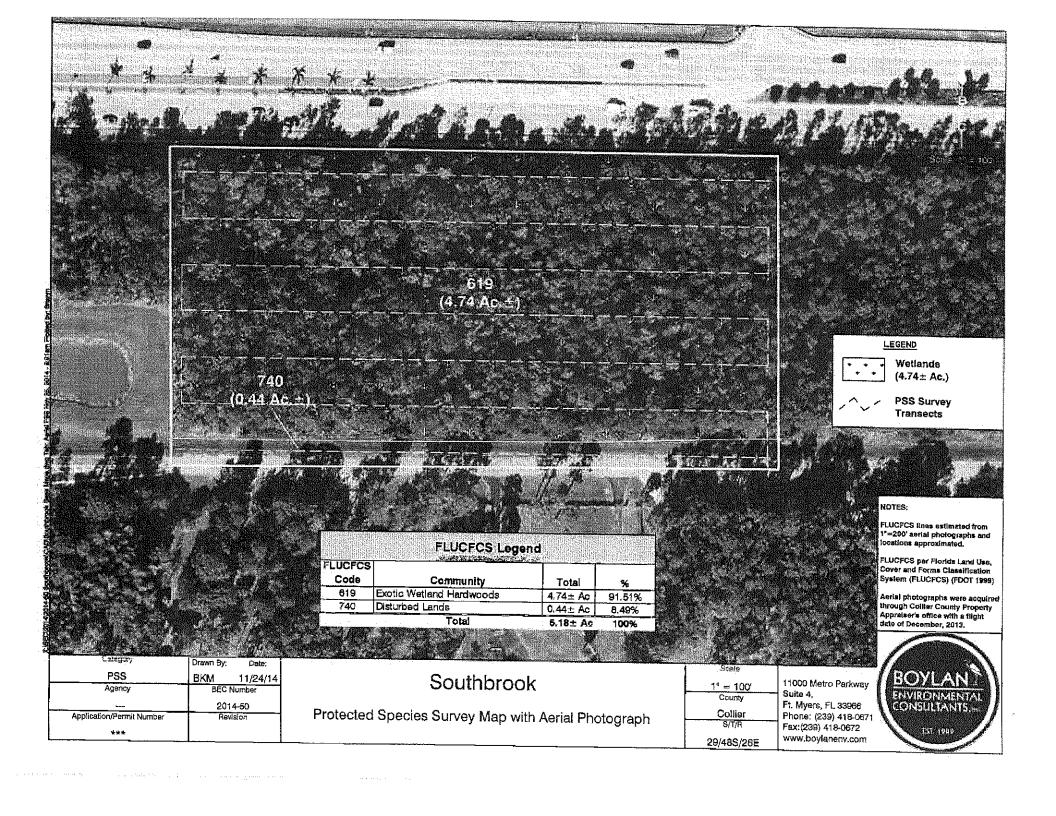
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Collier	F
S/T/R	F
29/48S/26E	١
	-

11000 Metro Parkway Suite 4, Ft. Myers, FL 33966 Phone: (239) 418-0671 Fax: (239) 418-0672





Protected Species Survey Map with Aerial



## Southbrook Protected Species Survey

Exhibit F

**NRCS Soils Map** 

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## NRCS Solls Legend

Soil No	Description	Hydric
2	Holopaw Fine Sand: Limestone Substratum	Y

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Southbrook NRCS Soils Map

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Collier
S/T/R
29/485/26E

11000 Metro Parkway Suite 4, Ft. Myers, FL 33966 Phone: (239) 418-0671 Fax: (239) 418-0672 www.boylanenv.com



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# EXHIBIT V.D. GROWTH MANAGEMENT



1415 Panther Lane, Suite 428 Naples, FL 34109 O: 239-269-0769 www.mjtrea.com

# Commercial Needs Analysis of

# Proposed Southbrooke Office Subdistrict Naples, Collier County, FL

Effective Date of report November 14, 2014 Revised February 4, 2015

Prepared by:

Michael J. Timmerman, CRE, FRICS, SRA MJT Realty Economic Advisors, Inc.



February 5, 2015

Mr. Brian Howell Southbrooke Partners, LLC. c/o Phoenix Associates of S. Florida 13180 Livingston Road, Suite 204 Naples, FL 34109

Dear Mr. Howell,

Per your request, we have completed the commercial needs analysis for the 5 +/- acres site on Immokalee Road, east of the Valewood Drive extension. Our objective was to provide an estimate of professional and medical office needs for the trade area surrounding the site.

Based on our analysis, we have found that the 5 minute trade area has a current net need for the specific use of over 56,000 square feet growing to 157,000 square feet by 2030. For the 10 minute trade area, we estimate a current net need for professional and medical office space of 210,000 square feet growing to over 940,000 square feet by 2030. The sites location close to the I-75 interchange aids in its overall demand as many businesses that would occupy this type of space can easily travel to other areas using the interstate. The fact that the site is also on the main route to Ave Maria and Immokalee further enhances its potential.

Please review the report and let me know if you have any questions or clarifications. It was a pleasure to work with you on this project and I look forward to continuing on your development team.

Sincerely,

Michael J. Timmerman, CRE, FRICS, SRA

Principal

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	STRICTION UPON DISCLOSURE AND USE		
	PYRIGHT, TRADEMARK AND LEGAL DISCLAIMER		
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#### Introduction

As we understand it, SOUTHBROOKE PARTNERS, LLC. ("Client") would like MJT Realty Economic Advisors, Inc. ("Consultant") to prepare a commercial needs analysis for a 5 +/- acre site located on the south side of Immokalee Road, east of Valewood Drive in Collier County, FL. The site is being proposed for a maximum of 40,000 square feet of General Office, Medical Office and Business Uses consistent with those uses permitted by right, or as conditional uses in the C-1, Commercial Professional and General Office zoning district adopted by Collier County. The site will be known as the Southbrooke Office Subdistrict.

#### 1.0 Conditions of the Report

The Client and designated representatives are responsible for representations pertaining to the properties future development plans, marketing expectations and for disclosure of any significant information that might affect the ultimate realization of the projected results.

There will usually be differences between projected and actual results because events and circumstances frequently do not occur as expected, and the differences may be material.

#### 1.1 Intended Use of This Report

The intended use of the analysis is to provide **SOUTHBROOKE PARTNERS, LLC**. ("Client") with a market supportable conclusion of commercial net need to change the Collier Growth Management Plan to allow the proposed uses on the site.

#### 1.2 Intended User of This Report

The intended user of this analysis is **SOUTHBROOKE PARTNERS, LLC**. ("Client") only for the sole purpose of changing the GMP to accommodate the proposed uses. No other users are authorized to use the report for any other purpose.

#### 2.0 SCOPE OF STUDY

Based on our understanding of the current situation, the Consultant has developed a scope of work to analyze the Project as identified above. The scope is based on the Client's objectives, as described to the Consultant, which includes the following interrelated tasks.

#### 2.1 Task Plan

**Task 1** – Based on the anticipated buildable square footage on the site, inventory existing comparable properties within the appropriate market trade area to determine the total supply of existing competing commercial square footage.

**Task 2** – Based on the proposed use, inventory vacant sites that are approved for comparable development and identify the proposed square footage within the appropriate market trade area. This will result in the forecasted supply of potential competing commercial square footage.

Task 3 – Estimate the existing and potential market demand for office and medical office for the specified trade area. The total demand will be based on current and forecasted population as well as the potential build out of newly developing and planned communities within the trade area.

**Task 4** – Provide conclusions and recommendations as to the commercial need based on the forecast horizon year.

#### 2.2 Site Inspection

The site was inspected on November 14, 2014 by Michael Timmerman, therefore November 14<sup>th</sup>, 2014 will be the effective date of this study. The site photos are located in the addendum to this report.

#### 3.0 OVERVIEW OF NEEDS ANALYSIS

#### 3.1 General Methodology

The process for determining the need for additional commercial office square footage takes the form of a comparison between:

- The combined supply of existing professional and medical office space and vacant commercially approved land that could be developed with professional and medical office uses in the future;
- The demand for commercial square footage based on current and projected employment for businesses that occupy such space.

The process starts by defining a trade area that encompasses a logical market with easy access to consumers who travel to retail outlets or to a destination based business that locates close to its customer base.

The demand is derived by identifying NAICS codes of businesses that would occupy professional and medical office space and estimating the number of employees that are at these businesses. The conversion of employees per business to square feet required to accommodate these employees is reflective of the demand for this type of space.

The calculation of existing and potential office space in the trade area reflects the supply that currently exist in the trade area. This supply is subtracted from the estimated demand in order to estimate a net need for space in the trade area.

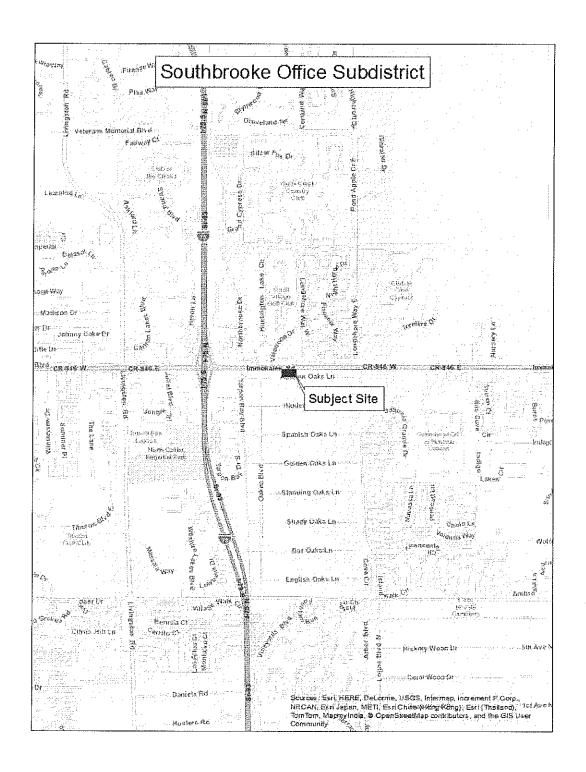
#### 3.2 Definition of Market Area and Target Population

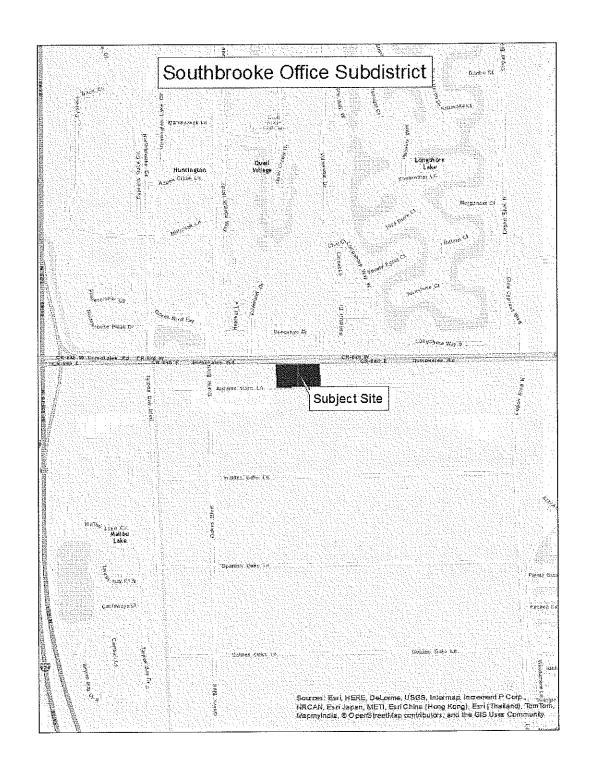
The site is a 5+/- acre parcel located in north Collier County, south of Immokalee Road approximately 400 feet east of the Valewood Drive extension and 3,500 feet east of the Immokalee Road interchange with I-75. The site has good access to both the east and west bound lanes of Immokalee Road via the signalized intersection of Immokalee Road and Valewood Drive.

The site is current classified as Vacant Residential and is zoned "E" for Estates, a residential zoning classification specifically designated for Golden Gate Estates, a platted subdivision within Collier County. Located below is the information on the site from the Collier County Property Appraisers records.

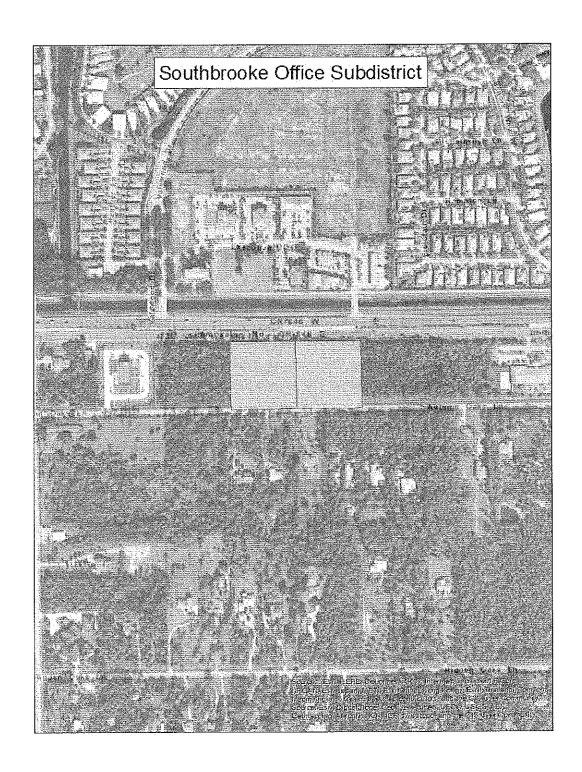
Attribute	Parcel 1	Parcel 2
S SECTION	29	29
S TOWNSHIP	48	48
S RANGE	26	26
SUBDIV ID	356500	356500
SUBDIV NM	GOLDEN GATE EST UNIT 97	GOLDEN GATE EST UNIT 97
BLOCK PIN	51	70
LOT PIN	0	0
PIN	41933320007	41934920008
ACRES GIS	2.58	2.56
CONDO	NO	NO
NAME MISC		
O NAME1	HUB CONDO RENTALS LLC	HUB CONDO RENTALS LLC.
O ADDRESS1	18223 SHAWLEY DR	18223 SHAWLEY DR
O CITY	HAGERSTOWN	HAGERSTOWN
O STATE	MD	MD
O ZIPCODE	21740	21740
SALE1 AMT	\$ 550,000	\$ 550,000
SALE1 YEAR	2005	2005
SALE1_TLAK	2005-02-24	2005-02-24
SALE1_DATE	2003-02-24	2003-02-24
SALE1_TYP	1720	3739
SALE1_BK	3739 4093	4093
SALE1_PG	4093	4033
SALE1_DOCN		
SALE1_GRAN	220.000	A 220,000
SALE2_AMT	\$ 320,000	\$ 320,000 1999
SALE2_YEAR	1999	
SALE2_DATE	1999-10-14	1999-10-14
SALE2_VAC		
SALE2_TYP	2004	2001
SALE2_BK	2601	2601
SALE2_PG	2205	2205
SALEZ_DOCN		
SALEZ_GRAN	t 95,000	¢ 90,000
SALE3_AMT	\$ 86,000	\$ 86,000
SALE3_YEAR	1996	1996
SALE3_DATE	1996-02-27	1996-02-27
SALE3_VAC		
SALE3_TYP		0444
SALE3_BK	2144	2144
SALE3_PG	1529	1529
SALE3_DOCN		
SALE3_GRAN		
MRKT_LND	\$ 129,000	\$ 128,000
MRKT_TOT	\$ 129,000	\$ 128,000
TAXABLE_TO	\$ 127,710	\$ 126,720
LUSEDOR	00	00
LUSEDOR_D	Vacant Residential	Vacant Residential
ZONING		
SECALA.	GOLDEN GATE EST UNIT 97	GOLDEN GATE EST UNIT 97
LEGAL1 LEGAL2	TR 51 LESS N 50FT	TR 70 LESS N 50FT

Located below is a map showing the regional location of the site and an aerial showing the surrounding uses. The aerial photographs do not depict the Valewood Dr extension or the water retention area that has been recently completed.









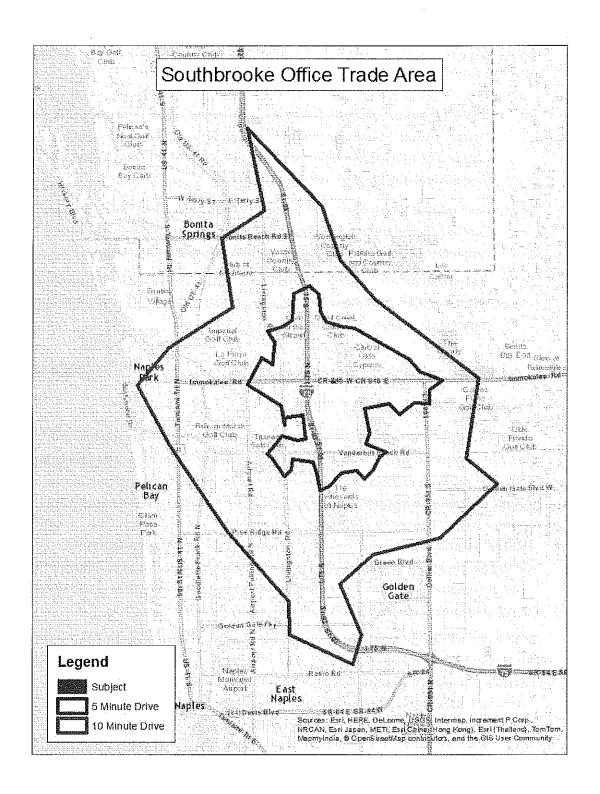
The site is bordered on the north by Immokalee Road, a six lane divided arterial roadway that travels from US41, its western terminus approximately 5 miles west of the subject site, to the town of Immokalee, its eastern terminus, approximately 32 miles east. Immokalee Road is one of the busiest roadways in the County and is the main east west corridor between the coastal area of Collier County to the Town of Ave Maria and Immokalee.

The western border of the site abuts the newly build retention pond and Valewood Dr Extension beyond. This intersection with Immokalee Road will be one of the points of egress west from the site. The eastern border is vacant land currently classified and zoned the same as the subject. The southern boundary is Autumn Oak Lane, a 2 lane local road the services the residential properties south of Autumn Oaks Lane.

The site is rectangular in shape and has 730+/- feet of frontage on Immokalee Road and 380+/- feet of depth and consists of approximately 5.1 acres. The sites physical and functional attributes reveal that it has adequate functional utility to accommodate several types of office uses. These attributes were taken into consideration when selecting the primary trade area for professional and medical office uses. The primary market area used for this analysis was developed utilizing guidelines from the Urban Land Use Institute1 based on the proposed volume of retail and office space. The primary trade area is neighborhood serving in nature, however because of its easy access to I-75 from the Immokalee Road interchange and the markets desire to find office space along the I-75 corridor, we included the major intersections with I-75 north of Collier Blvd in Collier County and the Bonita Beach Road intersection with I-75 in southern Lee County. The final trade area for the subject included a 5 and 10 minute drive time and included the I-75 interchanges discussed above.

Located below is a map showing each drive time increment for the subject trade area.

<sup>&</sup>lt;sup>1</sup> Beyard, Michael D., W. Paul O'Mara, et al. Shopping Center Development Handbook. Third Edition. Washington, D.C.: ULI-the Urban Land Institute, 1999. p.11



#### 3.3 Analysis Process

Determining the need for additional professional and medical office land is a three-step process, as outlined below.

- Using the estimated square feet of space per employee for businesses who would occupy professional and medical office space, we estimated the current and future demand for office space in the trade area based on NAICS codes where professional and medical office space is required. (Demand)
- Inventory existing professional and medical office space in the trade area and forecast the potential professional and medical office space based on vacant commercially zoned land that can accommodate these uses. (Supply)
- Determine the net need for professional and medical office space by subtracting the current and future demand from the current and potential supply of professional and medical office space.

#### 4.0 DEMAND FOR PROFESSIONAL AND MEDICAL OFFICE SPACE

#### 4.1 Demand Estimate methodology

Collier County Population forecast are used to estimate the trade area population over the 16 year time horizon to 2030. These growth rates are applied to the trade area population in order to provide a local population estimate. In the case of this study, we used a 5 and 10 minute drive time to represent a trade area that encompasses typical demand for the proposed uses. Demand for office space is driven by the employment of business categories that occupy professional and medical office space. Unlike retail, where locational convenience is driven by the surrounding households, office space is more influenced by access to employees, major road connectors like I-75 is to the subject site or the businesses desire or need to be closer to ancillary facility, such as a hospital.

In order to estimate professional or medical office demand, we first obtained information on businesses that are located within our 5 and 10 minute trade areas. This information was obtained from Dun & Bradstreet and is located in appendix 1 in the addendum to this report. The Business Summary report provides information on the number of business and employees per business based on the North American Industry Classification System or NAICS Code. The NAICS codes selected for this study are those that would occupy professional or medical office space and are listed below with a brief summary of their classification.

#### Information: NAICS 51

o The Information sector comprises establishments engaged in the following processes: (a) producing and distributing information and cultural products, (b) providing the means to transmit or distribute these products as well as data or communications, and (c) processing data. The main components of this sector are the publishing industries, including software publishing, and both traditional publishing and publishing exclusively on the Internet; the motion picture and sound recording industries; the broadcasting industries, including traditional broadcasting and those broadcasting exclusively over the Internet; the telecommunications industries; the industries known as Internet service providers and web search portals, data processing industries, and the information services industries.

#### Finance & Insurance: NAICS 52

- o The Finance and Insurance sector comprises establishments primarily engaged in financial transactions (transactions involving the creation, liquidation, or change in ownership of financial assets) and/or in facilitating financial transactions. Three principal types of activities are identified:
- 1. Raising funds by taking deposits and/or issuing securities and, in the process, incurring liabilities. Establishments engaged in this activity use raised funds to acquire financial assets by making loans and/or purchasing securities. Putting themselves at risk, they channel funds from lenders to borrowers and transform or repackage the funds with respect to maturity, scale, and risk. This activity is known as financial intermediation.
- 2. Pooling of risk by underwriting insurance and annuities. Establishments engaged in this activity collect fees, insurance premiums, or annuity considerations; build up reserves; invest those reserves; and make contractual payments. Fees are based on the expected incidence of the insured risk and the expected return on investment.
- 3. Providing specialized services facilitating or supporting financial intermediation, insurance, and employee benefit programs. In addition, monetary authorities charged with monetary control are included in this sector.

#### Real Estate, Rental & Leasing: NAICS 53

- The Real Estate and Rental and Leasing sector comprises establishments primarily engaged in renting, leasing, or otherwise allowing the use of tangible or intangible assets, and establishments providing related services. The major portion of this sector comprises establishments that rent, lease, or otherwise allow the use of their own assets by others. The assets may be tangible, as is the case of real estate and equipment, or intangible, as is the case with patents and trademarks.
- o This sector also includes establishments primarily engaged in managing real estate for others, selling, renting and/or buying real estate for others, and appraising real estate. These activities are closely related to this sector's main activity, and it was felt that from a production basis they would best be included here. In addition, a substantial proportion of property management is self-performed by lessors.

#### Professional, Scientific & Tech Services: NAICS 54

The Professional, Scientific, and Technical Services sector comprises establishments that specialize in performing professional, scientific, and technical activities for others. These activities require a high degree of expertise and training. The establishments in this sector specialize according to expertise and provide these services to clients in a variety of industries and, in some cases, to households. Activities performed include: legal advice and representation; accounting, bookkeeping, and payroll services; architectural, engineering, and specialized design services; computer services; consulting services; research services; advertising services; photographic services; translation and interpretation services; veterinary services; and other professional, scientific, and technical services.

#### Management of Companies and Enterprises: NAICS 55

- The Management of Companies and Enterprises sector comprises (1) establishments that hold the securities of (or other equity interests in) companies and enterprises for the purpose of owning a controlling interest or influencing management decisions or (2) establishments (except government establishments) that administer, oversee, and manage establishments of the company or enterprise and that normally undertake the strategic or organizational planning and decision making role of the company or enterprise. Establishments that administer, oversee, and manage may hold the securities of the company or enterprise.
- Establishments in this sector perform essential activities that are often undertaken, in-house, by establishments in many sectors of the economy. By consolidating the performance of these activities of the enterprise at one establishment, economies of scale are achieved.

#### Administrative & Support & Waste Management & Remediation Services: NAICS 56

o The Administrative and Support and Waste Management and Remediation Services sector comprises establishments performing routine support activities for the day-to-day operations of other organizations. These essential activities are often undertaken in-house by establishments in many sectors of the economy. The establishments in this sector specialize in one or more of these support activities and provide these services to clients in a variety of industries and, in some cases, to households. Activities performed include: office administration, hiring and placing of personnel, document preparation and similar clerical services, solicitation, collection, security and surveillance services, cleaning, and waste disposal services.

#### Heath Care & Social Assistance: NAICS 62

The Health Care and Social Assistance sector comprises establishments providing health care and social assistance for individuals. The sector includes both health care and social assistance because it is sometimes difficult to distinguish between the boundaries of these two activities. The industries in this sector are arranged on a continuum starting with those establishments providing medical care exclusively, continuing with those providing health care and social assistance, and finally finishing with those providing only social assistance. The services provided by establishments in this sector are delivered by trained professionals. All industries in the sector share this commonality of process, namely, labor inputs of health practitioners or social workers with the requisite expertise. Many of the industries in the sector are defined based on the educational degree held by the practitioners included in the industry.

#### Public Administration

The Public Administration sector comprises establishments providing general government support, justice, administration of human resource programs, environmental quality programs, housing, urban planning and community development, economic programs and other local and state support.

The highlighted section of the Finance and Insurance NAICS code pertains directly to the employment of financial institutions, which is being omitted as a potential use for the subject site. In the calculation of demand, the financial institution employment figure will be subtracted from the overall financial and insurance NAICS employment to reflect only the employment for insurance and investment offices.

Now that we have selected the NAICS codes that occupy the proposed uses for the subject, we need to summarize the employment in each drive time of our trade area. Located below is a summary of the total employment in each drive time of our trade area and the number of employees based on the NAICS codes above.

	5 Minute	10 Minute
	Trade Area	Trade Area
Total Population	15,741	89,407
Total Employees	7,378	49,677
Employee to Res Population Ratio	47%	56%
NAICS Category		
Information	111	803
Finance and Insurance (Less Bank Operations)	192	1,942
Real Estate Rental Leasing	434	2,385
Professional, Scientific & Tech Services	854	4,564
Management of Companies	65	324
Health Care & Social Assistance	496	4,473
Public Adminstration	242	1,187
Total Office Employees	2,394	15,678
Pct of Total Employees	33.9%	33.5%

This summary provides the relationship of total population to total employees and a breakdown of employees per NAICS category. Within the 5 minute drive time of our trade area there are a total of 2,394 employees that currently occupy professional or medical office space. The total 10 minute trade area has 15,678 total employees that currently occupy professional or medical office space.

The next step in the process is to forecast employment in these categories to our horizon year of 2030. Using the Collier County Population forecasted growth rate, we forecast the population and employment within each drive time of our trade area.

Located below is the current population forecast to 2030 based on Collier County Planning projections.

Population Projections	2010	2014	2020	2025	2030
Countywide Population Estates	321,520	334,506	383,200	417,200	447,000
		4.0%	14.6%	8.9%	7.1%

http://www.colliergov.net/modules/showdocument.aspx?documentid=48763

Located below we will forecast the population and employment for each drive time within our trade area using the above referenced growth rates.

Trade Area Population	2010	2014	2020	2025	2030
5 Minute Drive	14,782	15,741	17,104	18,774	20,115
Pct of total	4.6%	4.7%	4.5%	4.5%	4.5%
Total Employees		7,378	8,039	8,824	9,454
Employee to Res Population Ratio		47%	47%	47%	47%
Information	111	121	133	142	
Finance and Insurance (Less Bank C	perations)	192	209	230	246
Real Estate Rental Leasing		434	473	519	556
Professional, Scientific & Tech Servi	ces	854	930	1,021	1,094
Management of Companies		65	71	78	83
Health Care & Social Assistance		496	540	593	636
Public Adminstration		242	264	289	310
Total Office Employees		2,394	2,608	2,863	3,068
Pct of Total Employees		32.4%	32.4%	32.4%	32.4%

Trade Area Population	2010	2014	2020	2025	2030
10 Minute Drive	84,250	89,407	96,547	108,472	116,220
Pct of Total	26.2%	26.7%	25.2%	26.0%	26.0%
Total Employees		49,677	54,066	60,744	65,083
Employee to Res Population Ration		56%	56%	56%	56%
Information		803	874	982	1,052
Finance and Insurance (Less Banl	(Operations)	1,942	2,114	2,375	2,544
Real Estate Rental Leasing		2,385	2,596	2,916	3,125
Professional, Scientific & Tech Se	rvices	4,564	4,967	5,581	5,979
Management of Companies		324	353	396	424
Health Care & Social Assistance		4,473	4,868	5,470	5,860
Public Adminstration		1,187	1,292	1,451	1,555
Total		15,678	17,063	19,171	20,540
Pct of Total Employees		31.6%	31.6%	31.6%	31.6%

The population and employment forecast for each drive time in the trade area is the basis for converting employees per NAICS category to estimated square feet of leasable space needed to accommodate the employment growth. This conversion is done by estimating the typical square footage of space needed to accommodate this number of employees. Several studies have been done to estimate the amount of leasable square feet needed to accommodate growing businesses and surveys have been performed to estimate this current need. Based on a survey from CoreNet Global in 2013, they estimate an average of 150 square feet per employee for office space globally. This includes high rise office and corporate cube farms which have much less square feet per employee than typical offices found in the Collier County market. For purposes of this report, we will use the estimate of 150 square feet per employee to covert the employment into professional and medical office square feet.

Located below is our estimate of professional and medical office space needed to accommodate the current and future employment within each drive time of our trade area.

Trade Area Population	2010	2014	2020	2025	2030
5 Minute Drive	14,782	15,741	17,104	18,774	20,115
Pct of total	4.6%	4.7%	4.5%	4.5%	4.5%
Total Employees		7,378	8,039	8,824	9,454
Employee to Res Population Ratio	•	47%	47%	47%	47%
Information	111	121	133	142	
Finance and Insurance (Less Bank	Operations)	192	209	230	246
Real Estate Rental Leasing		434	473	519	556
Professional, Scientific & Tech Ser	vices	854	930	1,021	1,094
Management of Companies		65	71	78	83
Health Care & Social Assistance		496	540	593	636
Public Adminstration		242	264	289	310
Total Office Employees		2,394	2,608	2,863	3,068
Pct of Total Employees		32.4%	32.4%	32.4%	32.4%

Total Professional and Medical					
office space to accomidate					
employment	150	359,100	391,266	429,469	460,145

Trade Area Population	2010	2014	2020	2025	2030
10 Minute Drive	84,250	89,407	96,547	108,472	116,220
Pct of Total	26.2%	26.7%	25.2%	26.0%	26.0%
Total Employees		49,677	54,066	60,744	65,083
Employee to Res Population Ratio		56%	56%	56%	56%
Information	803	874	982	1,052	
Finance and Insurance (Less Bank	Operations)	1,942	2,114	2,375	2,544
Real Estate Rental Leasing		2,385	2,596	2,916	3,125
Professional, Scientific & Tech Ser	vices	4,564	4,967	5,581	5,979
Management of Companies		324	353	396	424
Health Care & Social Assistance		4,473	4,868	5,470	5,860
Public Adminstration		1,187	1,292	1,451	1,555
Total		15,678	17,063	19,171	20,540
Pct of Total Employees		31.6%	31.6%	31.6%	31.6%

Total Professional and Medical					
office space to accomidate					
employment	150	2,351,700	2,559,490	2,875,625	3,081,027

Taking into consideration the 150 square feet per employee assumption, we see that the professional and medical office demand in the 5 minute drive time area is 359,000 square feet growing to 460,000 square feet by 2030. Within the entire 10 minute trade area, the demand is 2,350,000 square feet currently, growing to 3,080,000 square feet by 2030.

The conclusions above illustrate that based on the current employment of the NAICS codes selected for this study, the market must have at least 2,350,000 leasable square feet of professional and medical space to accommodate the current employment. The growth of population and concurrently the employment will require more space for these business categories over the next 16 years.

#### 5.0 SUPPLY OF PROFESSIONAL AND MEDICAL SPACE

#### 5.1 Supply Estimate Methodology

The supply is calculated by first identifying the DOR codes that represent the professional and medical office space. The DOR codes selected include, Professional Buildings, One Store Office and Multi-story office. In addition to these DOR codes, several professional and medical office buildings are classified as condominiums, therefore each professional and medical condominium unit was also included in the supply. Because the 10 minute trade area extends into Lee County, we included the buildings and condominiums in the Lee County portion of the trade area as well. Urgent Care centers are included as a potential use for the subject site. A review of existing urgent care centers revealed the locations are in professional or medical office land use categories or are a condominium form of ownership. One Urgent Care center was located in a community shopping center, which is not the norm in the Collier market. Based on this research, the Urgent Care use has already been accounted for in the supply calculations.

Located below is our summary of total professional and medical office based on the DOR codes that represent professional and medical office space and the condominium buildings that are reserved for professional and medical office use.

	Building	Sum of		Avg saft
Trade/Category	Count	SQFT_HTD	Site Acres	per Acre
One Story Office	9	70,385	7.6	9,259
Multi-Story Office	4	63,675	4.1	15,485
Professional Building	0	-	-	-
Condo Units	7	127,310	15.0	8,487
5 Minute Trade	20	261,370	26.7	10,234
One Story Office	32	263,782	28.0	9,422
Multi-Story Office	18	305,398	18.4	16,622
Professional Building	4	22,696	6.5	3,501
Condo Units	24	657,521	79.0	8,323
Between 5 and 10	78	1,249,397	131.9	10,442
One Story Office	41	334,167	35.6	9,387
Multi-Story Office	22	369,073	22.5	16,414
Professional Building	4	22,696	6.5	3,501
Condo Units	31	784,831	94.0	8,349
Total 10 Minute Trade	98	1,510,767	158.6	10,396

The chart shows the summary for each drive time of the trade area and the entire 10 minute trade area. The specific properties identified in a chart are located in the addendum of this report. Within the entire 10 minute trade area, a total of 1,510,767 +/- square feet of professional and medical office space currently exist.

The next step in the analysis is to identify vacant commercial sites that have similar size and functional utility to develop a property that could potentially compete with the subject for

professional and medical office uses. For purposes of this analysis, we selected vacant sites having between 1 and 7 acres. The subject site is 5+/- acres and sites that are similar in size or smaller are most likely to be developed with professional or medical office space as their site size is not conducive to retail development. Some smaller sites that are located in front of larger retail facilities or outparcels, are more likely to be developed with retail oriented businesses including financial institutions. In the summary above, we calculated the average square feet of leasable space for the existing land use codes which are comparable to the subject. The average square feet developed per acre within the total trade area was 8,500 square feet. This will be used to estimate the potential professional and medical office space that could be built on these sites. It is highly unlikely that all the sites identified in this analysis will be developed with competing uses, however we must test for this potential in the long range planning exercise.

Located below is the list of vacant properties and the estimated square feet of leasable space that could potentially be developed on the site based on the 8,500 square feet average.

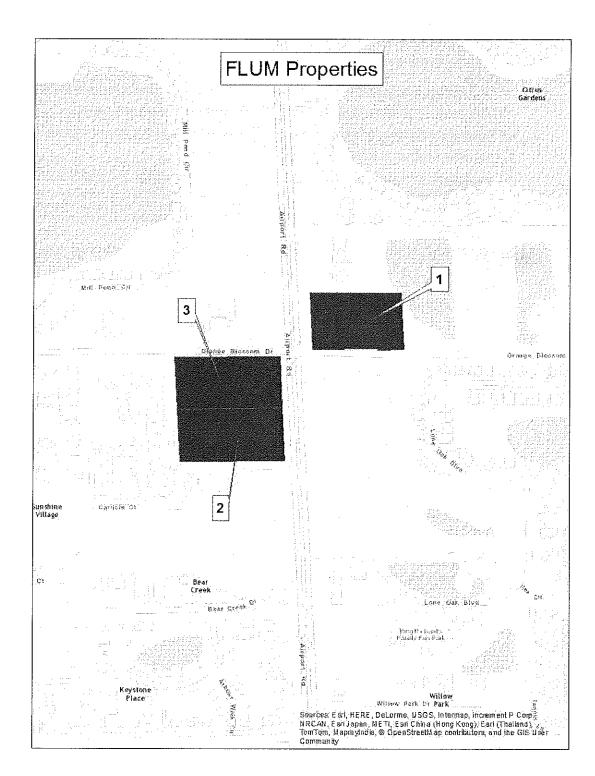
	Potential			
PIN	Acres	SQFT		
24745002064	1.50	12,778		
68815031154	1.30	11,030		
25118010103	1.05	8,907		
25118010064	1.01	8,603		
5 Minute Trade	4.86	41,319		
38170000009	6.82	58,001		
29331180049	6.06	51,547		
25118010080	4.86	41,346		
38455040001	4.23	35,942		
38456200002	4.18	35,524		
76720001546	4.15	35,267		
25118010022	3.36	28,536		
38452120005	3.12	26,546		
38450040006	3.09	26,285		
38454000000	3.08	26,198		
00149720005	2.20	18,680		
29331193188	2.04	17,369		
29331193201	1.61	13,708		
60204200484	1.49	12,706		
38450041005	1.43	12,156		
49660081103	1.35	11,479		
29331190725	1.32	11,240		
60204200248	1.03	8,781		
64280000426	1.01	8,625		
Between 5 and 10	56.46	479,936		
Total Trade Area	61.32	521,255		

The majority of the vacant sites within the 5 minute drive time of the trade area are much smaller than the subject with three located in front of larger retail sites and would therefore

be more suitable for retail outparcels vs office space. Several parcels between 5 and 10 minute drive time trade area are also more conducive to retail oriented uses due to their location in front of existing retail centers.

The last set of supply calculations is based on vacant land that is located within a Future Land Use category that could potentially allow for professional or medical office. Located below is a list of parcels that have the same physical parameters as the vacant commercial parcels identified above, followed by a map of their locations.

MAPI	D PIN	ACRES GIS	CONDO	O NAME1	S_ADDRESS	FLUM	approvesqft
1	00238000005	5.03			6925 AIRPORT RD N	Orange Blossum/Airport Crossroads	35,000
2	00235280006	4.63	NO	PULLING JR TR, JOHN A	7000 AIRPORT RD N	Orange Blossum Mixed Use Sub	40,000
3	00237960007	4.88	NO	NAPLES ITALIAN-AMERICAN CLUB	7037 AIRPORT RD N	Orange Blossum Mixed Use Sub	34,000
<del></del>	Total						109,000



The three parcels are all located around the Orange Blossom Road and Airport Road intersection in North Naples.

Parcel 1 is located on the northwest corner of the intersection and consists of 5 plus acres of land. This site is located in the Orange Blossom/Airport Crossings Commercial Subdistrict which limits professional and medical office uses to 7,000 sqft per acre or a maximum potential of 35,000 sqft on the site as a whole.

Parcels 1&2 are located on the southwest corner of the intersection and consists of slightly less than 5 acres each. The parcels each have specific requirements regarding maximum professional and medical office space. Parcel 2 has a maximum of 40,000 sqft and parcel 1 has a maximum of 34,000 sqft.

The entire intersection has the potential for an additional 109,000 sqft of professional and medical office uses that would add to the potential supply for our analysis.

Based on the summary of currently classified vacant commercial parcels within the trade area, assuming 8,500 square feet development per acre, an additional 521,255 square feet of professional and medical office uses could be developed.

In addition to the vacant commercial sites, an additional 109,000 sqft of professional and medical office uses could be developed on parcels that are located within future land use categories that allow for professional and medical office uses. Therefore, the total potential development on all vacant sites is estimated at 630,255 sqft.

#### 6.0 CALCULATION OF NET NEED AND CONCLUSIONS

The process of estimating the net need for Professional and Medical office space starts with an understanding of the current demand for businesses that occupy this type of building. The trade area selected for this study included locations near I-75 interchanges in the majority of Collier County and Bonita Springs. It also includes businesses along the major east - west corridors of the northern part of the county. The calculation of current professional and medical office demand within the entire trade area for 2014 was 2,351,700 square feet. The current demand must then be forecasted forward to 2030 using the Collier County Population forecast. After applying this to the population within the trade area, as see that the demand grows to 3,081,027 square feet by 2030.

The next step is to estimate the total supply of leasable square feet of professional and medical office space in the trade area. This process revealed an existing total supply of 1,510,767 square feet within the entire trade area. In addition, vacant commercial land that has the potential to be developed with professional and medical office space and parcels that are vacant and located within Future Land Use Categories that allow these uses are added. Based on our site size criteria of 1 to 7 acres and using an estimated developed square feet of 8,500 per acre, we estimated an additional 521,255 square feet of professional and medical office space could be developed on vacant commercial parcels. Those sites that are located within Future Land Use categories that allow comparable office uses add an additional

109,000 sqft to the whole trade area. Therefore a total of 630,255 sqft of potential professional and medical office space could be added to the market.

The last step in the process is to subtract the current square feet of leasable professional and medical office space from the current and forecasted demand. The remainder represent the net need of professional and medical office space within the trade area.

Located below is our summary table showing the calculation of net need for the 5 minute trade area.

5 Minute Trade Area SqFt Demand	2014 359,100	2020 391,266	2025 429,469	2030 460,145
Existing Professional and Medical SQFT 2014	261,370	261,370	261,370	261,370
Potential SQFT	41,319	41,319	<b>41</b> ,319	41,319
Total Existing and Potential saft (Supply)	302,689	302,689	302,689	302,68 <del>9</del>
Demand minus Supply (Net Need)	56,411	88,577	126,780	157,456

The conclusion table above reveals a net need for 56,411 square feet of professional and medical office square footage today growing to 157,456 square feet by 2030.

The entire 10 minute trade area net need calculation is presented below.

	2014	2020	2025	2030
10 Minute Trade Area SqFt Demand	2,351,700	2,559,490	2,875,625	3,081,027
Existing Professional and Medical SQFT 2014	1,510,767	1,510,767	1,510,767	1,510,767
Potential SQFT	630,255	630,255	630,255	630,255
Total Existing and Potential sqft (Supply)	2,141,022	2,141,022	2,141,022	2,141,022
Demand minus Supply (Net Need)	210,678	418,468	734,603	940,005

The conclusions table above reveals a net need for 210,678 square feet of professional and medical office square footage today growing to 940,005 square feet by 2030.

The location of the subject site near the Immokalee Road interchange with I-75 makes it a very desirable location for this type of use. The fact this interchange travels east to Ave Maria and Immokalee aids in its importance for these types of uses, it also in one of the two major commerce oriented interchanges in the county, the other being Pine Ridge Road.

#### **BUSINESS SUMMARY**



## **Business Summary**

6130 Autumn Oaks Ln, Naples, Florida, 34119 Drive Times: 5, 10 minute radii

Latitude: 26.27223 Longitude: -81.73206

ananaranya	During	orden de	and a magu	nloves		sinesse	Fm	ployee
y NAICS Codes	Busine Numbe	esse Percen	Numbe	iployes Percer	Numbe	Percer	Numbe	Perc
y NAICS Codes griculture, Forestry, Fishing & Hunting	1(	0.49	17		69	0.59	18(	0.
To a companie to the first terminal and the second ter	d (34.5 <mark>4</mark> 14.5	0.0%	24 Juddelia			0.0%	30	0.
fining:::	2	0.19	8		1€	0.19	13!	0.
	18:	7.49	738		market to to to a secure property		5,47	11
Construction	40 40	1,69	7 3 c 14.		277	1.99	1,40	2.
Manufacturing	4C 59	2.4%	17(		380	2.6%	1,44	2,
Vholesale Trade	in mangara	and the second control of	and the state of the state of	The state of the s	81!	5.6%	5,85	11
Retail Trade	11	4.69	870		ە: .57		333	0.
Motor Vehicle & Parls Dealers	9	0.4%		- 1 1 1 1 t 1	Andrew Control of the Control	Carrier and the	422	0,
Furniture & Home Furnishings Stores	34	0.6%	58		10	0.7%	427	0.
Electronics & Appliance Stores	6	0.29	9	NUMBER OF STREET	44	China and annual and	i manada a a a a a a a a a a a a a a a a a	
Bidg Material & Garden Equipment & Supplies Dealers	7	0.3%	28			0.49	547	1
Food & Beverage Stores	<b>1</b> ;;#	0,4%	235			nger a ne at al al a a fair	1,98	4,
Health & Personal Care Stores		0.39	25			0.4%	327	0.
Gasoline Stations	7	0.3%	34	Maria a National and the	54) : n: :n: :n: : :	of the framework fields	19	0,
Clothing & Clothing Accessories Stores	9	0.4%	18			0.79	28	0.
Sport Goods, Hobby, Book, & Music Stores	6	0.2%	97	1.39	55	ini card areas	360	0.
General Merchandise Stores	2	0.19	245	3.3%		0.19	628	
Miscellaneous Store Retailers	26	1.15		1,29	17!	1,29	534	. 1
Nonstore Retailers	9	0.49	12	0.2%	40		68	0.
Fransportation & Warehousing	28	1,19	70	0.9%	171	1,2%	552	1
nformation	38	1.5%	11	1.5%	181	1.39	803	. 1.
inance & Insurance	96	3.9%	299	4.1%	620	4.2%	2,92	5,
Central Bank/Credit Intermediation & Related Activities	2	0.89	10	1.59	13	0.9%	987	2.
Securities, Commodity Contracts & Other Financial Investments & (	. 60	. 2.4%	150	2.19	365	2.5%	1,54	3,
Related Activities	16	0.69	34	0.5%	120	0.8%	399	0.
Insurance Carriers & Related Activities; Funds, Trusts & Other Fina				· `	****			
Real Estate, Rental & Leasing	14	5.9%	434				2,38	4.
rofessional, Scientific & Tech Services	298	12.0	854	11.6	1,64	11.2'	4,56	9,
Legal Services	25	1.0%	51	1	130	0.9%	412	· . O.
Management of Companies & Enterprises	29	1.29	65	0,9%	148	1.0%	324	0.
Administrative & Support & Waste Management & Remediation Servic	549	22.29	1,32	18.09	2,91	19.99	8,01	16
Educational Services	28	1.19	355	4.89	14	1.09	1,87	3,
Health Care & Social Assistance	11	4.6%	496				4,47	9.
Arts, Entertainment & Recreation	47	1.99	435				1,89	3,
the first control of the control of	34	1.49	262				2,93	5
ccommodation & Food Services	3	0.19	30		Additional services of the		360	0.
Accommodation	31	1,39	232				2,57	5.
Food Services & Drinking Places		5.79	477		and the second of the second		3,20	6.
Other Services (except Public Administration)	14			1			3,20	O.
Automotive Repair & Maintenance	15	0.4%	11 11 11 11 126			0.8%	the the transference	2.
Public Administration	5	0.2%	242	3.39	32	0.2%	ana. Bilini kali sa dan	Z,
			vedi Villigij					0
Inclassified Establishments	512	20.79	4	0.19	2,89	19.8	6	U.
र भी जो से सिन्दे संस्थित को राज्यार राज्यात है जिसे हैं है है जिसे से साम ग्रीकी है, के जो बार है की ग्रीकी स Cotal	2.47	100.0	7,37	100.0	14,65	100.0	49,67	100

#### SUPPLY OF EXISTING OFFICES 5 MINUTE DRIVE TIME

PIN	Acres	Owner Name	Street Address	City	Zipcode	Leasable SQFT	Year Built Use Code
66261901429	1.25	BANK OF AMERICA NA	15245 COLLIER BLVD		34119	4,663	2008 Financial Institution
66679700047	1.23	WACHOVIA BANK	5610 STRAND BLVD	NA	34110	4,630	1998 Financial Institution
66261901225	1.14	SUNTRUST BANK	15225 COLLIER BLVD	NA		4,368	2006 Financial Institution
34595000028	1.45	BAYROCK COCONUT CREEK EXCHANGE	5350 IMMOKALEE RD	NΑ	34109	4,223	2013 Financial Institution
66261901021	1.15	224466 DELAWARE INC	15219 COLLIER BLVD	NA	34119	3,863	2006 Financial Institution
66679700885	1.27	BARNETT BANK N A	5626 TAVILLA CIR	NA	34110	3,840	2000 Financial Institution
66679700908	1.27	FIFTH THIRD BANK OF FLORIDA	5636 TAVILLA CIR	NA	34110	3,300	1999 Financial Institution
24745001683	1.16	AMSOUTH BANK	2435 TARPON BAY BLVD	NΑ	34119	3,069	2002 Financial Institution
5 Minute Drive F	iлanciai	Institutions				31,956	
74979000141	1.20	NAPOLI PROPERTY HOLDING CO LLC	5644 TAVILLA CIR	NA	34110	16,804	2008 Multi-Story Office
68815032205	1.02	EL KOMATI LLC	4521 EXECUTIVE DR	NA	34119	12,166	2008 Multi-Story Office
74979000109	1.01	NICKENJOHN ENTERPRISES INC	5621 STRAND BLVD	NA	34110	19,417	2005 Multi-Story Office
68815031002	0.88	NEW SOLUTIONS LTD	4500 EXECUTIVE DR	NA	34119	15,288	1990 Multi-Story Office
5 Minute Drive N	/luiti-Sto	ory Office				63,675	•
63944000585	1.23	2575 NORTHBROOKE LLC	2575 NORTHBROOKE PLA DR	NA	34119	12,732	2011 One Story Office
82950000026	0.91	WINTERVIEW COURT LTD	3000 IMMOKALEE RD	NA	34109	10,257	1985 One Story Office
74979000060	0.66	GILHART CO TR, ROBERT H	5633 STRAND BLVD	NA	34110	9,000	2000 One Story Office
[68815032153	1.02	GLOBAL DYNAMICS LLC	4529 EXECUTIVE DR		34119	8,562	2006 One Story Office
[63944000488	0.91	NINIGRET TECHNOLOGY EAST LC	2515 NORTHBROOKE PLA DR	NA	34119	8,530	2003 One Story Office
74979000073	0.53	GILHART CO TR, ROBERT H	5629 STRAND BLVD		34110	6,000	2002 One Story Office
74979000086	0.49	GILHART CO TR, ROBERT H	5625 STRAND BLVD		34110	6,000	2002 One Story Office
68815032250	1.38	UNITED AMERICAN TRUST LC	4513 EXECUTIVE DR	NΑ	34119	5,844	2006 One Story Office
63944000569	0.45	TEJERINA, GABRIEL A=& BETTY	2555 NORTHBROOKE PLA DR	NA	34119	3,460	2009 One Story Office
5 Minute Drive O	ne Stor					70,385	
		NORTHBROOKE SUITES				9,117	
		TRACI BUILDING A CONDOMINIUM				10,200	
		QUAIL PLAZA A CONDOMINIUM				10,511	
		WINTERVIEW COURT II				16,227	
		NORTHBROOKE WEST A COMMERCIAL				22,258	
		BORGATA SQUARE OF NAPLES				23,729	J
		STRAND PROFESSIONAL PARK				35,268	
5 Minute Drive O	ffice an	d Medical Condominiums				127,310	
Total Square	feet in	5 Minute Drive				293,326	

#### SUPPLY OF EXISTING OFFICES BETWEEN 5 AND 10 MINUTE DRIVE TIME

					Leasable	
 	Owner Name	Street Address		Zipcode	5OFT	Year Built Use Code
	CREEKSIDE WEST INC	1255 CREEKSIDE PKWY	Naples	34108	8,853	2003 Financial Institution
	TIB BANK OF THE KEYS	6435 NAPLES BLVD	Naples	341.09	8,463	2006 Financial Institution
1.26	FLORIDA COMMUNITY BANK	2325 VANDERBILT BEAC RD	Naples	34109	8,106	1999 Financial Institution
	SUNCOAST SCHOOLS FED CR UNION	7465 VANDERBILT BEAC RD	Naples	34119	6,503	2006 Financial Institution
1.12	BARNETT TECHNOLOGIES INC	11120 TAMIAMI TRL N	Naples	34110	5,543	1991 Financial Institution
1.39	JPMORGAN CHASE BANK N A	2480 VANDERBILT BEAC RD	Naples	34109	5,494	2000 Financial Institution
0.86	REGIONS BANK	5909 PINE RIDGE RD	Naples	34119	5,356	1993 Financial Institution
0.90	FIFTH THIRD BANK	2470 IMMOKALEE RD	Naples	34109	5,218	1992 Financial Institution
1.25	ATLANTIC STATES BANK	1125 IMMOKALEE RD	Naples	34110	5,187	2000 Financial Institution
0.91	BRANCH BANK & TRUST CO	5475 AIRPORT RD N	Naples	34109	4,659	1989 Financial Institution
1.08	SS REALTY LLC	12965 COLLIER BLVD	Naples	34116	4,588	2010 Financial Institution
0.92	WACHOVIA BANK	5094 AIRPORT RD N	Naples	34105	4,442	1995 Financial Institution
1.30	SUNTRUST BANK SW FL	2420 VANDERBILT BEAC RD	Naples	34109	4,297	1999 Financial Institution
1.21	NATIONSBANK OF FLORIDA	2412 PINE RIDGE RD	Naples	34105	4,214	1994 Financial Institution
1.46	FIFTH THIRD BANK	7599 VANDERBILT BEAC RD	Naples	34119	4,154	2006 Financial Institution
1,50	FIRST NATIONAL BANK OF THE	3580 PINE RIDGE RD	Naples	34105	4,139	2008 Financial Institution
0.87	DOANE LTD PARTNERSHIP	889 111TH AVE N	Naples	34110	4,128	1994 Financial Institution
	SUNCOAST SCHOOLS FED CR UNION	1037 CROSSPOINTE DR	Naples	34110	4,024	2000 Financial Institution
	GLL SELECTION II FLORIDA LP	5795 AIRPORT PULLING RD N		34109	4,005	2009 Financial Institution
0.84	FIFTH THIRD BANK	8771 TAMIAMI TRL N	Naples	34108	3,997	1997 Financial Institution
1.00	PROFESSIONAL RESOURCE DEVINC	7485 VANDERBILT BEAC RD	Naples	34119	3,981	2006 Financial Institution
	WACHOVIA BANK	11075 TAMIAMI TRL N	Naples	34108	3,848	1992 Financial Institution
	JPMORGAN CHASE BANK	2448 PINE RIDGE RD	Naples	34105	3,772	2011 Financial Institution
	FIFTH THIRD TRUST CO & SAV BK	5076 AIRPORT RD N	Naples	34105	3,538	1994 Financial Institution
	MIP NAPLES 1 LLC	8877 TAMIAMI TRL N	Naples	34108	3,472	1995 Financial Institution
	COMMUNITY BANK OF NAPLES	9194 GALLERIA CT	Naples	34109	3,436	2000 Financial Institution
	WACHOVIA BANK	2472 VANDERBILT BEAC RD	Naples	34109	3,106	2001 Financial Institution
1.19	REGIONS BANK	7950 AIRPORT RD N	Naples	34109	3,001	2001 Financial Institution
	COLOMBO ENTERPRISES	2482 IMMOKALEE RD	Naples	34110	372	1995 Financial Institution
	iancial Institutions	2452 HAINTONALLE NO	Hupius	5-1115	133,896	1999   11111111111111111111111111111111
	SOUTHERN HOLDING	999 VANDERBILT	Naples	2/100	121,386	2002 Multi-Story Office
	KRAFT OFFICE CENTER LLC	3530 KRAFT RD	Naples	34105	84,824	2007 Multi-Story Office
	VINEYARDS DEV CORP	75 VINEYARDS BLVD	Naples	34119	38,320	2002 Multi-Story Office
	RAMBEH LLC	6610 WILLOW PARK DR	Naples	34119	26,976	2002 Multi-Story Office
	HM&A BUILDING LLC TR	978 ENCORE WAY	Naples	34109	22,592	2000 Multi-Story Office
	MILAN 34108 LLC	9465 TAMIAMI TRL N	Naples	34110	22,392 15,163	2007 Multi-Story Office
	MILAN 34108 LLC 1726 MEDICAL BUILDING FLLC	1726 MEDICAL BLVD	Naples	34110	14,766	2001 Multi-Story Office
				34110	12,452	2001 Multi-Story Office
	DMA REALTY OF FLORIDA	6609 WILLOW PARK DR	Naples	34109	12,452	2004 Multi-Story Office
	TAMIAMI I ELC	12810 TAMIAMI TRL N	Naples	34110	9,880	1999 Multi-Story Office
	BROWN & NELSON LLC	10001 TAMIAMI TRUN	Naples			2009 Multi-Story Office
	MIND INVESTMENTS OF FLA LLC	9655 TAMIAMI TRL N	Naples	34108	9,378	· ·
	WILLOW PARK 8 LLC	6646 WILLOW PARK DR	Naples	34109	9,234	2003 Multi-Story Office 2003 Multi-Story Office
	JG PROPERTIES OF NAPLES LLC	1706 MEDICAL BLVD	Naples	34110	8,396	•
	JBMB OF NAPLES INC	6645 WILLOW PARK DR	Naples	34109	8,224	2000 Multi-Story Office
	DIVCO OFFICE LLC	6628 WILLOW PARK DR	Naples	34109	8,000	2001 Multi-Story Office
	KARATE CENTER BULIDING LLC	6634 WILLOW PARK DR	Naples	34109	8,000	2001 Multi-Story Office
					,	2004 Multi-Story Office
			,			2005 Multi-Story Office
		868 106TH AVE N	Naples	34108	,	2001 Multi-Story Office
0.31 0.31	AJC HOLDINGS CLARK AVIATION CORPORATION PHELAN FAMILIES LLC ulti-Stoty Office	6627 WILLOW PARK DR 868 102ND AVE N 868 106TH AVE N	:	R Naples Naples Naples	Naples 34108	Naples 34108 5,790

PIN	Acres	Owner Name	Street Address	City	Zipcode	Leasable SQFT	Year Built Use Code
064826B20150H0010	2.50	AUSTIN DEVELOPERS LLC	28100 BONITA GRANDE DR	BONITA		39,639	2008 OFFICE BUILDING, ONE STOR
9270000044	2.96	COMMERCIAL DEVELOPMENT CO	870 111TH AVE N	Naples	34108	26,085	1997 One Story Office
2780960000	1.81	LARRY A THOMAS REV TRUST	9995 TAMIAMI TRL N	Naples	34108	17,444	1996 One Story Office
5472583001170020	2.42	CORRION BONITA LLC	27975 OLD 41 RD	BONITA	34135	16,239	1963 OFFICE BUILDING, ONE STOI
4280000468	1,50	NAPLES DIAGNOSTIC IMAGING	1715 MEDICAL BLVD	Naples	34110	12,633	1998 One Story Office
2597000146	0.92	DD PARTNERSHIP OF NAPLES LLC	6635 WILLOW PARK DR	Napies	34109	12,157	2002 One Story Office
0157481006		WALKERBILT LLC	809 WALKERBILT RD	Naples	34110	12,108	1998 One Story Office
4445100805		MPG HEALTH PARKWAY LLC	1735 HEALTH PKWY SW	Naples	34109	12,106	2006 One Story Office
88334000007		NAPA RIDGE PROPERTIES INC	6370 PINE RIDGE RD	Naples	34116	12,067	1999 One Story Office
59586500162		MPO PROPERTIES CROSSPOINTE LLC	1020 CROSSPOINTE DR	Naples	34110	11,415	2000 One Story Office
024825B3004000040 00157481705		SOUTHWEST HOLDINGS LLC	28631 NORTH CARGO CT	BONITA	34135	11,101	2007 OFFICE BUILDING, ONE STOR
00157481200		DOANE LTD PARTNERSHIP	877 111TH AVE N	Naples	34110	11,096	1998 One Story Office
024825B2000117040		FLORNES TR, ERIK SPRINGHILL GROUP	11983 TAMIAMI TRL N	Naples	34110	11,017	1989 One Story Office
724825B3004000030		INNOVATIVE FOOD HOLDINGS INC	10915 K NINE DR 28411 RACE TRACK RD	BONITA BONITA	34135 34135	10,886	2003 OFFICE BUILDING, ONE STOR
58569990020		QJR PROPERTIES NAPLES LLC	675 PIPER BLVD	Naples	34110	9,800 9,596	2007 OFFICE BUILDING, ONE STOP
29270000141		COMMERCIAL DEVELOPMENT CO	840 111TH AVE N	Naples	34108	9,596 8,747	2004 One Story Office 1997 One Story Office
1580000100		12840 TAMIAMI TR LLC	12840 TAMIAMI TRL N	Naples	34110	8,281	1995 One Story Office
0169120009		C & S NATIONAL BANK	899 VANDERBILT BEAC RD	Naples	34108	8,109	1984 One Story Office
4445100821		MTVLLLC	1713 HEALTH PKWY SW	Naples	34109	8,042	2001 One Story Office
64725B4002000770	0.97	LIME STREET DEVELOPMENT LLC	11308 BONITA BEACH RD SEA	-	34135	7,876	2007 OFFICE BUILDING, ONE STOR
7020003104		TRIGO, ANTONIO	2223 TRADE CENTER WAY	Naples	34109	6,290	1994 One Story Office
0236167607		COLLIER COUNTY EDUCATION	6712 LONE OAK BLVD	Naples	34109	5,960	1993 One Story Office
1050000121		WILLIAMS, ALAN B	6736 LONE OAK BLVD	Naples	34109	5,960	1991 One Story Office
1050000189	0.16	WILLIAMS, ALAN B	6722 LONE OAK BLVD	Naples	34109	5,960	1994 One Story Office
00236170102	0.16	SHIN TR, YONG HEE	6708 LONE OAK BLVD	Naples	34109	5,940	1992 One Story Office
2597000227	0.49	HENRY JOHNSON LLC	6640 WILLOW PARK DR	Naples	34109	5,507	2000 One Story Office
64725B2000091010	1.00	BONITA SPRINGS UTILITIES INC	11900 E TERRY ST	BONITA	34135	5,371	1996 OFFICE BUILDING, ONE STOR
2412480007		ABS OF NAPLES LLC	875 105TH AVE N	Naples	34108	5,365	2009 One Story Office
3000080009	1.11	E MADISON ENTERPRISES LLC	6530 DUDLEY DR	Naples	34105	5,304	2006 One Story Office
9586500560		CROSSPOINTE PARTNERS LLC	1049 CROSSPOINTE DR	Naples	34110	5,183	2000 One Story Office
2764530003		CNC INVESTMENTS LLC	875 94TH AVE N	Naples	34108	5,176	1963 One Story Office
2597000285		UNLIMITED HORIZONS SW FL LLC	6622 WILLOW PARK DR	Naples	34109	5,019	2005 One Story Office
5571840006		SHORES LLC, THE	11980 TAMIAMI TRL N	Naples	34110	4,854	2001 One Story Office
24825B3004000400		HYLIFE LLC	10911 HARMONY PARK DR	BONITA	34135	4,661	2001 OFFICE BUILDING, ONE STOR
2597000104		HERRINGTON PROPERTIES INC	6621 WILLOW PARK DR	Naples	34109	4,474	2004 One Story Office
2411920005		NEPHRON INVESTMENST LLC	878 109TH AVE N	Naples	34108	4,136	1996 One Story Office
6472583012000260		ADAMS HAZEL N TR +	11680 BONITA BEACH RD SE	BONITA	34135	3,995	1990 OFFICE BUILDING, ONE STOR
9586500573 2777560002		RONRAND OF NAPLES LLC	1055 CROSSPOINTE DR	Naples	34110	3,000	2000 One Story Office
54725B3001240010		NORTH NAPLES VENTURE GROUP LLC C L HALL TR	868 99TH AVE N	Naples	34108	2,980	1986 One Story Office
5570560002		PAPENFUSS, ERIK=& YASMIN	10998 BONITA BEACH RD SE	BONITA	34135	2,936	1980 OFFICE BUILDING, ONE STOR
24825B2000117150		RISH TIDE VENTURES LLC	12052 TAMIAMI TRL N 10957 K NINE DR	Naples BONITA	34110 34135	1,771	1997 One Story Office
etween 5 and 10 Minute			10937 K WINE DK	BUNITA	34133	656	2008 OFFICE BUILDING, ONE STOR
14825B2022000060		FAMILY HEALTH CENTERS OF	11921 SARADRIENNE LN	BONITA	34135	<b>376,942</b> 19,472	2005 PROFESSIONAL BUILDING
24825B202700004A		ALLIANCE BONITA SPRINGS LLC	28011 PERFORMANCE LN	BONITA	34135	15,454	2010 PROFESSIONAL BUILDING
0255480006		D BURT CO INC	3285 PINE RIDGE RD	Naples	34109	8,957	2000 Professional Building
4445101105		NATIONWIDE HLTH PROPERTIES INC	1885 HEALTH PKWY SW	Naples	34109	8,497	1999 Professional Building
7167550489		LIZ PROPERTIES LTD	1435 IMMOKALEE RD	Naples	34110	3,748	1996 Professional Building
2520240003		MADEK LLC	871 106TH AVE N	Naples	34108	1,494	1979 Professional Building
etween 5 and 10 Minute			072 250117772 17	reapies.	34100	57,622	2373 Froressional building
		TWO HUNDRED BUILDING, THE				7,090	
		RUBELL MEDICAL CENTER				8,006	•
		DESIGN ASSOCIATES OF TRADE				9,696	
		VENETIAN PLAZA COURTYARD II				13,096	
		PARK CENTRAL NORTH				14,000	•
		CENTRE AT VETERANS' PARK, THE				14,300	
		NORTHSIDE MEDICAL PLAZA				18,111	
		OAK TREE MEDICAL CENTER				19,578	
		CREEKSIDE MEDICAL COMMERCIAL				21,923	
		OLYMPIA MEDICAL PARK				22,612	
		VENETIAN PLAZA COURTYARD				24,506	
		RIVERCHASE OFFICE PARK				27,775	
		2210 BUILDING A CONDOMINIUM				27,981	
		GULF COAST NATIONAL BANK				29,706	
		GREENTREE PROFESSIONAL CENTRE				29,936	
		CITIZENS NATIONAL BANK CENTER				30,596	
		PARK CENTRAL A CONDOMINIUM				31,331	
		FIRST NATIONAL BANK CENTER				31,591	
		GULFCOAST MEDICAL ARTS CENTER				33,965	
		CAMBRIDGE SQUARE OFFICE PARK				34,914	
		EDGEMONT OFFICE PARK				34,972	
		VETERANS PARK COMMONS OFFICE				41,860	
		CREEKWOOD LAND CONDOMINIUM				54,267	
		GALLERIA PLAZA A CONDOMINIUM				75,709	

#### UNDERLYING ASSUMPTIONS AND LIMITING CONDITIONS

In conducting this market analysis, the Consultant has assumed, where applicable, that:

- 1. Title to the land is good and marketable.
- 2. The information supplied by others is correct, and the revenue stamps placed on the deeds used to indicate the sale prices are in correct relation to the actual dollar amounts of the individual transactions.
- 3. There are no hidden or undisclosed sub-soil conditions. No consideration has been given to oil or mineral rights, if outstanding.
- 4. All general codes, ordinances, regulations or statutes affecting the property have been and will be enforced and the property is not subject to flood plane or utility restrictions or moratoriums except as reported to your consultant and contained in this report.
- 5. The party for whom this report is prepared has reported to the consultant no original existing conditions or development plans that would subject this property to the regulations of the Securities and Exchange Commission or similar agencies on the state or local level.
- 6. No responsibility is assumed by the consultant for legal matters, nor is any opinion on title rendered herewith.
- 7. The consultant herein, by reason of this report, is not to be required to give testimony in court with reference to the property analyzed, unless arrangements have been previously made.
- 8. The consultant has made no survey of the property and assumes no responsibility in connection with such matters. Any sketch or identified survey of the property included in this report is only for the purpose of assisting the reader to visualize the property.
- 9. No environmental impact studies were either requested or made in conjunction with this study, and the consultant hereby reserves the right to alter, amend, revise, or rescind any of the opinions based upon any subsequent environmental impact studies, research or investigation.
- 10. Unless stated otherwise, no percolation tests have been performed on this property. In making the study, it has been assumed that the property is capable of passing such tests so as to be developable to its highest and best use, as discussed in this report.
- 11. Certain data used in compiling this report was furnished by the client, their counsel, employees, and/or representatives, or from other sources believed reliable. Data has been checked for accuracy as possible, but no liability or responsibility may be assumed for complete accuracy.

- 12. No responsibility is assumed for matters legal in nature, nor is any opinion rendered herein as to title, which is assumed to be good and merchantable. The property is assumed to be free and clear of all liens and encumbrances, unless specifically enumerated herein, and under responsible ownership and management as of the date of this study.
- 13. The forecasts or projections included in this report are used to assist in the process and are based on current market conditions, anticipated short-term supply and demand factors, and a stable economy. These forecasts are therefore subject to changes in future conditions.
- 14. The consultant has relied upon the demographic data provided by the Collier County Community Development Department in order to project population trends, housing trends, gross sales trends, and economic trends for the subject area. The information relied upon is referenced within the applicable section of this report. The consultant does not warrant its accuracy.
- 15. The consultant has obtained data regarding building permits for single family and multi family products from the US Census. It is the consultant's understanding that multi family permits are those for condominiums and for rental apartment complexes.
- 16. The consultant has obtained data regarding building sales for single family and multi family products from the Property Appraiser's office for the county in which the subject is located or adjoining county Property Appraiser offices. This data includes Developer sales to end users and does not include on your lot sales or construction end loan sales. The consultant cannot warrant the accuracy of the data from this source. The consultant has segmented and amended the data based on market knowledge of the general market; however, no individual sales have been verified. The sales used from these sources reflect statistical trends, with larger samples of data providing a heavier weighting and smaller sample size results in less weighted percentage of the total market.
- 17. The consultant has obtained data from each of the projects outlined in this report. A physical inspection of each community was made, along with data for each community obtained from a representative of the owner. The data obtained for each project is assumed to be true and correct; however, the accuracy cannot be warranted or guaranteed.

#### APPRAISAL CONSULTING

I certify that, to the best of my knowledge and belief;

- The statements of fact contained in this report are true and correct.
- The reported analysis, opinion, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial and unbiased professional analyses, opinions and conclusions.
- I have no (or the specified) present or prospective interest in the property that is the subject of the work under review and no (or the specific) personal interest with respect to the parties involved.
- I have no bias with respect to the property that is the subject of the work under review or to the parties involved in this assignment.
- My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- My compensation is not contingent on an action or event resulting from the analysis, opinion or conclusions in this report or from its use.
- My compensation for completing this assignment is not contingent upon the development or reporting of predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal consulting assignment.
- My analysis, opinion and conclusions were developed and the review report was prepared in conformity with the Uniform Standards of Professional Appraisal Practice.
- I have made a personal inspection of the subject of the work under review.
- No one provided significant real property appraisal or appraisal consulting assistance to the person signing this certificate.

	Carv		
Signature <sub>.</sub>			_
Date			

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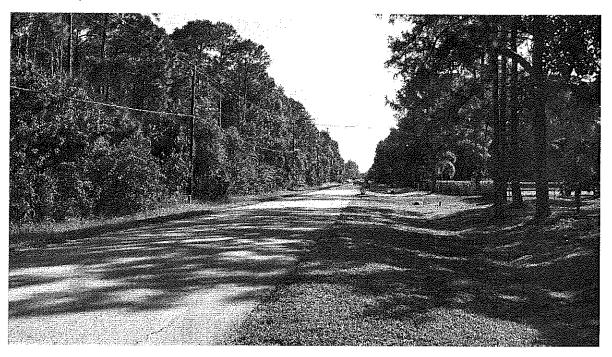
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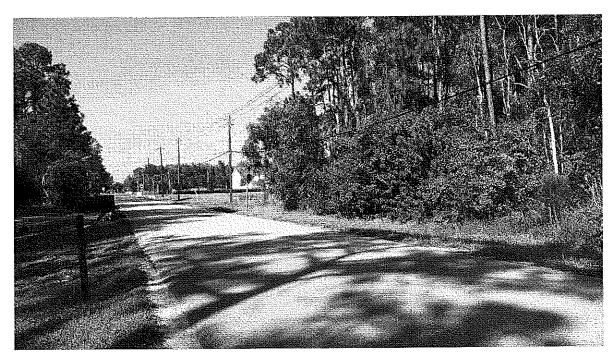
#### PHOTOS



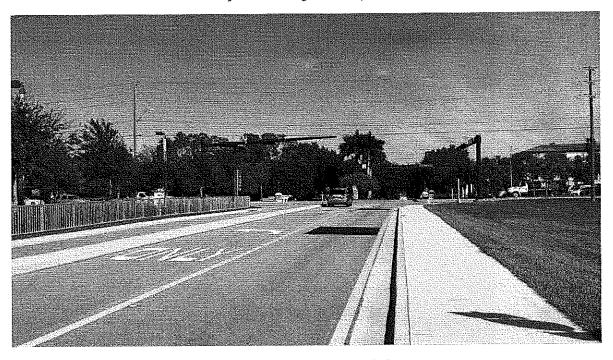
View of Subject Site from Autumn Oaks Blvd



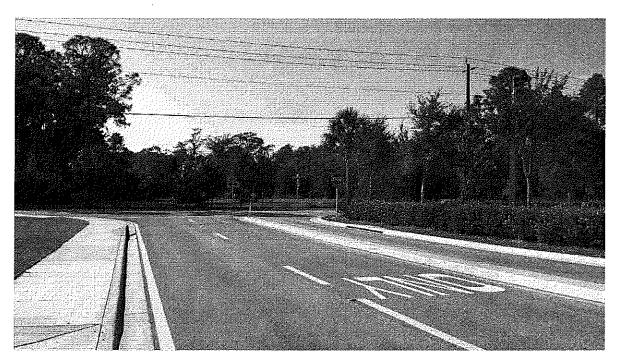
View east of Autumn Oaks Blvd. Subject to left of picture.



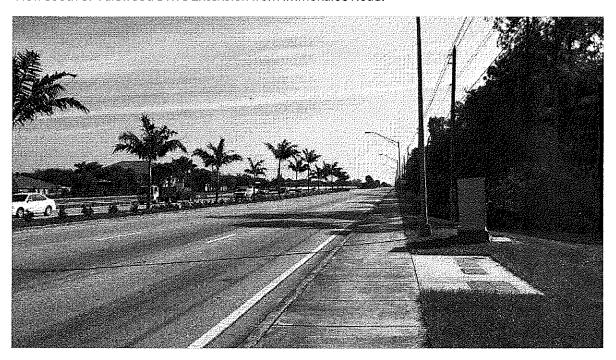
View West of Autumn Oaks Blvd. Subject on the right of the photo.



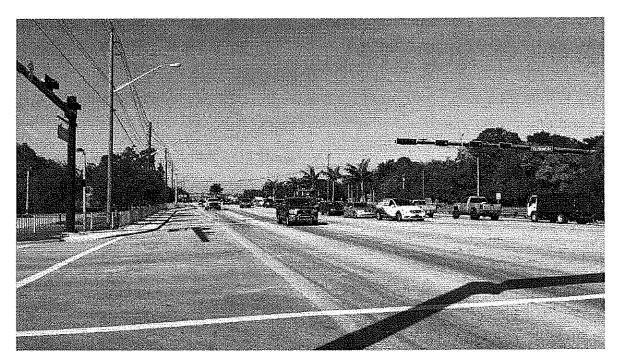
View north of Valewood Drive Extension from Autumn Oaks Blvd.



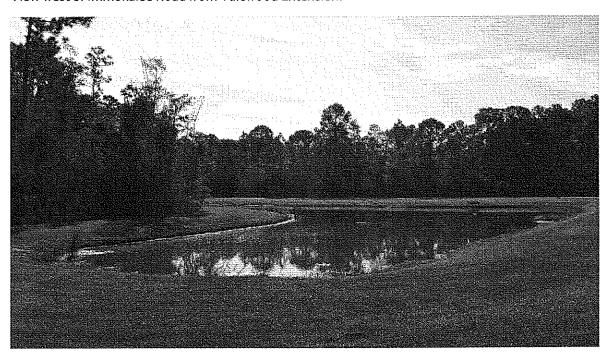
View south of Valewood Drive Extension from Immokalee Road.



View east of Immokalee Road from Valewood Drive Extension. Subject to right of photo.



View west of Immokalee Road from Valewood Extension.



View of drainage pond on the east of Valewood Drive extension. Subject to the left of the photo.

# EXHIBIT V.E. PUBLIC FACILITIES

#### EXHIBIT V.E.1 PUBLIC FACILITIES LEVEL OF SERVICE ANALYSIS

Provide the existing Level of Service Standard (LOS) and document the impact the proposed change will have on the following public facilities. Roadway LOS andf facility impacts are discussed in the attached TIS.

The subject Growth Management Plan Amendment proposes to permit a maximum of 40,000 square feet of general and medical office/service land uses on the 5.18± acre property. It is expected that this project will commence development in 2015 with anticipated buildout in 2017. The existing plan designation and zoning would permit 2 single family homes on the subject property.

#### Potable Water

The property is located within the Collier County potable water service area. The County has existing plant capacity of approximately 52 mgd. Raw water demand in 2013 was 35.5 mgd and by 2017 the demand county wide is projected to be 41.2 mgd. The proposed 40,000 square foot commercial project will not create any LOS issues in the 5 year planning horizon. This Project will have no impact on the potable water system and capacity is available in Collier County. A comparison of the permitted 5 single family homes to the proposed office/service use is shown below.

Water Demand:

Existing single family homes: NA, single family homes would utilize private well

Proposed Office/Service: 40,000 S.F. x 0.15 gpd/sf = 6,000 gpd

 $40,000 \text{ S.F. } \times 0.15 \text{ gpd/sf} \times 1.5 \text{ max. month} = 9,000 \text{ gpd}$ 

Collier County LOS:

150 gpcd

Permitted Capacity:

52 mgd

Current Demand (Projected Data):

30.2 mgd

Data Source: Collier County 2014 AUIR

#### Sanitary Sewer

The subject project is located within the Collier County Utilities service area with standards for Sanitary Sewer established in the Capital Improvement Element of the Collier County Growth Management Plan. This Project will have no impact on the Collier County Regional Sewer System. A comparison of the permitted 2 single family homes to the proposed office/service use is shown below.

Sewer Demand:

Existing single family homes: NA, single family homes would utilize septic tank for

sewage disposal.

Proposed Office/Service:  $40,000 \text{ S.F. } \times 0.15 \text{ gpd/sf} = 6,000 \text{ gpd}$ 

 $40,000 \text{ S.F. } \times 0.15 \text{ gpd/sf} \times 1.3 \text{ max. month} = 7,800 \text{ gpd}$ 

Collier County LOS: 100 gpcd
Permitted Capacity: 16 mgd
Current Demand (Projected Data): 10.6 mgd

Data Source: Collier County 2014 AUIR

#### **Arterial and Collector Roads**

Please refer to the Traffic Impact Statement for discussions of the project's impact on level of service for arterial and collector roadways within the project's radius of development influence.

#### **Drainage**

The County has adopted a LOS standard for private developments which requires development to occur consistent with water quantity and quality standards established in Ordinances 74-50, 90-10, 2001-27, and LDC Ordinance 2004-41, as may be amended. The single project within the proposed subdistrict has been issued a surface water management permit by the South Florida Water Management District which has established criteria for the volume of water stored on site as well as the quality of the water which may be discharged from the site. The development within the subdistrict is consistent with the County LOS standards. The 2 single family homes permitted will have no LOS impact.

#### Solid Waste

The adopted LOS for solid waste is two years of lined cell capacity at the previous 3 year average tons per year disposal rate and 10 years of permittable landfill capacity of the disposal rate. There are no current capacity issues and none are anticipated through the year 2065.

Existing Residential:

.52/pp disposal rate

2.4 pp/household

2 single family residences permitted

 $2 \times 2.4$  pp/household x .53 pp = 2.54 tons solid waste/year

Source: Collier County 2014 AUIR

#### Proposed Office/Service:

At the rate of 5 lbs/1,000 sq ft/day for commercial waste generation the project will generate 92.25 tons of solid waste per year. Capacity is available to meet this generation standard. The calculation for the solid waste generation (disposal rate) is:

40,000 sq ft x 5 lbs/1,000 sq ft = 200 lbs/day = 73,000 lbs/year or 36.5 tons/year.

Source: Cal Recycle

Current landfill capacity in 2017 is anticipated to be 17,639,413 tons.

Surplus Capacity as of July 2015:

15,151,444 tons

Source: Collier County 2014 AUIR

#### Parks: Community and Regional

The proposed commercial development will have no increased population density and therefore will have no effect on the community and regional parks.

No adverse impacts to Community or Regional Parks result from the creation of the subdistrict.

#### **Schools**

The proposed commercial development will have no increased population density and therefore will have no effect on the school district.

No adverse impacts to schools result from the creation of the subdistrict.

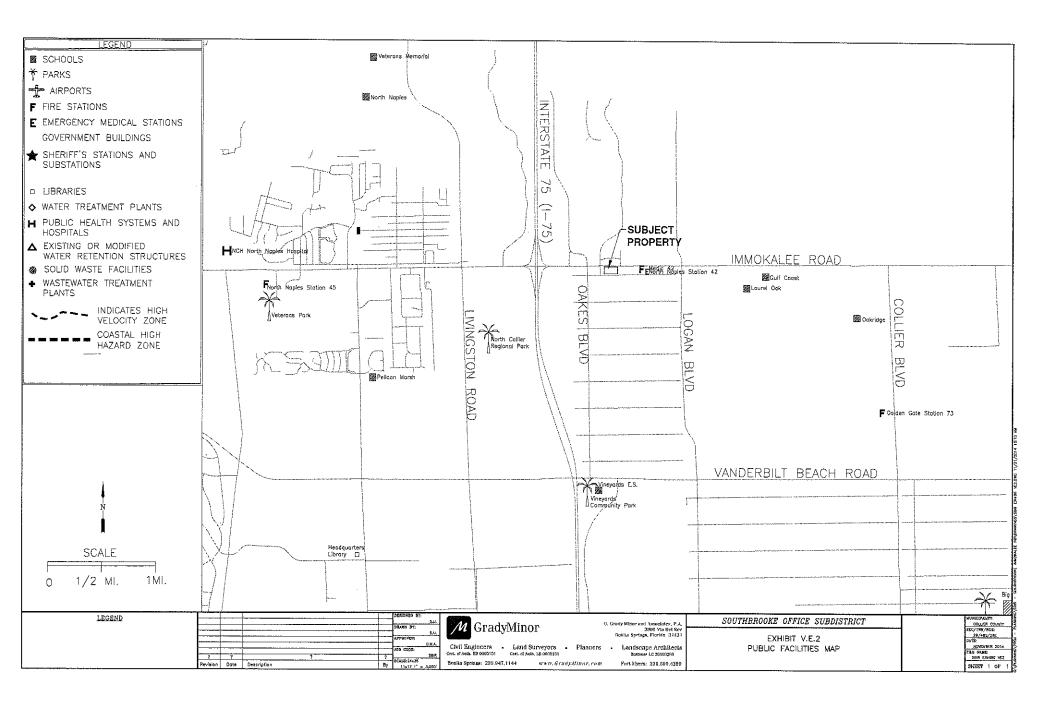
#### Fire Control and EMS

The proposed project lies within the North Naples Fire Control and Rescue District. The North Naples Fire Control and Rescue District Station 42 is located approximately 1/4 mile from the project entrance. No significant impacts to Fire Control level of service are anticipated due to the proposed project. Estimated impact fees for EMS and fire would be determined at time of SDP based on the square footage per building.

Sheriff, Fire Protection and EMS Services location/address of facilities intended to serve the project are;

North Naples Fire Control and Rescue District Station 42 7010 Immokalee Road

Collier County Sheriff Substation 776 Vanderbilt Beach Rd



# EXHIBIT V.E.1c TRAFFIC IMPACT STATEMENT

#### JMB TRANSPORTATION ENGINEERING, INC.

TRAFFIC/TRANSPORTATION ENGINEERING & PLANNING SERVICES

#### TRAFFIC IMPACT STATEMENT

For

#### Southbrooke CPUD Comp Plan Amendment

(Immokalee Road, Collier County, Florida)

November 25, 2014

#### Prepared by:

JMB TRANSPORTATION ENGINEERING, INC.

761 21<sup>st</sup> Street NW Naples, Florida 34120 (239) 919-2767 Certificate of Authorization No. 27830

(PROJECT NO. 141014)

JAMES V. BANKS, P.E. FLORIDA REG. NO. 43860 11-25-2014

DATE

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#### Conclusions

Based upon the findings of this report, it was determined that the proposed small-scale comprehensive plan amendment, which is referred to as Southbrooke CPUD, will not have a significant or negative impact upon the surrounding road network. It was verified that all roadways, within the project's area of influence, currently have a surplus of capacity and can accommodate the traffic associated with the proposed 40,000 square feet of professional & medical office space. As determined, the road network will continue to operate at acceptable levels of service for 2020 project build-out conditions and will not create any off-site transportation deficiencies that need to be mitigated.

#### Methodology

On November 10, 2014, a methodology meeting was held with Mr. John Podczerwinsky and Mr. Stephen Baluch of Collier County's Transportation Planning Department. The results of that meeting are provided in the attached Methodology Report Traffic Impact Statement for Southbrooke, dated November 10, 2014.

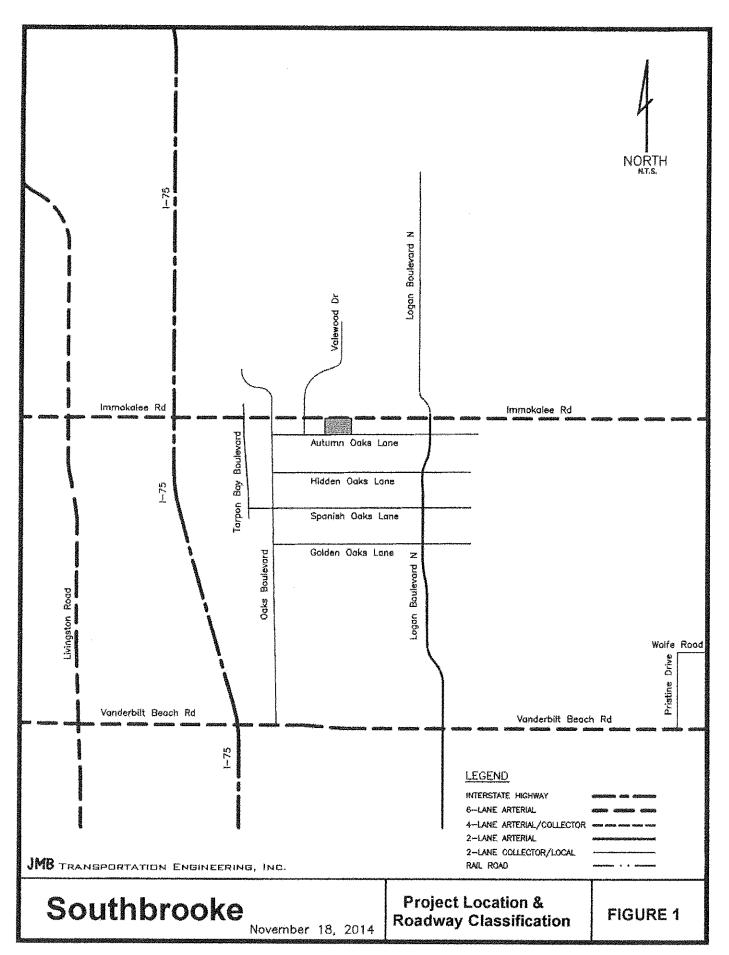
As discussed, the project is proposing to construct a total of 40,000 square feet of professional and medical office space. Because there are no limitations on the ratio of office space vs. medical uses, the Traffic Impact Statement was based upon the most intense use, whi9ch would be 40,000 square feet of all medical use.

#### Scope of Project

Southbrooke CPUD is a proposed professional office & medical use development that will consist of 40,000 square feet of leasable floor space when complete. The site is located on the south side of Immokalee Road and to the east of Valewood Drive.

Table A
Proposed Land Use

Proposed Land Use	Size
Professional Office &  Medical office	40,000 s.f.



60" 130 90445: 1" = 120"

(4.73± ACRES NATIVE VEGETATION X 10% = 0.47± ACRES)

MAXIMUM LEASABLE AREA 40,000 SQUARE FEET

- THIS PLAN IS CONCEPTUAL IN NATURE AND IS SUBJECT TO MINOR MODIFICATION DUE TO AGENCY PERMITTING REQUIREMENTS.
- ALL ACREAGES, EXCEPT PRESERVE, ARE APPROXIMATE AND SUBJECT TO
  MICHIECATION AT THE TIME OF SIDE OF PLAT APPROVAL IN ACCORDANCE WITH

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#### **Project Generated Traffic**

Note, the proposed land uses include professional office and medical office and up to 40,000 square feet. Because there are no limitations on the ratio of office space vs. medical use, the trip generation estimates were based upon the most intense development scenario, which would be all medical office.

Traffic that can be expected to be generated by Southbrooke was estimated based upon the guidelines established by the Institute of Transportation Engineers, Trip Generation Manual, 9<sup>th</sup> Edition. That is, historical traffic data collected at similar land uses was relied upon in estimating the project's traffic. It was concluded that land use codes "Medical-Dental Office" (LUC 720) was most appropriate in estimating the new trips associated with the proposed project.

As determined, the total development traffic will be 96 vph & 128 vph during the AM and PM peak hours, respectively. Table I depicts the computations performed in determining the net new trips, and Table B provides a summary of the results.

Table B
Total Development-Generated Trips
(Summation of Table 1)

p	summation of Labie 1)	
Daily Weekday	AM Peak Hour	PM Peak Hour
Trips Generated	Trips Generated	Trips Generated
(ADT)	(vph)	(vph)
1,445	96	128

## TABLE 1 TRIP GENERATION COMPUTATIONS SOUTHBROOKE

Land Use <u>Code</u> <b>720</b>	Land Use Description  Medical-Dental Office	<u>Build Sched</u> 40,000			
Land Use <u>Code</u> LUC 720	<u>Trip Period</u> Daily Traffic (ADT) =	Trip Generation Equation (Based upon S.F.) T= 36.13(X) =	Total Trips 1,445 ADT	Trips Enter	/Exit
	AM Peak Hour (vph) =	T= 2.39(X) = 79% Enter/ 21% Exit =	96 vph	76 / 20	vph
	PM Peak Hour (vph) =	Ln(T) = 0.90Ln(X)+1.53 = 28% Enter/ 72% Exit =	128 vph	36 / 92	vph

#### **Existing + Committed Road Network**

Figure 1 and Table 2A provide a detail of the surrounding E + C road network. Table 2A depicts the minimum level of service performance standards and capacity for the roads within the project's are of influence.

Immokalee Road is classified as a six-lane divided arterial. The road functions as a primary east/west interconnect between the northern Golden Gate Estates Area and northwest Collier County, as well as continues north/south to the Immokalee Community and interconnects with S.R. 29. Within proximity of the site, the posted speed limit of Immokalee Road is 45 MPH.

#### TABLE 2A PROJECT'S AREA OF IMPACT

Project Traffic Peak Direction (vphpd) = Project Traffic Non-Peak Direction (vph) =		92 Exiting 36 Entering		LOS Service		Project		Project				
			PK Dir.	PK Direction	Project	Pk Hr	Project	Pk Hr	Project		<b>p</b> v	gag. v
		Road	Serv. Vol.	Volume	Traffic	PK Dir	Pk Hr	Non-PK Dir	Non-Pk	Impact	Percent	Significant
		<u>Class</u>	<u>LOS</u>	(vphpd)	% Dist.	(vphpd)	<u>Pk Dir</u>	<u>(vph)</u>	<u>DIR</u>	<u>Standard</u>	impact	<u>lmpact</u>
immokalee Road	Livingston Rd to I-75	6D/8D	man	3500	40%	37	W	14	E	2%	1.05%	NO
	I-75 to Site Access	6D/8D	E	3500	60%	55	W	22	E	2%	1.58%	NO
	Site Access to Logan Blvd	6D	D	3500	40%	37	E	14	W	2%	1.05%	NO
	Logan Blvd to C.R. 951	6D	E	3300	25%	23	E	9	W	2%	0.70%	NO
Logan Blvd	Immokalee Rd to Vanderbil	t 2U	D	1000	10%	9	S	4	N	3%	0.92%	NO

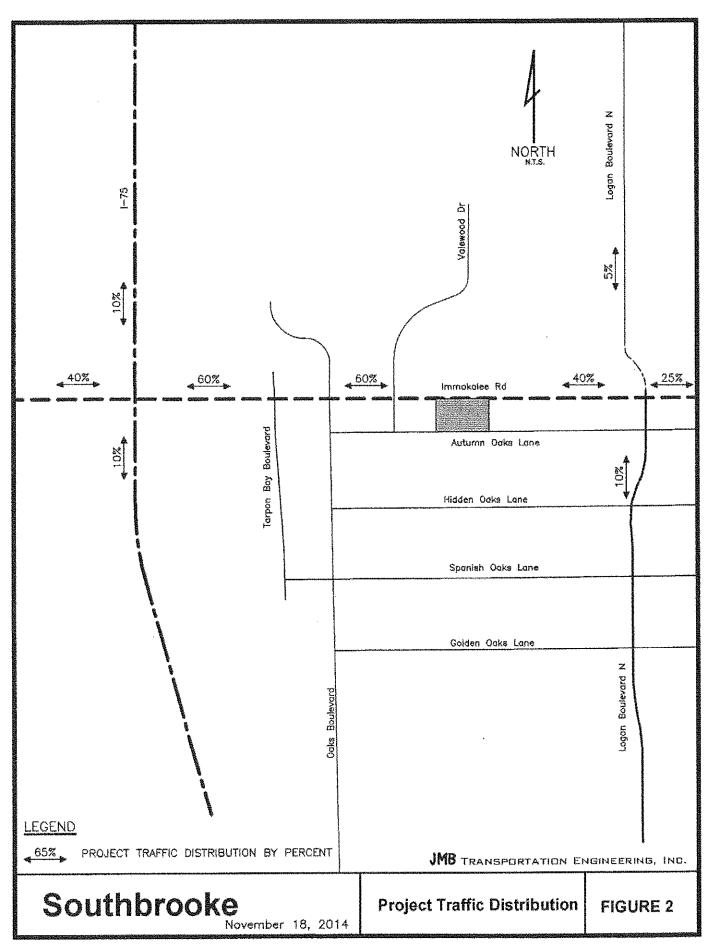
#### **Project Traffic Distribution**

The project's traffic was distributed to the surrounding roadway network based upon logical means of ingress/egress; current and future traffic patterns in the area; location of surrounding businesses and commercial centers. Figure 2A and Table 2A provide a detail of the traffic distributions based on a percentage basis and by volume.

The project traffic assignments were agreed to during the November 10, 2014 methodology meeting as shown in the attached summary report.

#### Area of Significant Impact

The area of significant impact was determined based upon Collier County's 2%, 2% and 3% criteria (i.e., if the project's traffic is 2% or more of a roadway's adopted level of service capacity, then the project has a significant impact upon that link). Table 2A describes the project traffic distributions and the level of impact on the surrounding roadways. Roads that were identified as being within the projects area impact are shown in Table 2A.



## TABLE 2A PROJECT'S AREA OF IMPACT

Project Traffic Peak Direction (vphpd) = Project Traffic Non-Peak Direction (vph) =		92 Exiting										
		36 Entering		LOS Service		Project		Project				
			PK Dir.	PK Direction	Project	Pk Hr	Project	Pk Hr	Project			
		Road	Serv. Vol.	Volume	Traffic	PK Dir	Pk Hr	Non-PK Dir	Non-Pk	Impact	Percent	Significant
		Class	<u>LOS</u>	(vphpd)	% Dist.	(vphpd)	<u>Pk Dir</u>	(vph)	DiR	<u>Standard</u>	Impact	Impact
Immokalee Road	Livingston Rd to I-75	6D/8D	E	3500	40%	37	W	14	E	2%	1.05%	NO
	I-75 to Site Access	6D/8D	E	3500	60%	55	W	22	E	2%	1.58%	NO
	Site Access to Logan Blvd	6D	D	3500	40%	37	E	14	W	2%	1.05%	NO
	Logan Blvd to C.R. 951	6D	E	3300	25%	23	E	9	W	2%	0.70%	NO
Logan Blvd	Immokalee Rd to Vanderbilt	2U	. <b>D</b>	1000	10%	9	s	4	N	3%	0.92%	NO

#### 2014 thru 2020 Project Build-out Traffic Conditions

In order to establish 2014 thru 2020 project build-out traffic conditions, two forecasting methods were used.

The first traffic forecasting method was the County's traffic count data was adjusted for peak season conditions, peak hour conditions, peak direction, and an annual growth rate was then applied. The peak season/peak hour/peak direction factor as shown on Table 2B was derived from the 2014 Collier County AUIR Reports. The annual growth rate was extracted from the growth trend determined via the 2008 thru 2014 AUIR Reports. Using the annual growth rate, the 2020 background traffic conditions were determined, which are depicted in Table 2B.

The second traffic forecasting method was to add the vested trips (trip bank) identified in the 2014 AUIR report to the adjusted peak season, peak hour and peak direction traffic counts. The 2020 vested trips "+" background traffic volumes are depicted in Table 2B.

The greater of the two values produced by the two forecasting procedures was then considered to reflect the 2020 background traffic. The net new project generated traffic was then added to the background traffic. Table 2C provides a summary of the 2014 thru 2020 traffic conditions and the roadways' level of service and remaining available capacity. As shown, all project impacted roadways will continue to operate at the County's adopted minimum level of service thresholds at project build-out.

## TABLE 2B 2014 & 2020 ROADWAY LINK VOLUMES

										Per Vested Trips Metho
								Per Growth Rate Meth	loď	2020
								2020		Peak Hour
			2014					Peak Hour		PK Direction
		2008 AUIR	AUIR	AUIR		Calc	Min	PK Direction	Trip	Background
		Traffic	Traffic	Pk	Years of	Growth	Growth	Background	Bank	Per Vested Trips
		(vphpd)	(vphpd)	DIR	<u>Growth</u>	Rate	Rate	(vphpd)	(vphpd)	(vphpd)
Immokalee Road	I-75 to Site Access	1800	1810	E	6	0.09%	2.00%	2038	381	2191
	Site Access to Logan Blvd	1800	1810	E	6	0.09%	2.00%	2038	381	2191

#### TABLE 2C 2020 ROADWAY LINK VOLUME/CAPACITY ANALYSIS

				2020		2020					2020		2020	2020
		2014		Peak Hour	2020	Peak Hour	Project		Project		<b>Build-Out</b>	Serv. Vol.	Build-Out	<b>Build-Out</b>
		Peak Hour		PK Direction	Bkgd	PK Direction	Pk Hr	Prjct	Pk Hr	Prjct	Peak Hour	Pk Hr	Peak Hour	Peak Hour
		PK Direction		Background	Pk	Background	PK Dir	Pk	Non-PK Dir	Non-Pk	PK Dir	PK Dir	PK Direction	PK Direction
		(vphpd)	LOS	(vphpd)	Dir	LOS	(vphpd)	<u>Dir</u>	(dqv)	<u>Dir</u>	(vphpd)	(vphpd)	v/c Ratio	LOS
Immokalee Road	I-75 to Site Access	1810	В	2191	E	В	55	W	22	E	2213	3500	0.63	В
	Site Access to Logan Blvd	1810	В	2191	E	В	37	E	14	W	2228	3500	0.64	В

#### APPENDIX

Support Documents

## EXHIBIT V.G. SUPPLEMENTAL INFORMATION

#### LETTER OF AUTHORIZATION

#### TO WHOM IT MAY CONCERN

I hereby authorize Q. Grady Minor and Associates, P.A. and Steven J. Bracci, PA, Attorney at Law (Name of Agent(s))

to serve as my Agents in a request to amend the Collier County Growth Management Plan affecting property identified in this Application.

Signed
Name: Thomas H. Dahbura as Manager of HUB Condo Rentals, LLC
I hereby certify that I have the authority to make the foregoing application, and that the application is true, correct and complete to the best of my knowledge.
Signature of Applicant
Name: <u>Thomas H. Dahbura</u> as <u>Manager</u> of HUB Condo Rentals, LLC  Name - Typed or Printed
STATE OF ( ) COUNTY OF ( )
Sworn to and subscribed before me this 18 <sup>11</sup> day of November 2014
by <u>Yladys</u> <u>J. Jacks</u> MY COMMISSION EXPIRES: Oct. 7, 2018  Notary Public
CHOOSE ONE OF THE FOLLOWING:
who is personally known to me, who has producedas identification and
did take an Oath did not take and Oath

#### **NOTICE - BE AWARE THAT:**

Florida Statute Section 837.06 - False Official Law states that: "Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punishable as provided by a fine to a maximum of %500.00 and/or maximum of a sixty day jail term."

EXHIBIT A \*\*\* 3564417 OR: 3739 PG: 4093 \*\*\*

RECORDED in OPPICIAL RECORDS of COLLIER COUNTY, PL 02/24/2005 at 09:13AM DWIGHT B. BROCK, CLERK

CONS 550000.00 REC FEE 10.00 DGC-.70 3850,00

This Document Prepared By and Return to: FELDEN and FELDEN Victoria E. Felden, Esq. 3838 Tamiami Trail North Suite #416 Naples, Florida 34103

Retn: CHRISTIAN B FRADRA 3838 TANIANI TR N #416 MAPLES PL 34103

Parcel ID Number: 41933320007/41934920008

#### Warranty Deed

This Indenture, Made this 12th day of , 2005 A.D., February James M. Goldie, individually and as Trustee of the Immokalee Land Trust dated

of the County of Collier Sum of Florida Hub Condo Rentals, LLC, a Florida limited liability company

whose address is: 18223 Shawley Drive, Hagerstown, MD 21740

of the County of

Church 2333 Family 1011 NOTE

State of Maryland

, grantee.

Witnesseth that the GRANTOR, for and in consideration of the sum of

-----TEN DOLLARS (\$10)----and other good and valuable consideration to GRANTOR in band paid by GRANTEE, the receipt whereof is bereby acknowledged, has granted, bargained and sold to the said GRANTEE and GRANTEES heirs, successors and assigns forever, the following described land, situate, lying and being in the County of Collier State of Florida

All lots of Tracts 51 and 70, GOLDEN GATE ESTATES, Unit No. 97, in accordance with and subject to the plat recorded in Plat Book 7, pages 95 and 96, of the Public Records of Collins County, Florida.

> This property is vacant perty of the Grantors

and the grantor does hereby fully warrant the title to said land, and will defend the same against lawful claims of all persons whomsoever.

In Witness Whereof, the granter has hereunto set its hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

James M. Goldie, individually and

as Trustee of the Immokalee Land Frust dated

Tames M. Goldie Individually and as Trustee P.O. Address: 10979 Old Route 41, Naples, FL 34110

STATE OF Florida COUNTY OF Collier

The foregoing instrument was acknowledged before me this 12th day of February , 2005 by James M. Goldie, Individually and as Trustee on behalf of said Florida trust

he is personally known to me or he has produced his Florida driver's license as identification.

Printed Name: Mana Peter Notary and idicional Peter Notary and idicional Peter Notary of the Peter Notary Notary Name (Name ) MY COMMISSION # DD 117720

EXPIRES: July 28, 2006

DAHBURA

Laser Generated by © Display Systems, Inc., 2003 (86)) 763-6539 FREE MATERIAL FL. Notary Service & Boroling, Inc.

# PREAPPLICATION MEETING NOTES

#### MEETING NOTES

#### COLLIER COUNTY

## \*\*\*\* DEVELOPMENT SERVICES DEPARTMENT \*\*\*\* PLANNING & ZCHING

DATE 4-50-74 TIME 10:30 NOTES BY David Weeks
TOPIC OF MEETING Pre-app for RZ & SSEMPA
ATTENDANCE(print name clearly)
See RZ Sighela sheet
KEY POINTS/UNDERSTANDINGS/CONCLUSIONS
4250" Tre-app fee check rock.
Propose office/prelical office use - C-2 or less zoning; build in phases, but Ph. I to
include well along South and all infrastructure. 1-Sty. Uldgs. Willingto limit hours of experation.
하는 사람들은 사람들은 함께 보고 함께 되었다. 그 사람들은 사람들은 보고 보고 있는 것이 되었다는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
Provided ( on a/29/14) EMPA Stendard Pre-app Mty Commonts duc.
Need market demand Study. Concern for impact on remaining under, Parcels on 846 corridor -
might be an impetes for further GMPAs for non-rest uses. Staff prefers to
amount a restudy of GGiging rather than this type of pickement approach, but
acknowledge this is beyond yet itioners control. Given surrounding conditions and
Site size acknowledge site is less desirable than larger 66th parcels for 5FDD on
Each Parcel - but is a matter of poice point: someone my be willing to live at
this logithm, rental or sales price would reflect that
Development Standards in GGAMP encourage sconic reval Character to be fruintained, so
are typically more stringent than LDE's standards which are for urban/suburban scenario.
Cooky suggested year connection to Automo Daks La.
Michele & askel about expending request to include all 7 under parcels - Still
Tillement, but better than Parcel (or 2) at a time. 19150, Eskel about MF or EVs v
and askel about higher intensity com'l - whether any of these potions had been
considered. Not enlorsing any of these options, just at asking to determine it
Petitioner considered other options and why or why not Savid Wesler ACR
(attach additional pages if necessary)



#### COLLIER COUNTY GOVERNMENT GROWTH MANAGEMENT DIVISION www.colliergov.net

2800 NORTH HORSESHOE DRIVE NAPLES, FLORIDA 34104 (239) 252-2400

Pre-Application Meeting Sign-In Sheet PL #: 20140002077

#### **Collier County Contact Information:**

Name	Review Discipline	Phone	Email		
David Anthony	Environmental Review	252-2497	davidanthony@colliergov.net		
☐ Summer Araque	Environmental Review	252-6290	summerbrownaraque@colliergov.net		
Alison Bradford, P.E.	Engineering Services	252-6820	alisonbradford@colllergov.net		
📈 Madelin Bunster	Architectural Review	252-8523	madelinbunster@colliergov.net		
☐ Mark Burtchin	ROW Permitting	252-5165	markburtchin@colliergov.net		
☐ George Cascio	Utility Billing	252-5543	georgecascio@colliergov.net		
☐ Heidi Ashton Cicko	Managing Asst. County Attorney	252-8773	heidiashton@colliergov.net		
☐ Kay Deselem, AICP	Zoning Services	252-2931	kaydeselem@colliergov.net		
🔲 Paula Fleishman	Impact Fee Administration	252-2924	paulafleishman@colliergov.net		
☐ Michael Gibbons	Structural/Residential Plan Review	252-2426	michaelgibbons@colliergov.net		
☐ Nancy Gundlach, AICP, PLA	Zoning Services	252-2484	nancygundlach@colliergov.net		
☐ Shar Hingson	East Naples Fire District	687-5650	shingson@ccfco.org		
☐ John Houldsworth	Engineering Services	252-5757	johnhouldsworth@colliergov.net		
Marcia Kendall	Comprehensive Planning	252-2387	marciakendall@colliergov.net		
☐ Reed Jarvi, P.E.	Transportation Planning	252-5849	reedjarvi@colliergov.net		
🔀 Stephen Lenberger	Environmental Review	252-2915	stevelenberger@colliergov.net		
☐ Paulo Martins	Utilities	252-4285	paulomartins@colliergov.net		
☐ Thomas Mastroberto	Fire Safety	252-7348	Thomasmastroberto@colliergov.net		
☐ Jack McKenna, P.E.	Engineering Services	252-2911	jackmckenna@colliergov.net		
☐ Matt McLean, P.E.	Principal Project Manager	252-827 <del>9</del>	matthewmclean@colliergov.net		
☐ Gilbert Moncivaiz	Utility Impact Fees	252-4215	gilbertmoncívaiz@colliergov.net		
Michele Mosca, AICP	Comprehensive Planning	252-2466	michelemosca@colliergov.net		
☐ Annis Moxam	Addressing	252-5519	annismoxam@colliergov.net		
☐ Mariam Ocheltree	Graphics	252-2315	mariamocheltree@colliergov.net		
☐ Brandy Otero	Transit	252-5859	brandyotero@colliergov.net		
□ John Podczerwinsky	Transportation Planning	252-5890	Johnpodczerwinsky@colliergov.net		
☐ Brandi Pollard	Utility Impact fees	252-6237	brandipollard@colliergov.net		
Fred Reischl, AICP	Zoning Services	252-4211	fredreischl@colliergov.net		
☐ Stacy Revay	Transportation Pathways	252-5677	stacyrevay@colliergov.net		
☐ Brett Rosenblum, P.E.	Utility Plan Review	252-2905	brettrosenblum@colliergov.net		
☐ Michael Sawyer	Zoning Services	252-2926	michaelsawyer@colliergov.net		



#### COLLIER COUNTY GOVERNMENT GROWTH MANAGEMENT DIVISION www.colliergov.net

#### 2800 NORTH HORSESHOE DRIVE NAPLES, FLORIDA 34104 (239) 252-2400

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Corby Schmidt, AICP	Comprehensive Planning	252-2944	corbyschmidt@colliergov.net
☐ Chris Scott	Planning and Zoning	252-2460	chrisscott@colliergov.net
☐ Daniel Smith, AICP	Landscape Review	252-4312	danielsmith@colliergov.net
☐ Scott Stone	Assistant County Attorney	252-8400	scottstone@colliergov.net
Mark Strain	Hearing Examiner/CCPC	252-4446	markstrain@colliergov.net
☐ Carolina Valera	Comprehensive Planning	252-8498	carolinavalera@colliergov.net
X Kris VanLengen	Utility Planning	252-5366	krisvanlengen@colliergov.net
☐ Jon Walsh	Building Review	252-2962	jonathanwalsh@colliergov.net
David Weeks, AICP	Future Land Use Consistency	252-2306	davidweeks@colliergov.net
☐ Kirsten Wilkie	Planning and Zoning	252-5518	kirstenwilkie@colliergov.net

#### Additional Attendee Contact Information:

Name	Repres	enting	Phone	Email	
than tanga	PARTYX	નામ વ	969111	BINEW CHOSHIN-ASOCH	TES, CO
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