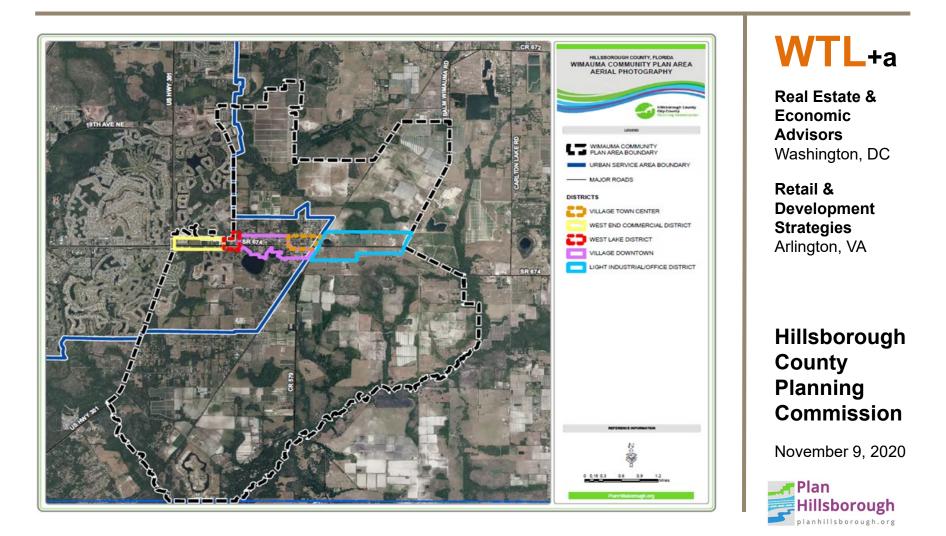
Final Presentation:

Wimauma Community Character Profile & WVR-2/RP-2 Future Land Use Market Study



Key Objectives

- Prepare a Community Character Profile of Wimauma Village & Future Land Use Market Study of WVR-2 & RP-2 designated areas
- Analyze "drivers" of demand for growth:
 - Demographic trends & forecasts
 - o Real estate market conditions
- Test market/development potentials:
 - "Workplace"—office & light industrial
 - Supporting services—retail
 - o Housing
- Guide public policy decisions:
 - Evaluate WVR-2 & RP-2 employment/service requirements in Comp Plan
 - Measure retail supply/demand gaps & suggest retail performance ratios





Stakeholder Interviews

- Conducted 22 interviews with 40 people
- Wide range of opinions:
 - 'Continue strong residential growth/density' to
 - 'Don't add any more housing in 40 ft. lot subdivisions'
- Confusion about density "loophole" policy & dislike of densities greater than 2 units/acre among long-term residents & "rural character"/lower density advocates
- Support some growth, but not more than 2 units/acre NET of wetlands or unbuildable land
- Developers see South County/Rural Service Area as the best place for new housing in response to countywide growth of 20,000-25,000 new residents *annually*
 - 5-year County forecast: 126,270 new residents (25,250 per year) by 2024

Stakeholder Interviews

- Unclear about employment requirement link to new residential approvals: developers say it is a "new policy", but Wimauma residents want more jobs, economic opportunities & services
- Many said infrastructure is inadequate: not enough road capacity to accommodate new traffic; sidewalks; parks/recreation; schools; community services; water/wastewater, etc.
- Some blame County for 'not staying ahead of growth' & for 'putting costs of new infrastructure requirements on taxpayers instead of developers'
- Developers say fees are high enough now; Urban Service Area viewed as too costly & fragmented without 'efficient' larger parcels
- Agricultural land is shrinking due to high land prices paid by developers, changes in marketplace (e.g., tomato production moving to Mexico). ELAPP is conservation/open space, not counted in Agriculture acreage. Prior studies suggest net positive public returns from Ag land

Demographics: The 'Drivers' of Demand

Hillsborough County: 1.45 million in 553,000 HHs

- 2000-2019: sustained growth of 23,500/year
- 2019-2024: 126,300 new residents in 45,800 new HHs

Wimauma CP: 9,000 residents in 2,135 HHs

- Population has *doubled* since 2000: 4,500 new residents (annual growth rate: 3.72%)
- HH size varies: 3.2 to 4.2 people/HH (County: 2.59)
- 69% White, 5% Black, 77% identify as Hispanic
- 2024 forecast: 1,300 new residents in 295 new HHs

Balm CP: 3,082 residents in 788 HHs

- Population has doubled since 2000: 1,500 new residents (annual growth rate: 3.64%)
- 75% White, 6% Black, 39% identify as Hispanic
- 2024 forecast: 306 new residents in 77 new HHs (annual growth rate: 1.91%)





Household Spending Power

- Growing population will help offset moderate HH incomes to support new retail:
 - Average annual HH incomes lowest in Wimauma:
 - ➢ County: \$82,100
 - Wimauma CP: \$51,640
 - Balm CP: \$99,400
 - Annual HH retail spending:
 - County: \$18,600
 - Wimauma CP: \$12,385
 - Balm CP: \$23,110
- Potential to *recapture* HH retail "leakage": annual spending leaves Balm & Wimauma:
 - Wimauma CP: \$18.7 million/year gross but \$5.1 million net due to inflow (likely due to Dollar General)
 - o Balm CP: \$16.4 million/year







Economy & Job Growth

- Hillsborough County: 635,600 jobs in 55,500+ businesses
 - o 2008-2010: 65,400 jobs lost
 - o 2011-2017: 142,800 new jobs
 - 2027 DEO forecast: 59,500 new jobs
- Wimauma CP: 954 jobs in 108 businesses
 - 32% in Agriculture; significant fluctuations due to annual migrant labor
 - o 2006-2017: only 67 net new jobs created
 - 2027: <90 new jobs if 0.15% fair share maintained
- Balm CP: 403 jobs in 43 businesses
 - \circ 41% in Agriculture with similar fluctuations
 - o 2006-2017: net *loss* of 21 jobs
 - \circ 2027: <38 new jobs if 0.08% fair share maintained



Economy & Job Growth

Balm

- Jobs-to-population ratio:
 - County 0.44
 - Wimauma CP 0.11
 - Balm CP 0.13
- Significant increase in labor force residents *leaving* for jobs elsewhere:
 - Wimauma CP: 226%
 - Balm CP: 105%
 - Reinforces importance of
 business recruitment
 strategies in both CP areas
 to enhance job creation





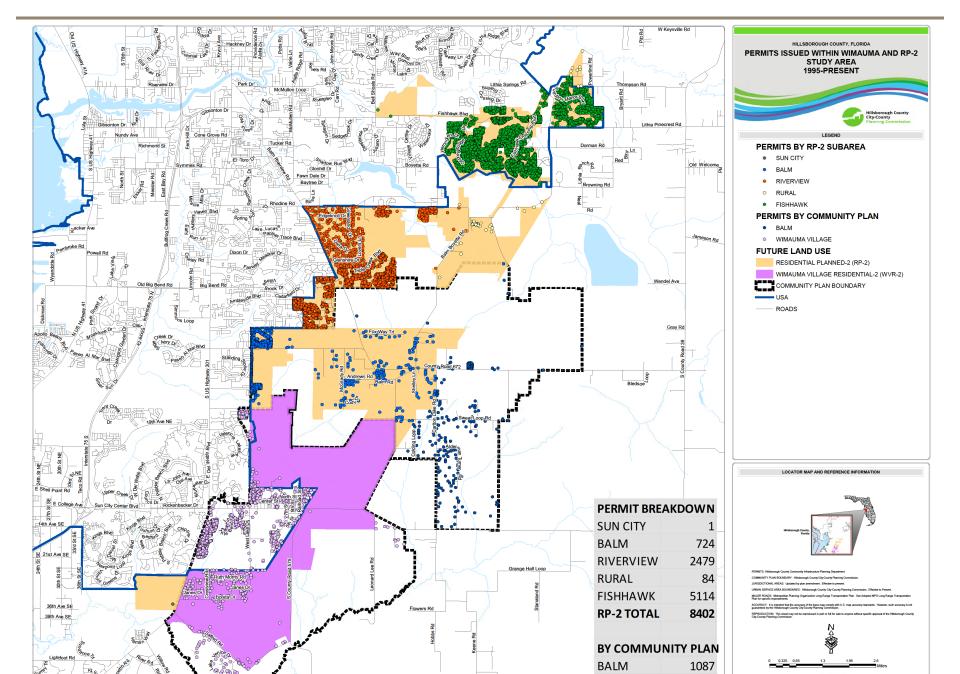
Hillsborough County 20-Year Housing Starts (2000-2019)

Area	Total Starts	Annual Average	As % of County
Hillsborough County	196,509	9,825	
Unincorporated	138,841	6,942	71%

Source: HUD; Hillsborough County; WTL+a

Hillsborough County:

- 39,900+ "true vacant" units (6.6% vacancy; condition unknown)
- Stabilized vacancy rate: 5% is industry standard
- o 2024: 45,800 new HHs



Wimauma CP:

- 56% owner-occupied
- Average value: \$226,100
- o 39% of inventory is mobile homes
- 110 "true vacant" units (4.6%; condition unknown)
- o 2024: 295 new HHs

Balm CP:

- 74% owner-occupied
- Average value: \$313,000
- 21% of inventory is mobile homes
- 37 "true vacant" units (4.3%; condition unknown)
- o 2024: 77 new HHs



WVR-2 Housing Starts

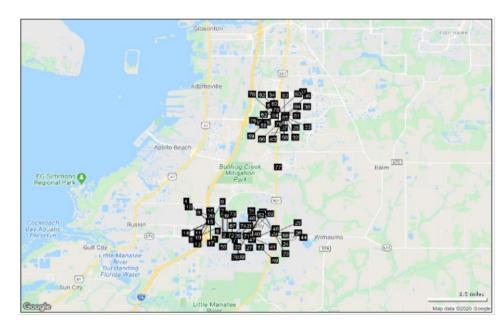
- 2000-2019: 1,603 units = annual average of 80 units/year past 20 years
- 2017-2019: 825 units = annual average of 275 units/year past 3 years

RP-2 Housing Starts (Balm CP)

- 2000-2019: 908 units = annual average of 45 units/year past 20 years
- 2017-2019: 621 units = annual average of 207 units/year past 3 years

Market Conditions: Office

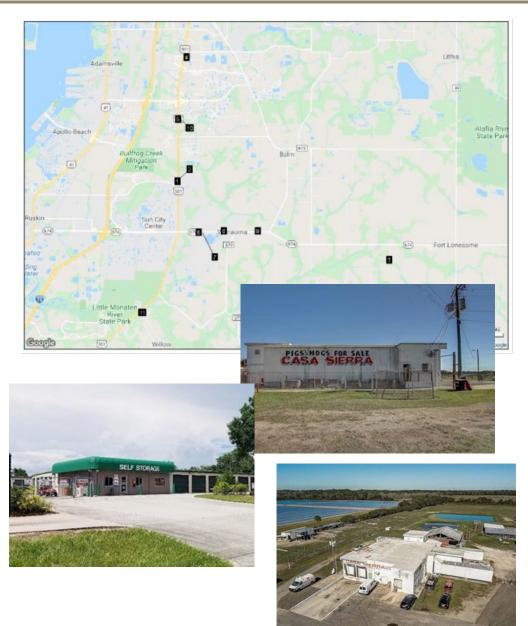
- Office market surrounding Wimauma & Balm considered a tertiary location clustered in Sun City Center, Big Bend Road
- 533,400 SF in 80 "garden" office buildings occupied by professional services (medical, legal)
- 202,400 SF of new construction since 2006
- Stabilized vacancies: 5% to 6%
- Demand generated by nearby residential "rooftops"
- Limited net absorption: averages only 12,900 SF/year





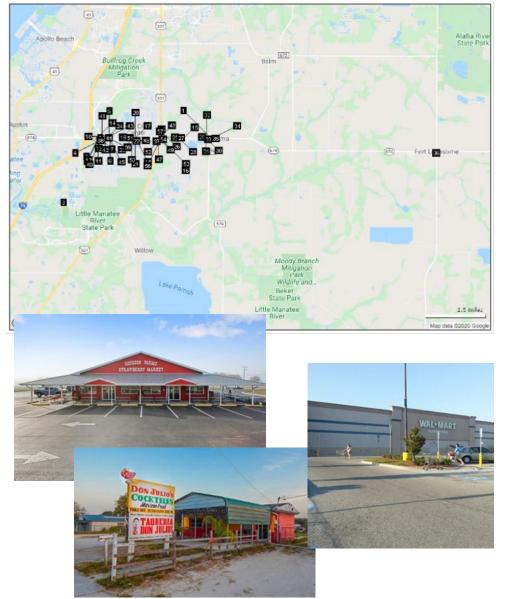
Market Conditions: Industrial

- 'Mom & pop' industrial market contains 106,000 SF in 11 buildings
- No new construction since 2006
- Vacancy rate of 0% for 7 years (2012—2019) suggests *pent-up demand* for new industrial space may exist
- With limited inventory & low/zero vacancy rates, negligible net absorption between 2006—2019



Market Conditions: Retail

- 2.05 million SF in 126 buildings in/adjacent to Balm & Wimauma, clustered in Sun City Center, Big Bend Road
- Primarily national credit (chainaffiliated & more creditworthy) retailers
- Stabilized market conditions:
 <5% vacancies since 2013
- 1.02 million SF of new construction since 2006
 - o Dollar General (9,100 SF, 2013)
 - o Wawa (6,119 SF, 2017)
- Solid net absorption: averages 69,700
 SF/year (2006-2019)

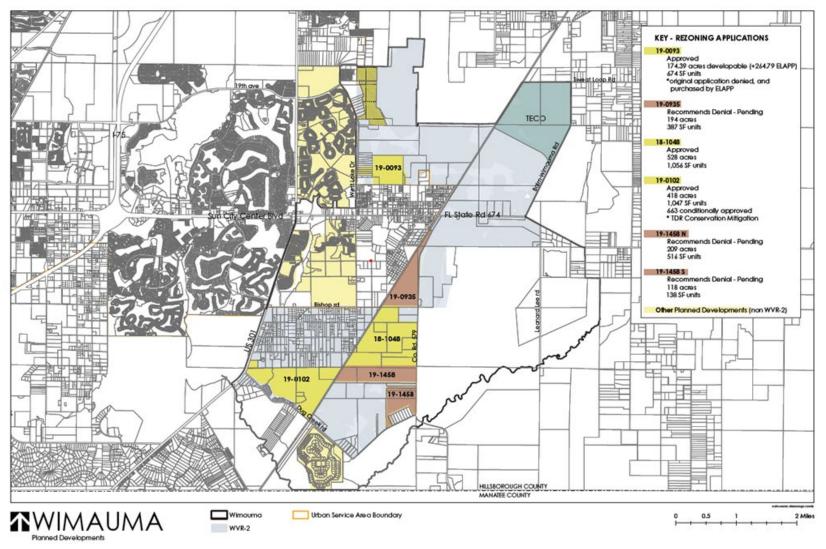


Market Potentials



Entitlements Approved: 3 Projects with 2,393 Units

Entitlements Pending: 2 Projects with 1,041 Units



Scenario #1: Trendline Growth (Past 10 Years)

		10-Year Foreca	sts <i>(1) (2) (3)</i>	Persons Per Household (4)				
	-		Population	ESRI	County	ACS		
	2020	2030	Change	4.21	3.44	3.20		
Scenario 1: Trendline Growth (Past 10 Years)								
Average Annual Growth Rate (2010-2019)	3.91%							
Current & Future Population	9,003	13,216	4,213	4.21	3.44	3.20		
				2030 Hou	sing Potentials	(Units)		
2030 Housing Potentials:				1,001	1,225	1,317		
Less Approved Residential Projects (Assumes Full I	Buildout):			2,393	2,393	2,393		
Possible Additional Units (Pending/Recommend Der	nial):	1,041						

Scenario #2: Trendline Growth (Past 20 Years)

Scenario 2: Trendline Growth (Past 20 Years)						
Average Annual Growth Rate (2000-2019)	3.72%					
Current & Future Population	9,003	12,973	3,970	4.21	3.44	3.20
			2030 Housin	ig Potentials (L	Inits)	
2030 Housing Potentials:			_	943	1,154	1,241
Less Full Buildout of Approved Residential Projects				2,393	2,393	2,393
Possible Additional Units (Pending/Recommend Denial):		1,041				

Scenario #3: ESRI 5-Year Forecast (Extrapolated 10 Years)

Scenario 3: ESRI 5-Year Forecast (Extrapolated for 10 Ye	ars)					
Average Annual Growth Rate (ESRI 2019-2024)	2.68%					
Current & Future Population	9,003	11,727	2,724	4.21	3.44	3.20
				2030 Housii	ng Potentials (L	Jnits)
2030 Housing Potentials:				647	792	851
Less Full Buildout of Approved Residential Projects			2,393	2,393	2,393	
Possible Additional Units (Pending/Recommend Denial)	:	1,041				

Developable Land & Years to Buildout

			Average Annual Housing Starts				
		-	Past 3 Years (2017-2019) @	Past 20 Years (2000-2019) @			
			275	80			
		Estimated	Units Per Year	Units Per Year			
		Allowable Units	Years to	Years to			
Developable Parcels in WVR-2	Acres	@ 2 Units/Acre	Buildout	Buildout			
Parcels less than 10 Acres (1 DU/5 Gross Acres)	285.63	57	0.2	0.7			
Parcels with 10+ Acres (2 DU/1 Gross Acre)	4,654.85	9,310	34	116			
Total:	4,940.48	9,367	34	117			
		(1)					

Market demand & absorption patterns do *not* justify increasing allowable densities in areas not planned to accommodate more units per acre

Scenario #1: Trendline Growth (Past 20 Years)

	10-Year Fored	casts <i>(1) (2)</i>	Persons Per Household (3)				
		Population	ESRI	County	ACS		
2020	2030	Change	3.77	-	3.20		
3.64%							
3,082	4,406	1,324	3.77	-	3.20		
			2030 Housing Potentials (Units)				
			351	-	414		
	3.64%	2020 2030 3.64%	2020 2030 Change 3.64%	Population ESRI 2020 2030 Change 3.77 3.64% 3,082 4,406 1,324 3.77 2030 Hour 2030 Hour 2030 Hour	Population ESRI County 2020 2030 Change 3.77 - 3.64% 3,082 4,406 1,324 3.77 - 2030 ESRI County - - - 3.082 4,406 1,324 3.77 - - 2030 Housing Potentials - - - -		

Less Full Buildout of Approved Residential Projects

Scenario #2: ESRI 5-Year Forecast (Extrapolated 10 Years)

Scenario 2: ESRI 5-Year Forecast (Extrapolated for 10 Years)										
Average Annual Growth Rate (2019-2024)	1.91%									
Current & Future Population	3,082	3,724	642	3.77	-	3.20				
				2030 Housing Potentials (Units)						
2030 Housing Potentials:				170	-	201				

Less Full Buildout of Approved Residential Projects

Developable Land & Years to Buildout

		Average Annual Housing Starts					
	-	Past 3 Years	Past 20 Years				
		(2017-2019) @	(2000-2019) @				
		207	45				
	-	Units Per Year	Units Per Year				
	Estimated						
	Allowable Units	Years to	Years to				
Acres	@ 2 Units/A cre	Buildout	Buildout				
950	1,900	9	42				
1,751	3,502	17	77				
2,701	5,402	26	119				
	950 1,751	Acres Allowable Units @ 2 Units/Acre 950 1,900 1,751 3,502	Past 3 Years (2017-2019)@ 207 Units Per Year Estimated Allowable Units Acres @ 2 Units/A cre Buildout 950 1,900 9 1,751 3,502 17				

Market demand & absorption patterns do *not* justify increasing allowable densities in areas not planned to accommodate more units per acre

Market Potentials: Office

- Analysis assumes Wimauma & Balm maintain their current share of countywide jobs
- Cluster of professional/business service office tenants in Sun City Center; demand driven by "rooftop" growth
- Office-using jobs = 46% of all jobs
- Average occupancy factor = 180 SF per job
- Continued growth in population/HHs critical to enhancing market potentials

2027 Market Potentials:	
Wimauma CP	5,000—7,500 SF
Balm CP	3,000—5,000 SF

Market Potentials: Industrial

- Analysis assumes Wimauma & Balm maintain their current share of countywide jobs
- Key advantages: low land costs; frontage on SR 674; relative proximity to I-75 & availability of large tracts of land
- Industrial-using jobs = 35% of all jobs
- Average occupancy factor = 650 SF per job
- Limited market potentials suggest strategies to induce demand (business recruitment strategies, incentives)
- Potential tenancies: agricultural food processing/handling or small/price sensitive assembly/manufacturing businesses

2027 Market Potentials:	
Wimauma CP	Up to 20,000 SF
Balm CP	10,000-15,000 SF

Market Potentials: Retail

		tential Sales Combined)	Supportable SF (Combined)	Sales & Supportable SF by Variable Capture Rates									
Location	•	At 100%	Capture	65%			50%			35%		25	%
Wimauma Community Plan Area													
Unmet Demand (2019)	\$	18,678,597	55,684	\$ 12,141,088	36,195	\$	6,070,544	27,842	\$	4,249,381	19,489	\$ 3,035,272	13,921
Projected Incremental HH Demand (2024)		3,703,517	9,677	2,429,507	6,290		1,214,754	4,838		850,328	3,387	 607,377	2,419
Subtotal-Wimauma:	\$	22,382,114	65,361	\$ 14,570,595	42,484	\$	7,285,298	32,680	\$	5,099,708	22,876	\$ 3,642,649	16,340
Balm Community Plan Area													
Unmet Demand (2019)	\$	19,462,962	53,020	\$ 12,650,925	34,463	\$	6,325,463	26,510	\$	4,427,824	18,557	\$ 3,162,731	13,255
Projected Incremental HH Demand (2024)		2,165,252	5,423	1,407,414	3,525		703,707	2,712		492,595	1,898	 351,853	1,356
Subtotal-Balm:	\$	21,628,214	58,443	\$ 14,058,339	37,988	\$	7,029,170	29,222	\$	4,920,419	20,455	\$ 3,514,585	14,611
TOTAL:										Per Study	Area		
Unmet Demand (2019)	\$	38,141,559					Aggress	sive:				Conser	vative:
Projected Incremental HH Demand (2024)		5,868,770	_				25,000 to 3	5,000 SF				15,000 to 2	20,000 SF
Total - Unmet & Incremental Sales:	\$	44,010,329	-										

Policy Recommendations

- Consider modifying allowed residential density from units per gross acre to units per net developable acre
- Determine & adopt a consistent number of persons per household
- Consider modifying required 10 SF of retail space per household; employment ratios are not consistent with current policy
- Revise assumptions used in the 2008 Population, Employment & Retail Service Requirements
- TDRs have not proven effective in Hillsborough County to date; supplement current TDR Program to be more effective
- Create a civic/commercial town center for Wimauma Village
- Plan & create an infill housing strategy for Wimauma Village & proposed "Balm Village Plan Area"
- Complete a comprehensive cost/benefit analysis of South County development/redevelopment

Wimauma Village Recommendations

Sub-area #1: Wimauma Light Industrial/Office District

• Focus on & incentivize agri-business prospects for business recruitment

Sub-area #2: Wimauma Town Center District

 Cluster & incentivize small & local retail & food service to reinforce existing walkable businesses; add selected consumer services & training facilities

Sub-area #3: Wimauma Downtown District

 Seek involvement with Church of God representatives to determine institution's long-term plans for its 80+ acre holdings

Sub-area #4: Wimauma West Lake District

 Adjacency to Walmart/US Route 301 intersection may evolve into pad site developments for national retail/commercial tenants

Sub-area #5: Wimauma West End District

 District includes a mix of major national retailers (Walmart); planning concepts should anticipate auto-oriented uses typical of commercial corridors

Project Websites

To access the reports, please visit the project websites:

www.bit.ly/wimaumavillage

www.bit.ly/residentialplanned