Rising Land Values

Presentation to; Florida Housing Finance Corporation by Strategic Planning Group, Inc. Economics • Planning • Development Consultants

Prices are a Moving Target Driven by Supply and Demand

- 300,000 new residents equal
- 130,400 households (2.3 pph),
 - Does not include in/out migration
 - Does not include seasonal housing
 - Does not include vacant
 - Does not include divorce, separations etc.
- 143,000 150,000 houses
- **57,000 60,000 acres** <u>annually</u> for just housing (majority within 10 counties).
- Current Platted Lots Backlog is less than 8
 months in most fast growing counties

South Florida

- Scarcity of raw developable land
- *Metrostudy* "Broward County has a severe land shortage" November 2004
- Miami Dade better but still strained with most development in south (Homestead)
- Palm Beach County is strained, development in central, west and northern parts
- Pushing development into St. Lucie because of available land.

Sarasota



SARASOTA COUNTY -- For the first time, county planners are predicting that the demand for new homes during the next 10 years could exceed the availability of buildable lots (comprehensive plan)

Sales Price is driven

- Low interest rates
- Fear "if not now never"
- Increases in building costs, labor, development fees
- Investors (10-15%)
- Now Europeans (similar to the 1970s)
 South Florida 40%+ Condo Market
- Land Value is considered part of a development pro forma

Price is driven by

Sales Price of housing

- 10-15 years ago, developed parcel accounted for **12-14%** of cost of home
- Today it averages around 20% and goes up to 50+% upscale areas.
- Therefore, \$250,000 home can afford a \$50,000
 lot (\$15,000 \$25,000 now in improvement costs).

IFAS Agricultural Land Values 4/2005 Transitional lands

Region/Category	Da	Date	
	May 2002	May 2003	
	Dollars Per Acre		%
METROPOLITAN COUNTIES			
< 5 Miles to Major Town			
Northwest	13,167	14,082	6.9
Northeast	15,500	17,751	13.4
Central	16,029	18,575	13.2
South	16,392	24,983	52.4
Southeast	58,813	62,500	6.3
> 5 Miles to Major Town			
Northwest	7,000	7,950	13.6
Northeast	7,813	9,023	16.1
Central	10,388	12,500	20.3
South	8,364	14,352	71.6
Southeast	31,786	36,250	14.0

IFAS Agricultural Land Values 4/2005 Transitional lands

NON-METROPOLITAN COUNTIES

< 5 Miles to Major Town

	Northwest	4,312	4,793	11.2
	Northeast	5,400	6,473	19.9
	Central	***	***	***
	South	6,500	6,778	4.3
> 5 M	iles to Major Town			
	Northwest	3,475	3,921	12.9
	Northeast	4,088	5,446	33.2
	Central	***	***	***
	South	4,375	4,833	10.5

*** Insufficient data.

Examples of Raw Acreage

- Ft. Pierce
 - \$68,000 acre (20 acres)
 - \$125,000 acre 10 months later
- Hastings (St. Johns County)
 - Potato farms selling for <u>\$20,000</u> acre (360 acres)
- North Port (Sarasota) in urban service area
 - 5,800 acres Ranch \$10,000 acre requires interchange (\$60 million+)
 - \$3,000 acre 1 year earlier
- Palm Beach
 - Pal Mar (4,000 acres) \$25,000 +
- Sarasota
 - Foundation paid \$110,000 acre for 145 acres for workforce housing

Sustainability



May 2005 by Metro Area/Annual Change

	Madian Salaa	Μοι	(A ot any set a s)
	Median Sales	May	(1 st quarter)
Tallahassee	\$164,700	6%	(7%)
Gainesville	\$169,600	6%	(13%)
Jacksonville	\$181,700	12%	(15%)
Tampa St. Petersburg	\$196,100	25%	(16%)
Pensacola	\$158,600	22%	(19%)
Daytona	\$197,900	25%	(19%)
Miami	\$354,900	34%	(28%)
Orlando	\$218,600	35%	(29%)
Ft. Lauderdale	\$367,000	34%	(32%)
West Palm	\$390,900	35%	(36%)
Sarasota	\$316,600	31%	(36%)

Future of Workforce Housing

- Increased Density
- Smaller Units
- Cost of Housing in only one factor facing working households
 - Increased travel costs
 - Commuting Time
 - Insurance
 - Taxes (services)
- More compact urbanized developments
 - Villages
 - Mixed Use
 - Neo Traditional

Can Infill Work?

- Works in Port Charlotte and North Port
 - 100 Platted lots, each
 - \$3,200 2 years ago
 - \$36,000 June 2005
 - Inventory (30,000+ lots)
- Other areas difficult and limited
 - Title problems
 - No inventory listings
 - No economies of scale
 - Comprehensive Plan/LDR problems

Backward To The Future

- Higher % Income to Housing 40-50%, and/or
 - Smaller Homes (Less square footage)
 - Fewer SF detached homes, more
 - Townhouses
 - Condos
 - Row Homes
 - High rises
- Increased Density (Return to more compact, urbanized developments)
- · Land Trust for very low income households, and
- Increase in Non Ownership (Rental) Housing

Discussions

Strategic Planning Group, Inc. Economics • Planning • Development Consultants

1 (800) 213-PLAN