



Definitions

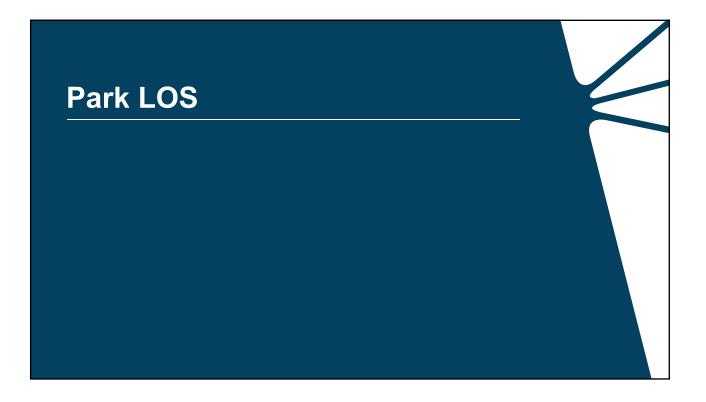


Any questions on the Definitions from last workshop?





OUNTY	LOS ESTABLISHED	IMPACT FEES	COUNTY	LOS ESTABLISHED	IMPACT FEES
^o utnam	 Wastewater (or Sanitary Sewer) Parks & Recreation Roads Storm Water Management Solid Waste Potable Water 	In discussion	Citrus	 Transportation Solid Waste Drainage (stormwater) Potable Water Sanitary Sewer 	Transportation Education Parks & Recreation Libraries Fire Rescue EMS
/olusia	 Sanitary Sewer Solid Waste Drainage Potable Water System Roads Mass Transit Water Supply Parks & Recreation 	 Transportation Education Parks & Recreation EMS Fire Rescue 	Levy	 Sanitary Sewer Solid Waste Drainage Potable Water Sanitary Sewer 	Law enforcement Public buildings Parks & Recreation EMS Roads Fire Protection Education
ake	 Transportation Sanitary Sewer Solid Waste Stormwater Management Potable Water Parks & Recreation Education Facilities 	 Schools Fire Library Parks Transportation 	Alachua	 Transportation Potable Water Sanitary Sewer Parks Solid Waste Stormwater Management Public Schools Facilities 	 Transportation Park system Fire protection
Sumter	 Potable Water Sewer/Wastewater Solid Waste Stormwater Drainage Parks & Recreation Transportation 	• Fire • Roads		Mass Transit Bicycle and Pedestrian Facilitie	Kimley »Horr





Park LOS

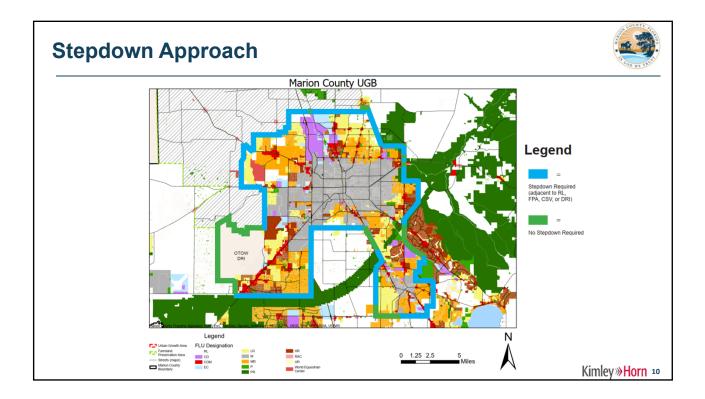
LOS = 2 acres per 1,000 population

Year	Population (whole county)	Park Acres (excluding regional and greenways)	Needed Acreage	Actual LOS
2025	429,600	1855.11	859.2	4.32
2030	468,700	1855.11	937.4	3.96
2035	503,500	1855.11	1007	3.68
2040	534,100	1855.11	1068.2	3.47
2045	562,500	1855.11	1125	3.30
2050	587,900	1855.11	1175.8	3.16

Year	Population (unincorporated)	Park Acres (includes regional parks and greenways)	Needed Acreage	Actual LOS
2025	350,116	2687.75	700.2317882	7.68
2030	382,940	2687.75	765.8804717	7.02
2035	412,117	2687.75	824.2347766	6.52
2040	438,060	2687.75	876.1201315	6.14
2045	462,393	2687.75	924.7851831	5.81
2050	484,397	2687.75	968.7933824	5.55

LOS – Amenity	/ Calcula	atio	ns					
Facility		Demand				Surplus/(Deficit)		
Facility	Standard	2030	2040	2050	Existing	2030	2040	2050
Basketball courts	1 court per 30,000 residents	13	15	16	8 courts	(5)	(7)	(8)
Court sports - Tennis, pickball	1 court per 60,000 residents	6	7	8	17 courts	11	10	9
Diamond Fields - Baseball, Softball	1 field per 11,000 residents	35	40	44	41 fields	6	1	(3)
Fishing Area	1 area per 100000 residents	4	4	5	17 areas	13	13	12
Group Campsite	1 campsite per 100,000 residents	4	4	5	0 campsites	(4)	(4)	(5)
Playground	1 playground per 10000 residents	38	44	48	23 playgrounds	(15)	(21)	(25)
Rectangular Fields - Football, Soccer, Multi-use	1 field per 30,000 residents	13	15	16	12 fields	(1)	(3)	(4)
Running Track, 400m	1 track per 200,000 residents	2	2	2	0 tracks	(2)	(2)	(2)
Swimming Pools	1 pool per 110,000 residents	3	4	4	0 pools	(3)	(4)	(4)
Volleyball Court	1 court per 57,000 residents	7	8	8	7 court	0	(1)	(1)





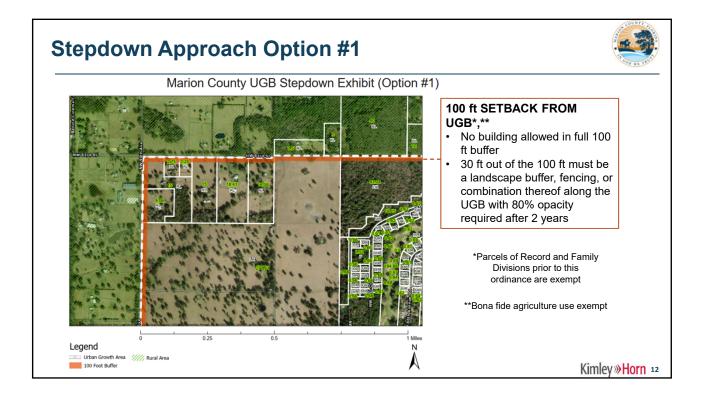
Stepdown Approach

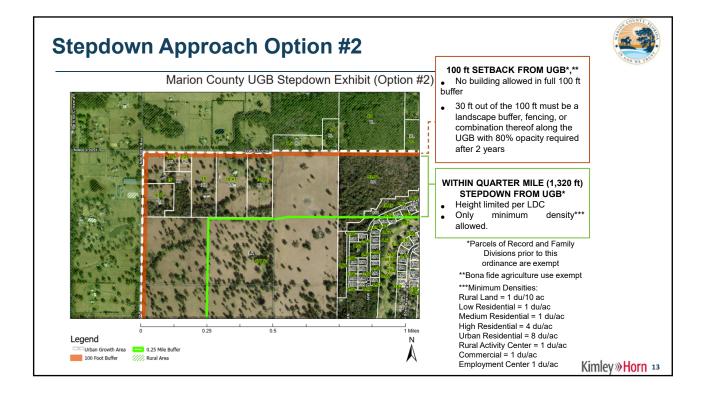


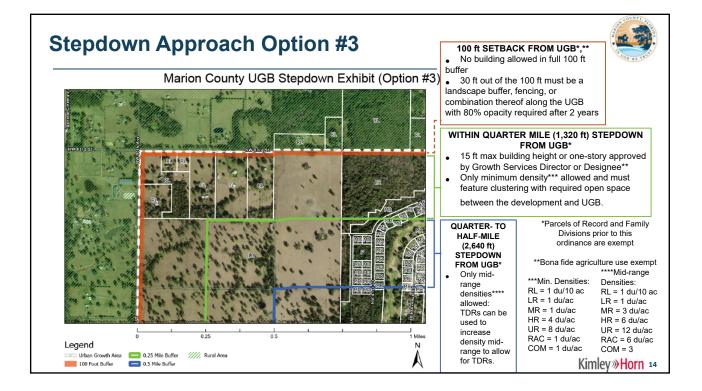
Three options in varying degree of restrictions:

- Only require a 100ft buffer zone along the UGB which includes no building and 30ft buffer with 80% opacity within 2 yrs
- 2. Same 100ft buffer but also a ¼ miles min density buffer so it is a visual and density stepdown
- Same 100ft Buffer, same ¼ min density but added a medium density between the ¼ and ½ mile of the UGB









Transportation Bring Back



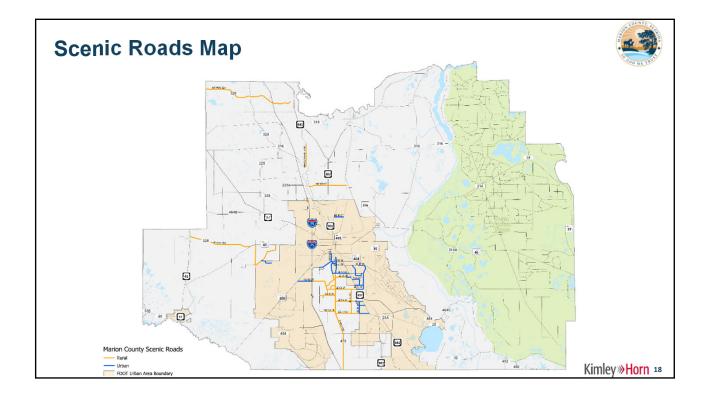
Scenic Roads Level of Service

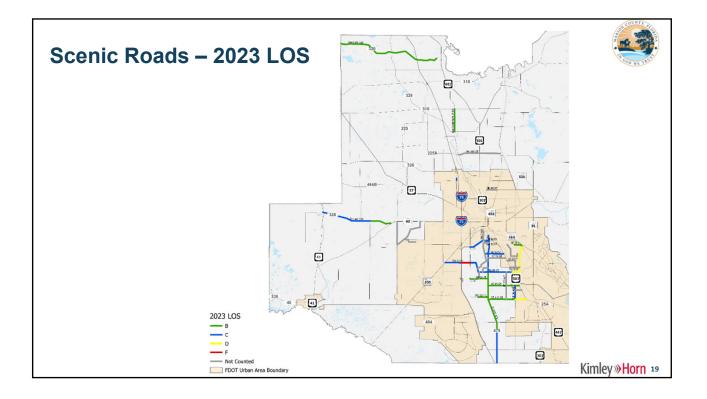


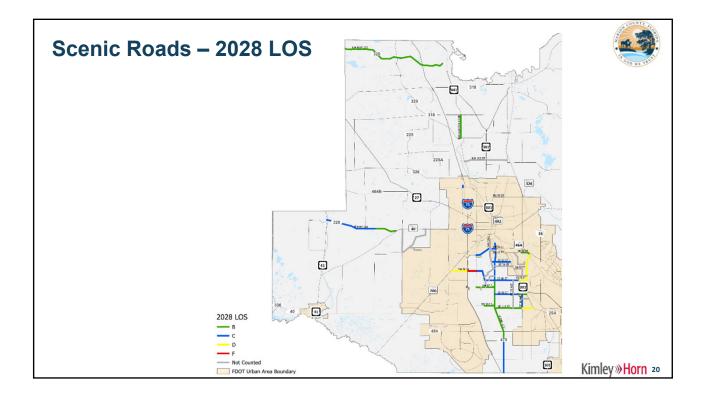
Policy 2.1.2: Level of Service Standards

Marion County shall utilize the following minimum peak hour level of service LOS standards on functionally classified County and State roadways within unincorporated Marion County. <u>Major local roadways to be</u> evaluated for transportation concurrency will be identified within the Concurrency Management Process (CMP) Database to be developed in conjunction with the Ocala Marion Transportation Planning Organization (TPO).

			County Roadway	Scenic	Scenic	Roady		
unctional			Preservation	Road-	Road-			
Classification	Urban	Rural	Area (FPA)	Rural	Urban	Urban	Rural	
reewayInterstate	D	С	B	С	B	D	С	
Principal Arterial	D	с	В	С	B	D	с	
Minor Arterial	€D	ĐC	В	С	B	D	С	
Major Collector	ED	ĐC	B*≛	С	₽	D	с	
Minor Collector	E	Ð	B**	c	B	Ð	c	
LOS D for roadway 11; CR-225A from C								







Policy 2.1.3: Analysis

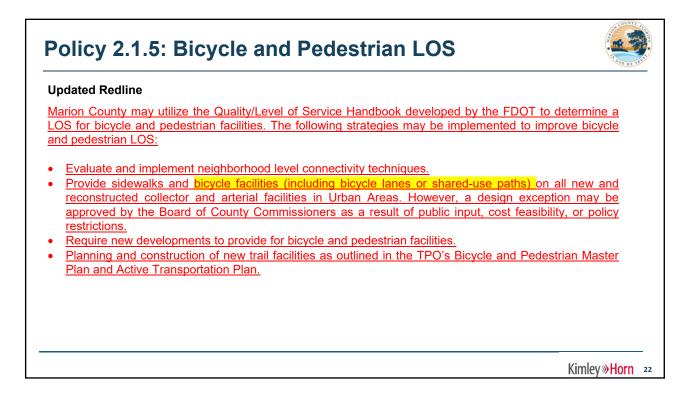


Previous Redline

For the purposes of conducting generalized planning analysis such as deficiency and needs analyses, geographic influence areas, <u>and</u> future year analyses, Marion County shall <u>utilize the latest version of establish service volumes for classified roadways based on</u> the FDOT Quality/Level of Service Handbook and Generalized Service Volume tables to establish volume and capacity for roadways. <u>The County may establish corridor specific service volumes based on detailed corridor studies</u>. The roadway service volumes shall be documented in the CMP Database to be developed in conjunction with the TPO and periodically updated.

Updated Redline

For the purposes of conducting generalized planning analysis such as deficiency and needs analyses, geographic influence areas, <u>and</u> future year analyses, Marion County shall <u>utilize the latest version of establish service volumes for classified roadways based on</u> the FDOT Quality/Level of Service Handbook and Generalized Service Volume tables to establish volume and capacity for roadways. <u>The County may establish corridor specific service volumes and evaluate LOS</u> based on detailed corridor or <u>sub-area studies</u>. The roadway service volumes shall be documented in the CMP Database to be developed in conjunction with the TPO and periodically updated.



Policy 4.1.4: Planning Strategies

Previous Redline

The County should consider prioritization of capacity improvements for County roadway segments when the traffic volume reaches 80% of the adopted service volume, in accordance with Policy 2.1.1.

Updated Redline

The County shall document County roadway segments with traffic volumes representing 80% or greater of the adopted service volume, in accordance with Policy 2.1.1 and Policy 2.1.2, for prioritization of future capacity improvements.

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Policy 4.1.3: Transportation Network Analysis and Measurement

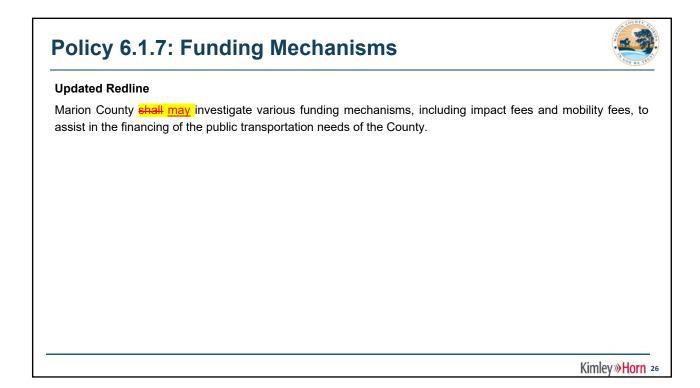
Updated Redline

The Marion County shall conduct ongoing traffic count and trip generation studies to provide data to assist in determining transportation impact fees, levels of service and other transportation related needs. The County shall coordinate with the TPO to update the Congestion Management Database on at least a biennial basis. Existing and future roadway characteristics, functional classification, level of service standards and capacities identified in Policy 2.1.2 shall be updated annually as part of the CIE Schedule.

Policy 6.1.4: Funding for Transportation Disadvantaged

Updated Redline

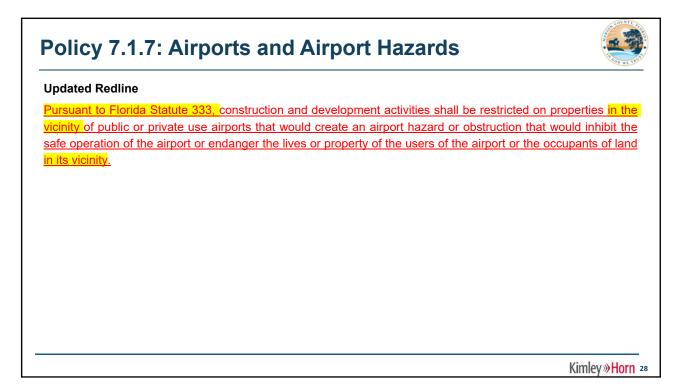
Marion County shall support, through TPO activities and funding resources, continued use of the Marion County Senior Services (MCSS), <u>or equivalent approved vendor</u>, to provide mobility for transportation disadvantaged persons and promote an increase in ridership.



Policy 6.2.5: Alternative Mitigation

Updated Redline

Where appropriate, Marion County shall may consider non-auto mode improvements, including transit, as mitigation for transportation impacts of new development.



PSA Discussion-Internal capture studies



Mixed-Use Development	Internal Capture %						
wixed-Ose Development	Daily	AM	PM				
Haile Plantation	37.91	60.00	38.89				
Magnolia Parke	31.32	2.44	37.50				
Palencia	23.74	25.71	13.33				
Tioga Town Center	33.58	15.69	38.46				

Table 17: FDOT District 2 Site Internal Capture Results

Based on these findings, the study further indicates that future mixed-use developments in District 2 should expect an average daily internal capture rate of approximately 32 percent. Surveys collected for the AM and PM peak hours show average internal capture rates of 20 percent in the AM peak hour and 30 percent in the PM peak hour.

A PSA must meet the following criteria in order to qualify:

- a. Location: PSAs may be located inside or outside of the Urban Growth Boundary (UGB) and with any land use designation other than Rural Land.
- b. Utility Access: Any candidate site must have access to sanitary sewer and potable water service connections and is contingent on connecting to sewer and water infrastructure.
- c. Road access: Any candidate site must have access to an arterial or collector road.
- d. Land Availability: Any candidate site must feature vacant land, underutilized land, or already developed lands that are likely candidates for redevelopment, or a combination of the two with a minimum of 20 acres.



PSA Discussion

- Each PSA shall provide a mix of uses both vertically (buildings) and horizontally with a minimum of two (2) uses.
- The residential uses shall have a maximum of 80% of the total uses within each PSA.
- To encourage more walkable neighborhoods, PSAs may contain a maximum of one (1) FAR and a density of up to 16 units/acre.
- County designed form-based code in the LDC to ensure pedestrian oriented-design

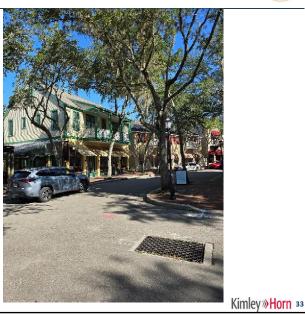


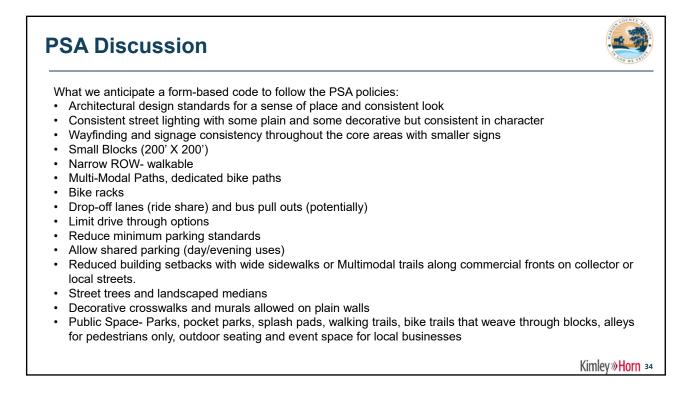






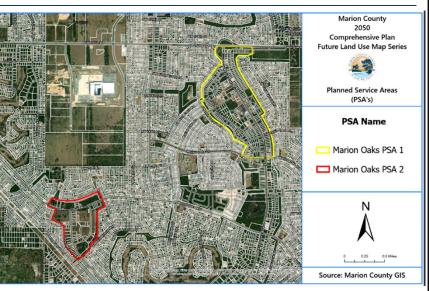
- PSAs are overlays approved by BCC where the land uses do not change
- · Community Meeting required
- They are permitted to have higher density and FAR
- Can use TDRs to get higher density/intensity
- Must follow a form-based code in the LDC that the County approves (future LDC update)





Example

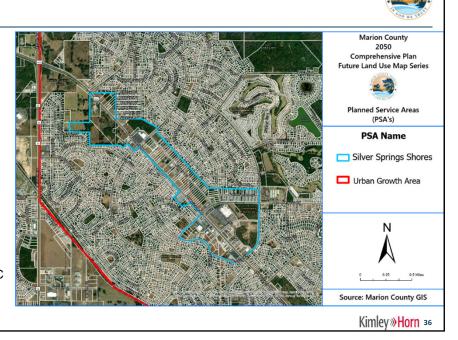
- Three sites in Marion Oaks and Silver Springs Shores meet the PSA requirements
- Community Meetings with residents in each area
- They are permitted to have higher density and FAR
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PSA Discussion

Example

- Three sites in Marion Oaks and Silver Springs Shores meet the PSA requirements
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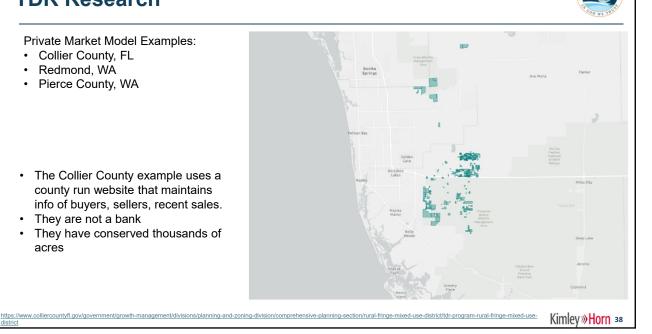


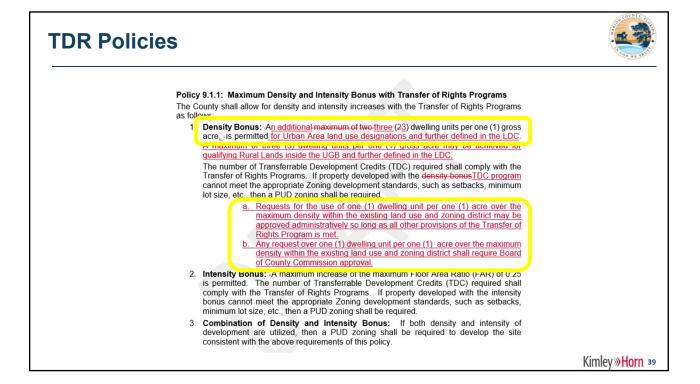
TDR Research

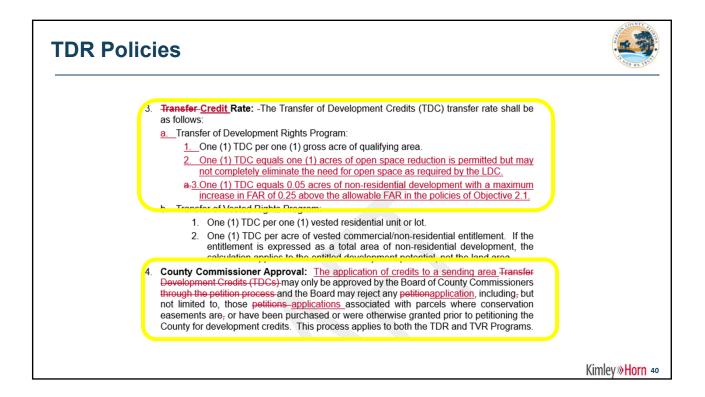
TDR Research

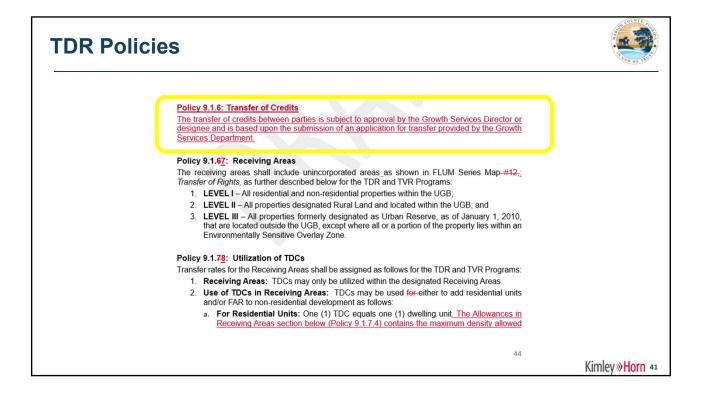
Private Market Model Examples:

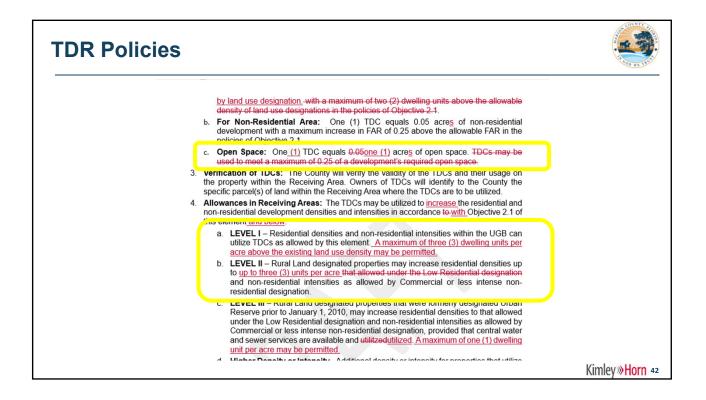
- Collier County, FL
- · Redmond, WA
- Pierce County, WA
- The Collier County example uses a county run website that maintains info of buyers, sellers, recent sales.
- They are not a bank •
- They have conserved thousands of acres

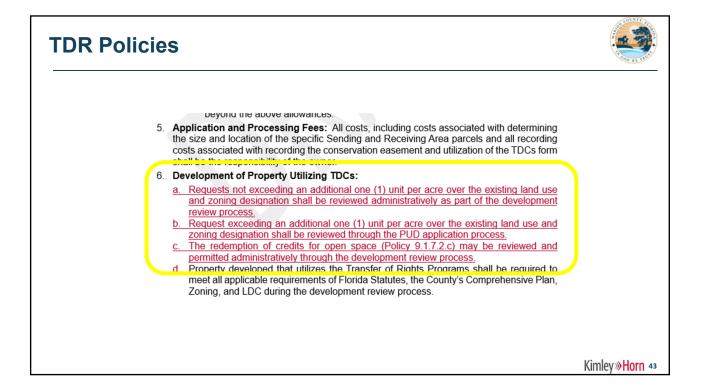














ESOZ Update



What is ESOZ?

- ESOZ addresses water quality
- · Also addresses pre-existing development and single-family homes
- Engineering and Planning recommend to leave the policies as is in the Comprehensive Plan and will continue to work together to ensure the ESOZ overlay is working and accurate and continue to update as needed.

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Next Workshop and Next Steps: Next Workshop Date Monday, June 23rd, 2025 10:00am – 12:00pm Topics Final Recap FILUE Redlines Any Bring Backs Items Community Meetings in July and August Follow up BCC Workshop after Community Feedback

