



SUMMARY

Discussion Topics:

Permit totals and expansion-

- Growth Boundaries historically used.
- Methodology simplified in 2014 to permit tracking.
- Ability to track readily.

General Plan Land Use Policy: LU-P-21 -

- Established Tier thresholds.
- Started April 1, 2010.
- Focus of report Residential lands threshold.

BACKGROUND

- The City has long adopted growth management plans implementing and managing growth through "Growth Boundary Tiers" (i.e. Tiers I, II, and III).
 - This has served residents and the development community by offering a smart growth pattern, while preventing sprawl and unnecessary burdens on infrastructure and circulation.
- On July 19, 2021, the Council adopted Resolution No. 2021–38 memorializing the exact date Tier II residential land use thresholds were reached.
 - All other land uses, except regional retail.
 - Residential threshold required 5,850 units; achieved on July 1, 2021.
- Staff is now providing a subsequent update of:
 - Permits issued,
 - Known acreages of undeveloped residential lands in Tiers I and II, and,
 - Estimated time until Tier III threshold of 12,800 units is achieved (Policy LU-P-21)

TIERS I& II – Single–Family Residential (SFR)

- ❖ 7,061 SFR permits issued since records kept per LU-P-21 (April 2010)
- ❖ 1,778 SRF permits issued since Tier expansion (Jul. 2021 Aug. 2025)
 - Expansion to Tier II did not equate to build out of Tier I.
 - In Tier I, approximately ±260-acres of <u>undeveloped</u> single-family residential land with a development potential for approximately ±1,170 SFR lots (see Table 1-1).

Table 1-1: Available Acreage and Development Potential (Tier I)			
Land Use	d Use Acres Number of L		
Single Family Residential	260-ac	1,170 lots*	

^{*}The figure provided is an approximation using the development density of 4.5 units/acre at traditional standard street widths.

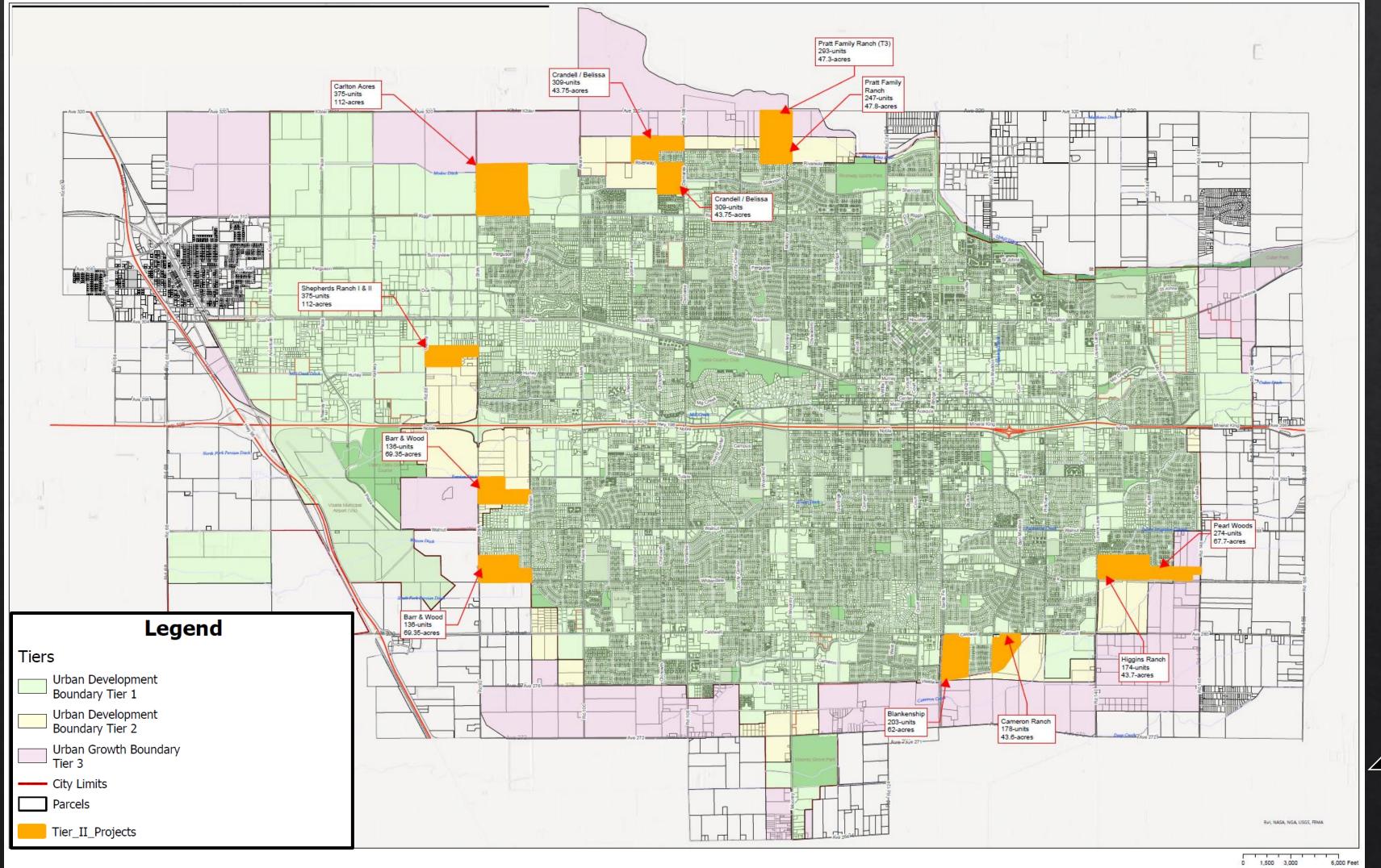
• In Tier II, approximately ±1,216-acres of <u>undeveloped</u> single-family residential land with a development potential for approximately ±5,472 SFR lots (see *Table 1-2*).

Table 1-2: Available Acreage and Development Potential (Tier II)				
Land Use	Use Acres Number of Lots / Ur			
Single Family Residential	1,216-ac	5,472 lots*		

^{*}The figure provided is an approximation using the development density of 4.5 units/acre at traditional standard street widths.

TIERS 1& II – Single–Family Residential (SFR)

Table 1–3 Tier II Residential Projects				
<u>Entitlement</u>	TSM #	<u>Status</u>	Location	<u>Total Units</u>
Carlton Acres	5590	Approved	Shirk, Riggin, Akers, Kibler	375
Pratt Family Ranch	5583	Approved	Pratt, Mooney, Riverway	247
Shepherds Ranch I (10 acres) Shepherds Ranch II (40 acres)	5581 5589	Approved	Shirk, Clancy, Pershing	241
Higgins Ranch	5585	Approved	Lovers & Cherry	174
Crandell / Belissa	5587	Approved	Demaree & Riverway	309
Barr & Wood	5588	Approved	Whitendale & Roeben	136
Pearl Woods	5591	Approved	McAuliff & Cherry	274
Elliot	5597	Approved	Tulare & Shirk	224
Cameron Ranch	5598	Approved	Ben Maddox & Caldwell	178
Ritchie Ranch	5600	Pending approval	Riverway & Demaree	320
Pratt Family Ranch (T3)	5605	Pending approval	NW Mooney & Pratt	293
Blankenship	5602	Approved; pending annexation	Santa Fe & Caldwell	203
				Total Units: 2,974





TIERS 1& II – Multi-Family Residential (MFR)

- ❖ 1,745 MFR permits issued since records kept per LU-P-21 (April 2010)
- ❖ 1,160 MRF permits issued since Tier expansion (Jul. 2021 Aug. 2025)

Development in MFR Zones Citywide:

- 824 units under construction
- 1,493 units to be constructed
- Tiers I & II have development potential of 5,595 – 10,460 units (min.-max. density)

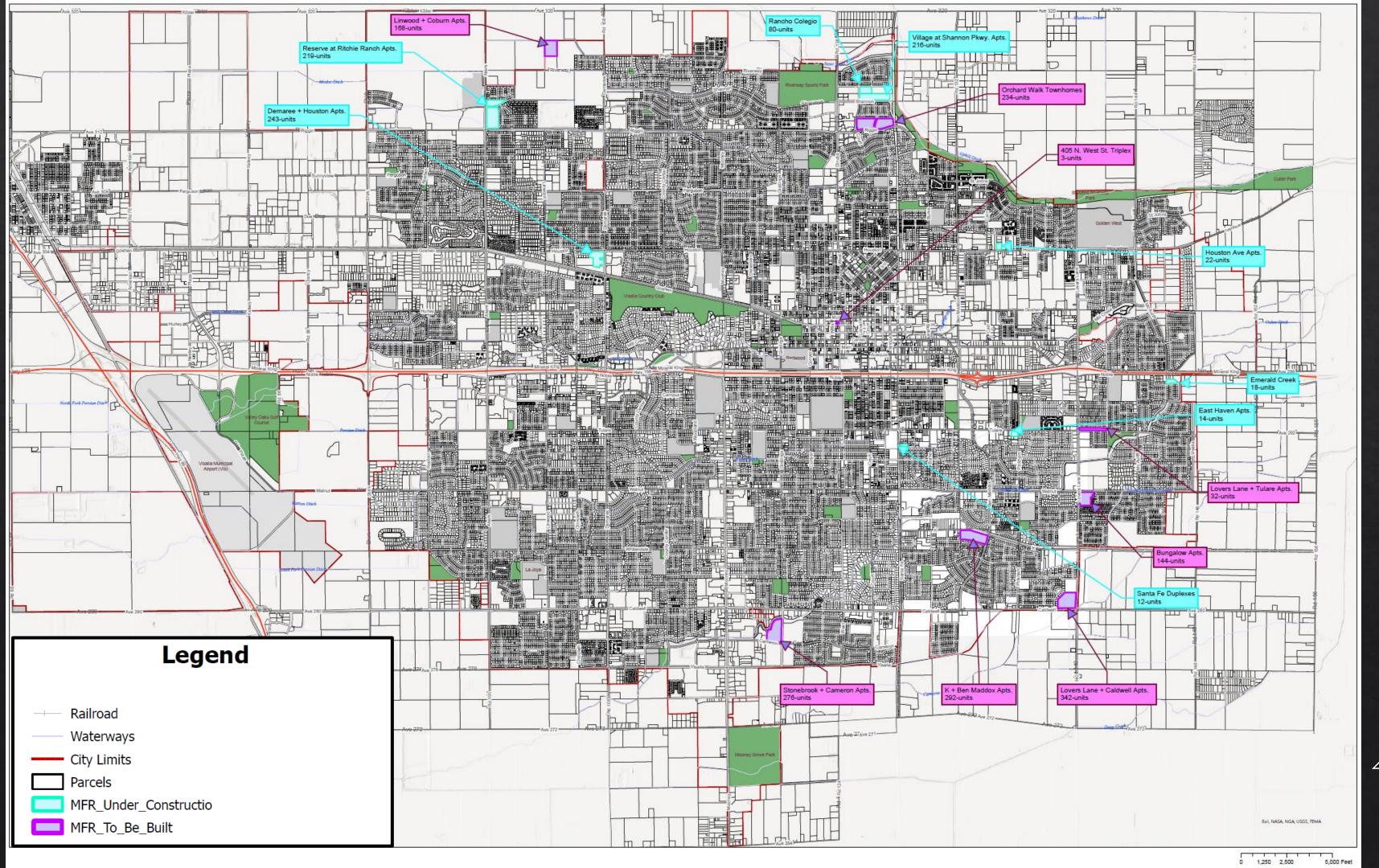
Table 2-1: Available Acreage and Development Potential (Tier I)				
Land Use	Acres	Number of Units		
Multi-Family Residential		Minimum Density (MDR:10 & HDR:15)	Maximum Density (MDR:15 & HDR:35)	
Medium Density Residential (R-M-2 Zoning)	141-ac	1,410 units**	2,115 units***	
High Density Residential (R-M-3 Zoning)	89-ac	1,335 units**	3,115 units***	
TOTAL-	230-ac	2,745 Units	5,230 Units	

^{**}Unit totals are a reflection of the density range for residential medium density land use (10 to 15 units per acre).
***Unit totals are a reflection of the density range for residential high density land use (15 & 35 units per acre).

Table 2-2: Available Acreage and Development Potential (Tier II)				
Land Use	Acres	Number of Units		
		Minimum Density	Maximum Density	
Multi-Family Residential		(MDR:10 & HDR:15)	(MDR:15 & HDR:35)	
Medium Density				
Residential				
(R-M-2 Zoning)	193-ac	1,930 units**	2,895 units***	
High Density				
Residential				
(R-M-3 Zoning)	92-ac	920 units**	3,220 units**	
TOTAL-	285-ac	2,850 Units	5,230 Units	

^{**}Unit totals are a reflection of the density range for residential medium density land use (10 to 15 units per acre).

^{***}Unit totals are a reflection of the density range for residential high density land use (15 & 35 units per acre).





TIER III TIMEFRAME

- Residential Tier III Development Boundary achieved only when 12,800 units are issued between Tiers I and II (LU-P-21).
 - 8,806 permits for residential units through July 2025, with 2,938 of those residential permits issued between July 2021 and July 2025, a result of Tier II lands being now eligible for residential development.
 - There are still 3,994 permits that must be issued before the Tier III threshold is satisfied.
 - Since 2010, the city has averaged issuance of 550 units (SFR and MFR combined) per year.
 - Based on this average, the city is on track to achieve the threshold metric of 12,800 units issued in approximately 7.14 years, which would be sometime in 2032.

TIER III TIMEFRAME

- The uptick in approved lots identify that there is sufficient development to achieve the Tier III threshold much sooner.
- The potential is based upon the number of projects that have yet to begin construction and based on other undeveloped lands in both Tiers I and II:
 - Which will continue to add to the future residential permit threshold totals (i.e. 260 + 1,216 acres).
- Consideration of those opportunities along with the approved and under construction projects (i.e., 2,974 SFR units + 2,317 MFR units) add to total.
- ❖ Potential residential permits in the Tier I and II far exceed the 3,994 units needing to be issued (per LU-P-21), to achieve the Tier III threshold of 12,800 units issued.

QUESTIONS

- This General Plan Land Use Element policy has served Visalia well.
- Encouraged the orderly development of land to:
 - Manage extension of services, and,
 - Maintain current levels of service for existing development.
- Visalia's historically effective concentric growth pattern remains staff's preferred methodology to limit sprawl which burdens infrastructure and emergency services like police and fire.
- ❖ Staff has recently been presented with inquiries from developers regarding development submittals in the Tier III boundary hoping to utilize the italicized segment of LU-P-21 to circumvent waiting for the Tier III threshold to meet its permit issuance metric.

Predominately this portion of the phrasing states:

"To complement residential neighborhood development, the City also may allow small annexations for sites less than 30 acres in size that are contiguous to the City limits to allow for efficient development of a neighborhood, commercial area or employment center, provided no General Plan amendment is required and infrastructure is available or can be extended at no cost to the City.

Triggers for proceeding from Tier I and Tier II to Tier III may be modified based on subsequent direction from the City Council."

- Staff have responded to development proposals intending to capitalize on the above italicized text via City's SPR and County's PRC processes.
- The City's position has long been to "hold-the-line" and follow Policy LU-P-21's explicit threshold metrics subject to available land inventory.

- As shown earlier in the presentation, there is ample land inventory in Tiers I and II to meet and exceed the Tier III threshold metric.
- By continuing to use the adopted growth management plan in the GP, as exemplified using Visalia Parkway as the southern delineation for the Tier I and II Growth Boundaries, the City fulfills the following General Plan Land Use Policies:
 - LU-P-19: Ensure that growth occurs in a compact and concentric fashion by implementing the General Plan's phased growth strategy.
 - LU-P-28: Continue to use natural and man-made edges, such as major roadways and waterways within the City's Urban Growth Boundary, as urban development limit and growth phasing lines.
 - LU-P-42: Develop scenic corridor and gateway guidelines that will maintain the agricultural character of Visalia at its urban fringe.

- Staff supports continued efforts to proceed with the established boundaries, and proven growth management policies of the GP because:
 - Adopted growth management plan is perfected through Growth Boundary Tiers,
 - Has served the residents and development community by offering a smart growth pattern, preventing sprawl and unnecessary burdens on infrastructure and circulation.
- Staff hold that the explicit thresholds of policy LU-P-21 continue to be applied and that movement to or processing of Tier III projects remain premature since:
 - Existing approved projects and the undeveloped land inventory continue to provide development in a logical manner in both Tiers I and II

