MULTI-FAMILY PARKING DISCUSSION

TOWN COUNCIL JUNE 6, 2023



MULTI-FAMILY PARKING

Town Municipal Code and 8 PDs regulate Multi-family Parking in Town

- Generally inline with surrounding areas
- Senior and Downtown required fewer parking spaces
- Changes to the Town's Municipal Code parking regulations will not affect PD areas that are vested: Castle Meadows IO (2035), Dawson Trails (2052), Meadows (2028), Promenade (2035), and Terrain (2028)

	Existing Parking Requirement	Proposed Change
Multi-Family	 1 space per studio 1.5 space per 1-bedroom unit 2 space per 2 and 3-bedroom unit 	 2 parking spaces per unit
Downtown	1 space per 4 units guest parking1 space per unit	• 1 25 spaces per unit
Multi-Family	1 Space per unit	• 1.25 spaces per unit
Senior Multi-Family	1 space per unit1 space per employee max shift	• 1.10 spaces per unit

REGULAR MULTI-FAMILY PARKING

- Regular Multi-family parking currently based on number of bedrooms
- Developers indicate they need between 1.25 to 1.5 spaces per unit, generally run a 5% vacancy
- Due to past discussions and community concerns on parking, recommending increasing to 2 space per unit

	Existing Parking Requirement	Proposed Change
Multi-Family	 1 space per studio 1.5 space per 1-bedroom unit 2 space per 2 and 3-bedroom unit 	 2 parking spaces per unit
	 1 space per 4 units guest parking 	
200-unit Example	393 spaces	400 spaces

DOWNTOWN MULTI-FAMILY PARKING

- Downtown Multi-family parking currently based on number of units
- No real comparable downtown without transit, although Uber & Lyft are becoming more popular
- Research encouraged reducing parking, generally between 1 to 1.5 spaces per unit, to increase redevelopment in downtowns
- Residents are aware of parking availability when they move to downtown setting
- Due to past discussions and community concerns on parking, recommending increasing to 1.25 spaces per unit

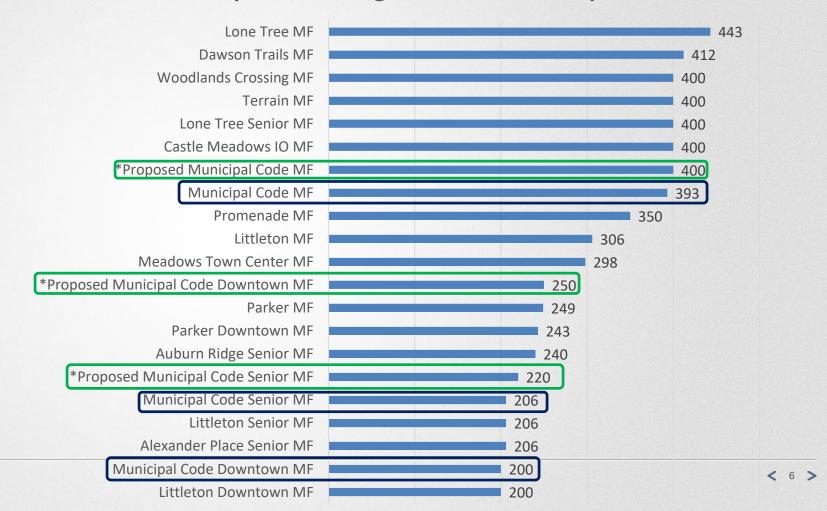
	Existing Parking Requirement	Proposed Change
Downtown Multi-Family	1 space per unit	1.25 spaces per unit
200-unit Example	200 spaces	250 spaces

SENIOR MULTI-FAMILY PARKING

- Senior Multi-family parking currently based on number of units plus employees
- Seniors utilize senior rideshare options, including Uber & Lyft
- Senior research shows tenants with 1 to 0 cars, ratios generally between 1 to 1.5 spaces per unit
- Due to past discussions on parking, staff is recommending increasing to 1.10 spaces per unit

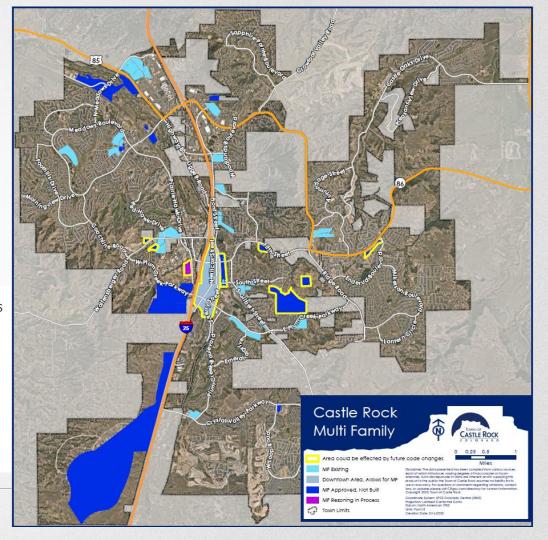
	Existing Parking Requirement	Proposed Change
Senior Multi-Family	1 space per unit1 space per employee max shift	1.10 spaces per unit
200-unit Example	206 spaces	220 spaces

Required Parking for 200-unit Example



Areas highlighted in yellow could be affected by a future code change to multi-family parking regulations.

- Area could be effected by future code changes
- MF Existing
- Downtown Area, Allows for MF
- MF Approved, Not Built
- MF Rezoning In Process
- Town Limits



RECOMMENDATIONS

Prepare an ordinance amending multi-family parking as follows:

	Existing Parking Requirement	Proposed Change
Multi-Family	 1 space per studio 1.5 space per 1-bedroom unit 2 space per 2 and 3-bedroom unit 1 space per 4 units guest parking 	2 parking spaces per unit
Downtown Multi-Family	1 space per unit	• 1.25 spaces per unit
Senior Multi-Family	1 space per unit1 space per employee max shift	• 1.10 spaces per unit

POSSIBLE MOTIONS

Recommended Motion:

"I move to direct staff to prepare an ordinance amending the multi-family parking ratios in the Town Municipal Code to be:

2 spaces per unit for Regular multi-family, 1.25 spaces per unit for Downtown multi-family, and for 1.1 spaces per unit for Senior multi-family, and bring back to Council for future consideration."

Alternative Motion:

"I move to direct staff to prepare an ordinance amending the multi-family	
parking ratios in the Town Municipal Code to be:	
spaces per unit for Regular multi-family,	
spaces per unit for Downtown multi-family,	
and for spaces per unit for Senior multi-family,	
and bring back to Council for future consideration "	



QUESTIONS & DISCUSSION