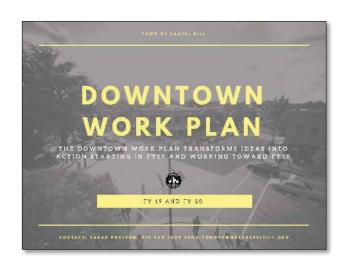
Chapel Hill Downtown Future Vision

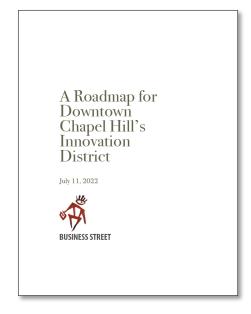
Council Committee on Economic Sustainability May 5, 2023





Towards a Vibrant Downtown





Downtown Mobility Plan Streetscape Enhancement Study

2018 2022 2023 Coming Soon



Values

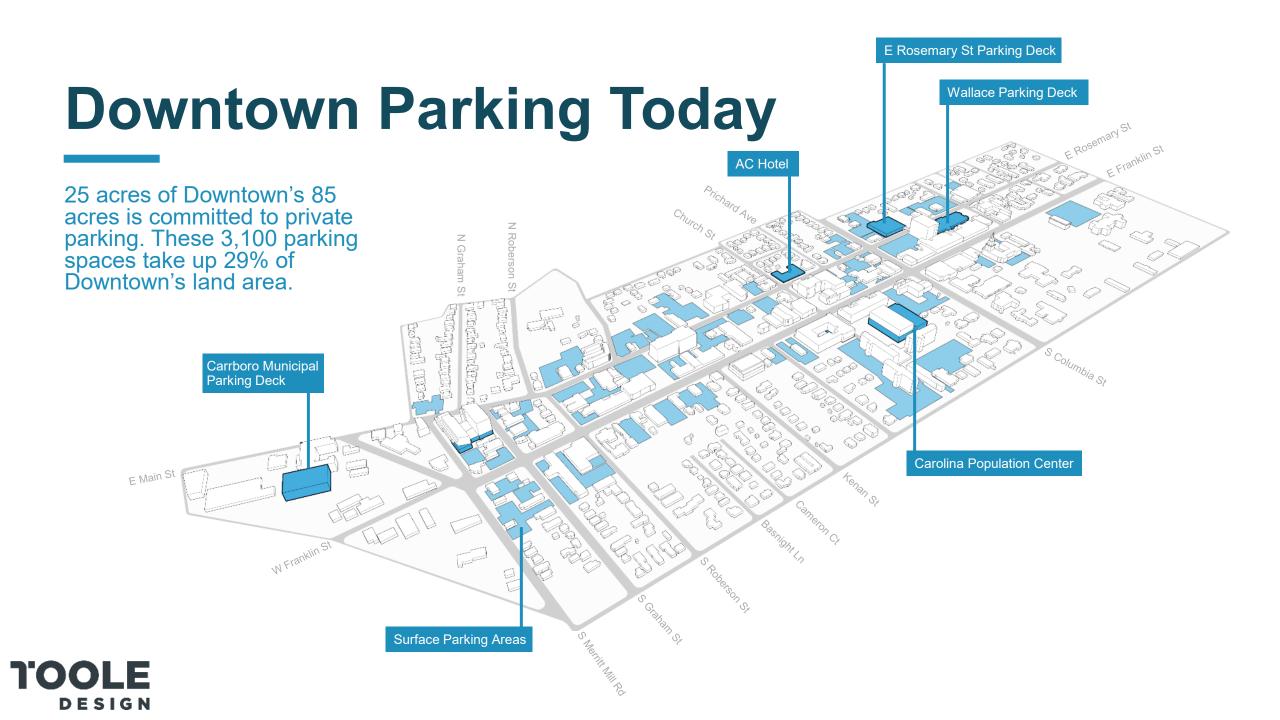
- Sustainability
- Economic vitality
- Multi-modal
- Inclusive
- Local





Land use needs to better reflect our values for a vibrant Downtown.





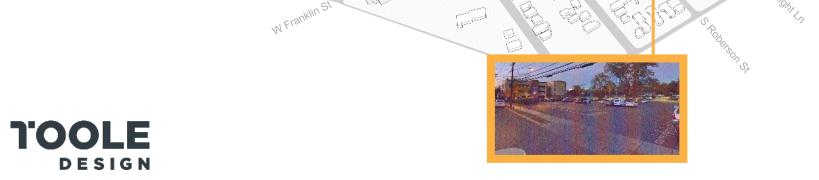
Future Development

New development will create a demand for 1,000 new parking spaces.

















Parking Utilization (2018)



Sub-area A (1-8)

60% Occupied

Plan and build parking in the next 8-10 years. Does not consider Carborro parking deck.

Sub-area B (9-17)

68% Occupied

Plan and build parking in the next 5 years.

Sub-area C (18-22)

83% Occupied

Needs parking now: New East Rosemary Parking Deck



Too much parking creates inefficiencies.

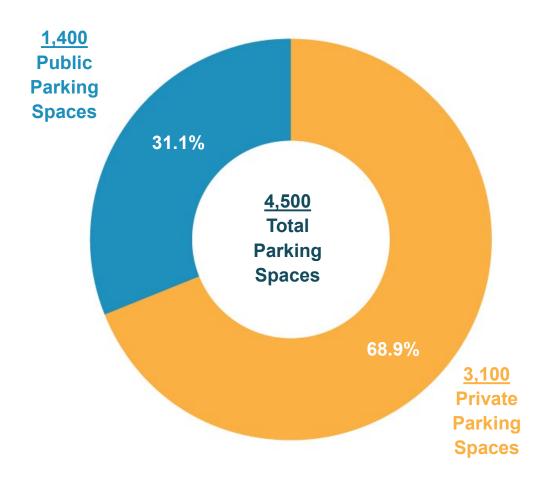


Over supplying parking limits our ability to create a truly vibrant Downtown.



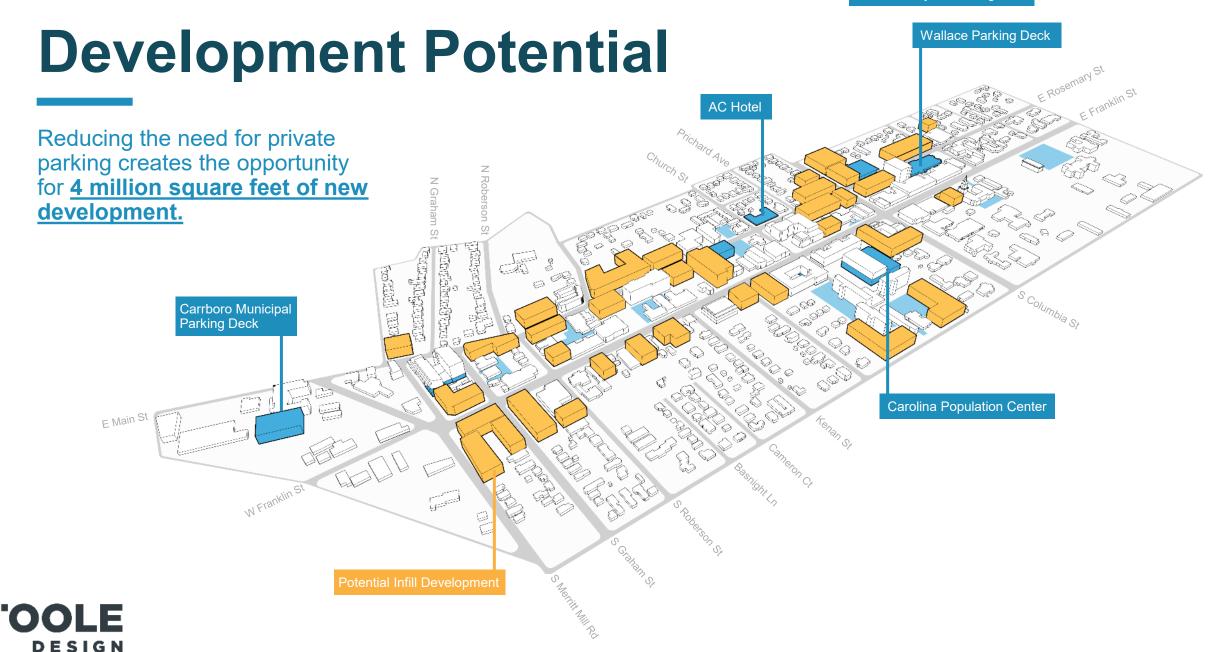
Our Goal

Our goal is to control 50% of downtown's parking supply to ensure optimum utilization.





E Rosemary St Parking Deck







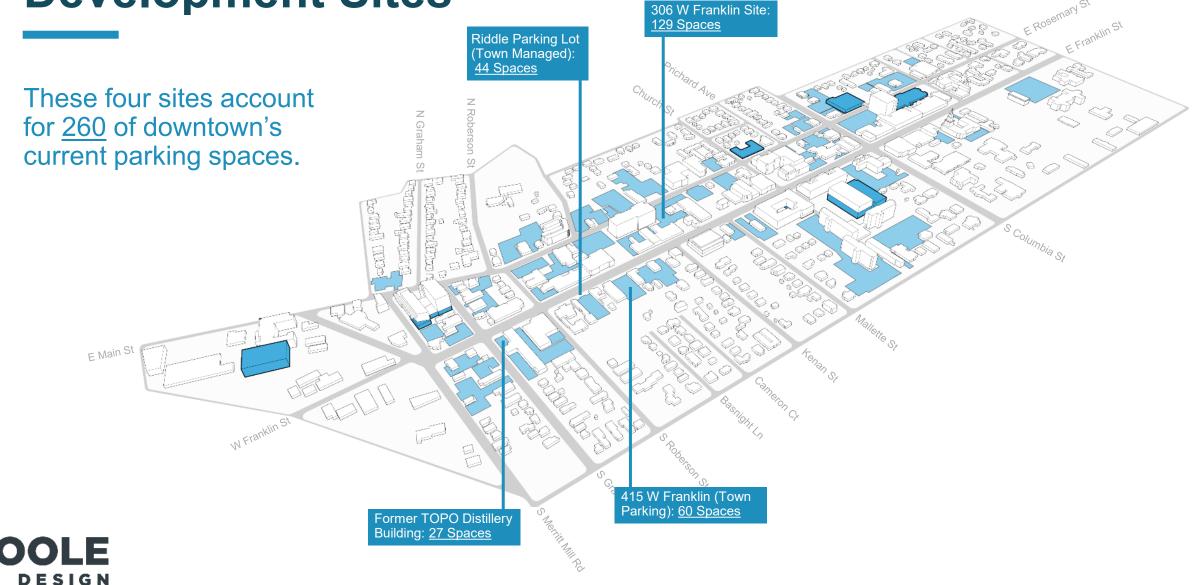








Current Parking at Potential Development Sites



Strategies for More Efficient Parking

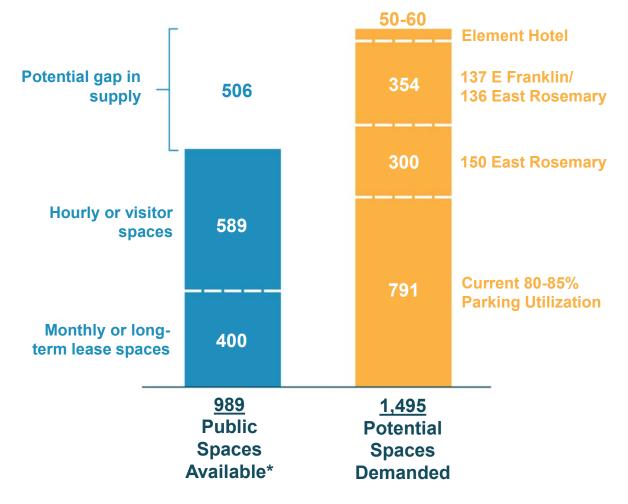
- Utilize East Rosemary Parking Deck
- Continue shared parking with the private sector
- Continue the current leased parking program for 12-hr and 24-hr needs
- Pursue market-based pricing on all parking
- Explore and utilize financing tools
- Develop additional public parking assets





East Rosemary Parking Deck

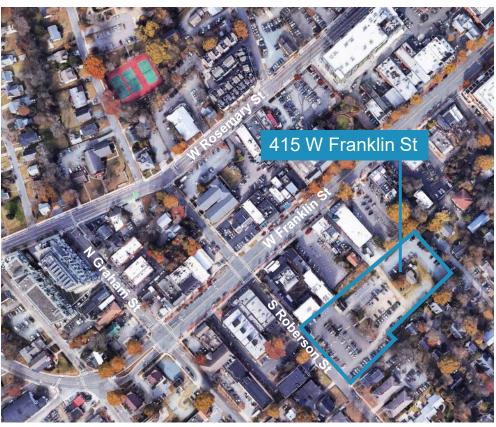






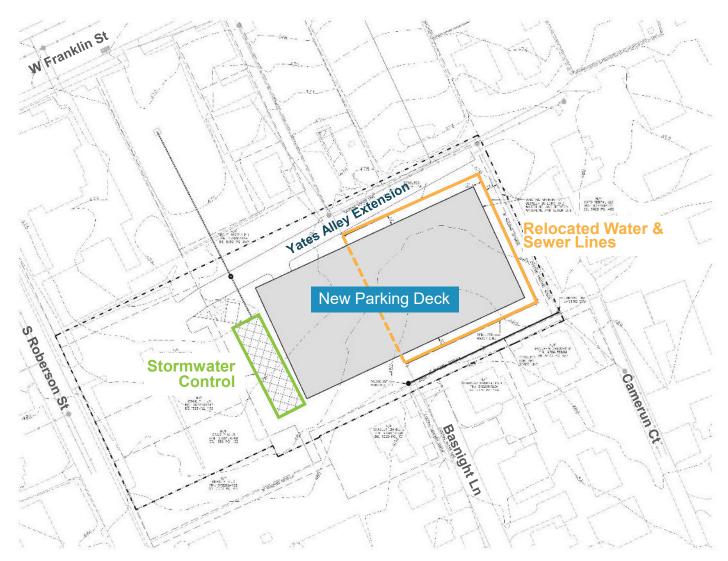
West End Parking Deck







How This Could Work





Building a new deck on 1.4 acres would open 5 acres of land for new development.



How We Could Add Parking

- Sell 415 W Franklin
- Consider a rights fee for new development that needs more than 50 parking spaces
- Consider P2/3 private financing
- Other new developments to add parking or use public parking supply: Longfellow Parking Deck on W Rosemary, for example

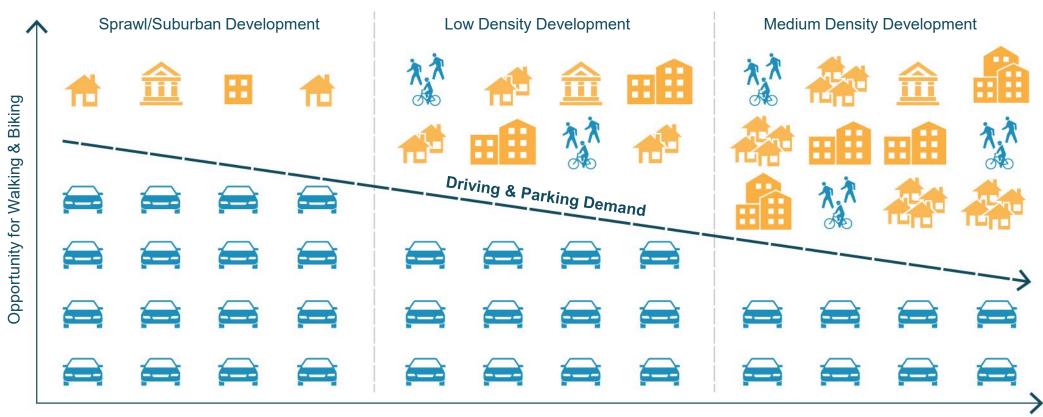


Image: Longfellow Real Estate Partners

But if Longfellow builds a parking deck, it will dramatically reduce the amount of office and wet lab space and lower the tax value of the new development.



Increase Density to Decrease Parking Demand







"[We]need to plan intelligently for parking in urban areas, while also working to reduce or eliminate parking requirements for buildings."

Kevin Klinkenberg on Strong Towns



"The approach is a simple and pragmatic one that addresses two seemingly different realities: there's no value nor science behind requiring off-street parking, but that also doesn't eliminate the need for parking in most American cities today."

Kevin Klinkenberg on Strong Towns



"We can be ideological about planning and transportation, or we can face reality and try to solve problems. I prefer the latter, as messy as it may get."

Kevin Klinkenberg on Strong Towns







Chapel Hill Downtown Future Vision

Questions?

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