JUNE 3, 2019

SUMTER DOWNTOWN MASTER PLAN FINAL PLAN OPEN HOUSE





- Master Plan Process
- Master Plan Highlights
- Implementation Summary
- Next Steps



MASTER PLAN PROCESS

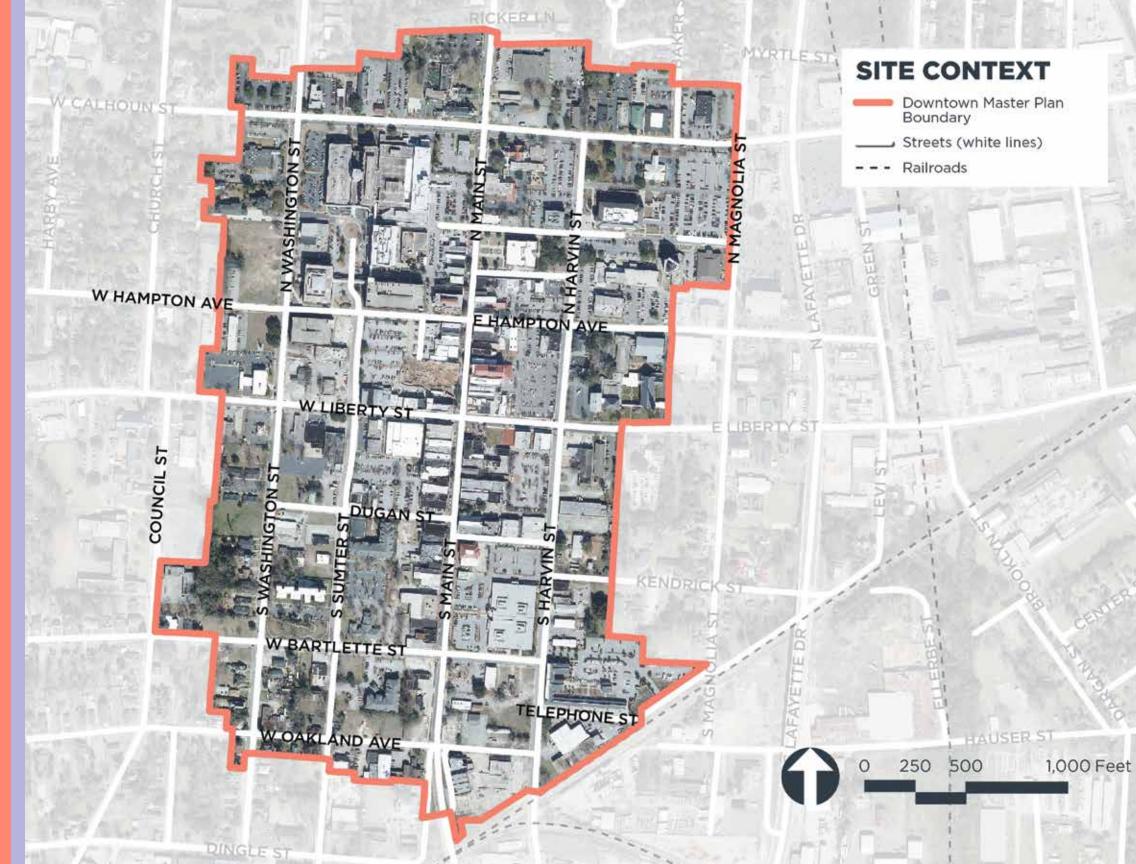
Scope

- Historically, Downtown Sumter has been the community's center of commerce, education, law, healthcare, and government.
- A lot has happened in recent years: new county offices, a new hotel, and the Central Carolina Technical College Health Sciences Center.
- The City of Sumter wants to create a consensusdriven vision and "road map" to continue strengthening downtown's role today and in the future.

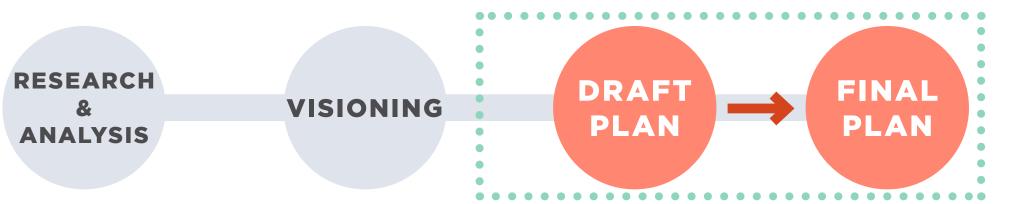












Existing Conditions

Previous Plan Review

Market Analysis

Stakeholder Interviews Vision

Goals

Design Workshop Create Recommendations Create Action Plan Final Open House Presentation to City Council (City of Sumter Planning Department to do, if deemed necessary)



MASTER PLAN HIGHLIGHTS



"This master plan builds on the historic character and recent investment to create an inclusive, active, and prosperous Downtown Sumter, making it the true heart of the community."





DESIGN GOALS

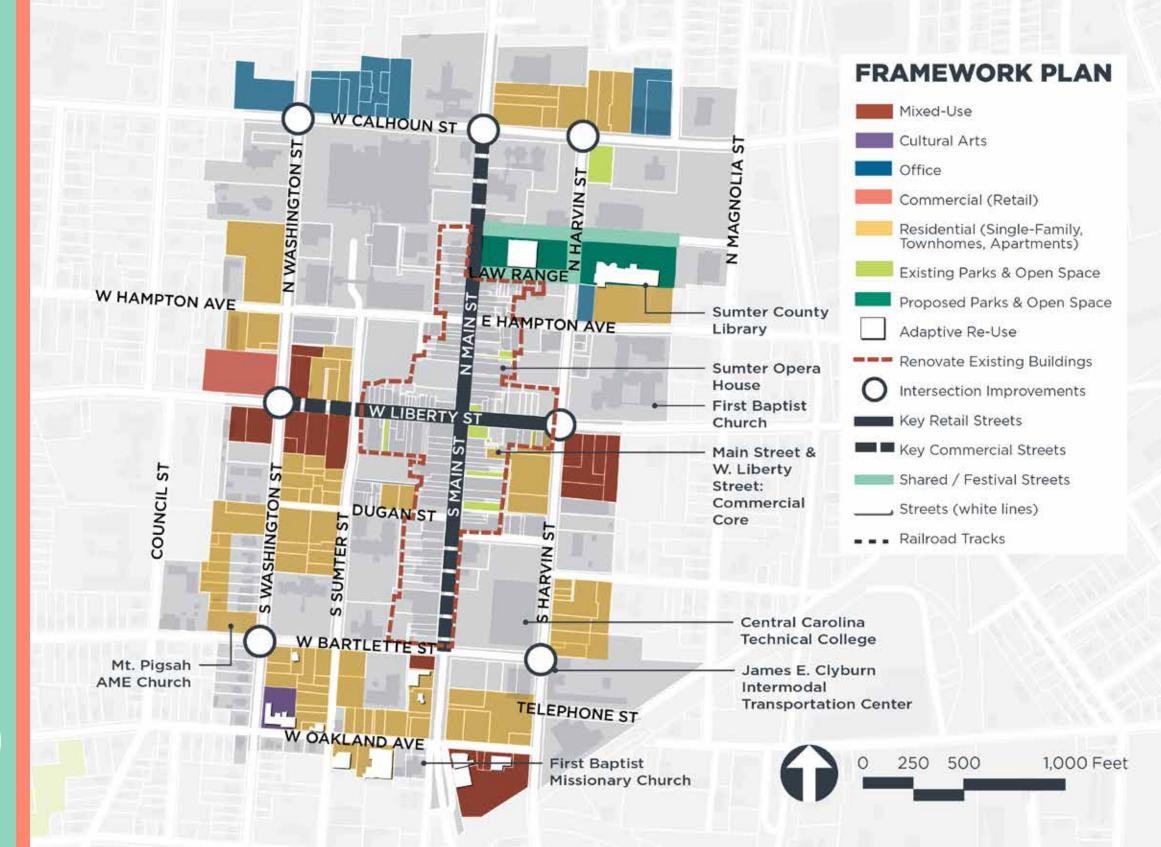
- Bring residents to Downtown Sumter
- Make a more cohesive transportation network
- Create usable and accessible park space

POLICY GOALS

- Create an environment for a thriving commercial core
- O Bring the arts and community-serving agencies to Downtown
- Ensure equitable opportunity and a community welcoming to all









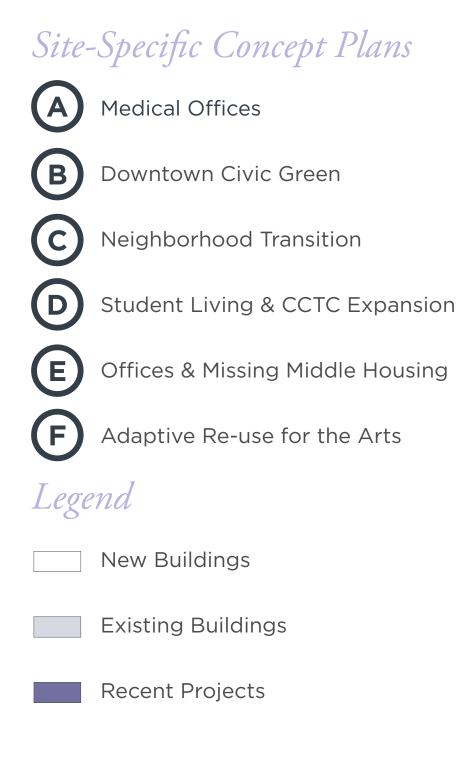
Summary

- Infill mixed-use development with a focus on adding residential units Downtown
- New office and retail space in renovated and new buildings
- Multi-purpose Downtown Civic Green
- Road diets on Bartlette, Calhoun, Harvin, Liberty, Sumter, Washington
- Intersection upgrades to increase pedestrian safety and make them ADA-compliant



Concept Plan





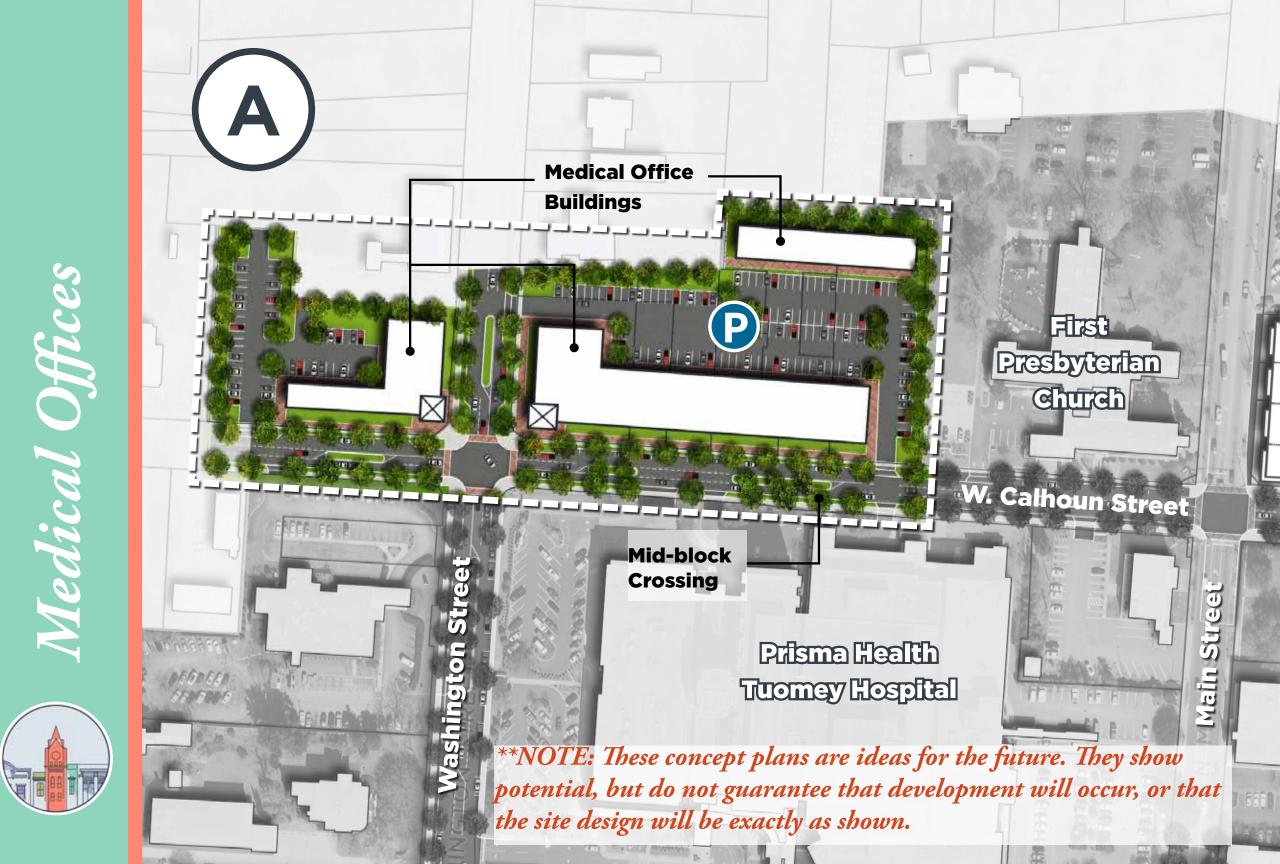




Historic Courthouse

Property: 1.20 AC

Total Green Space: 2.90 AC





Civic Green







Downtown Civic Green





Splash Pad

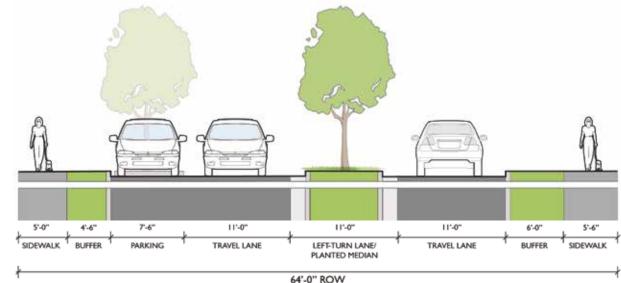


Shared Streets

S.C.1 Calhoun Street F

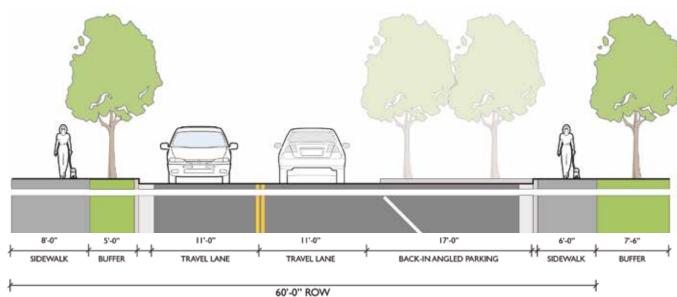
- Removes 2 travel lanes and reduces the width of each
- Adds on-street parking on north side
- Adds a planted median in the left-turn lane
- Increases buffers between sidewalks and travel lanes

Facing East



S.H.2 Harvin Street Facing North

- Removes 2 travel lanes and reduces the width of each
- Adds back-in angled parking east side
- Increases buffers between sidewalks and travel lanes







Summary

- Transition between existing residential neighborhoods and Downtown
- Uses underutilized properties
- 132 new dwelling units
- 90,000 SF of neighborhood-level retail and services
- Washington Street is made more walkable with bike lanes, wider sidewalks, and on-street parking
- Liberty Street and Sumter Street are updated to improve safety for pedestrians and cyclists and to add onstreet parking

**NOTE: These concept plans are ideas for the future. They show potential, but do not guarantee that development will occur, or that the site design will be exactly as shown.



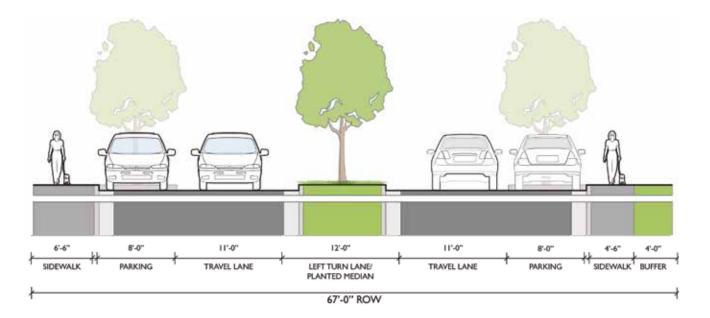
tion Neighborhood Trai



S.W.1 Washington Street

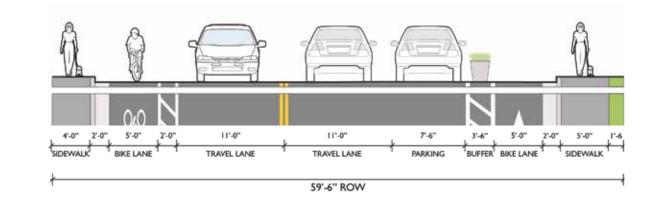
Facing North

- Removes 2 travel lanes and reduces the width of each
- Adds on-street parking on both sides
- Adds a planted median in the left-turn lane



S.S.1 Sumter Street Facing North

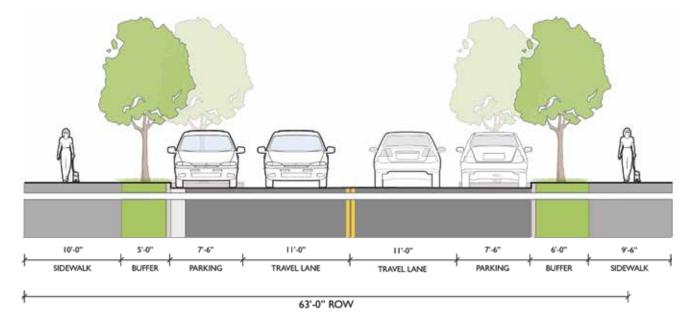
- Removes 2 travel lanes and reduces the width of each lane
- Adds on-street parking on east side
- Adds two buffered bike lanes





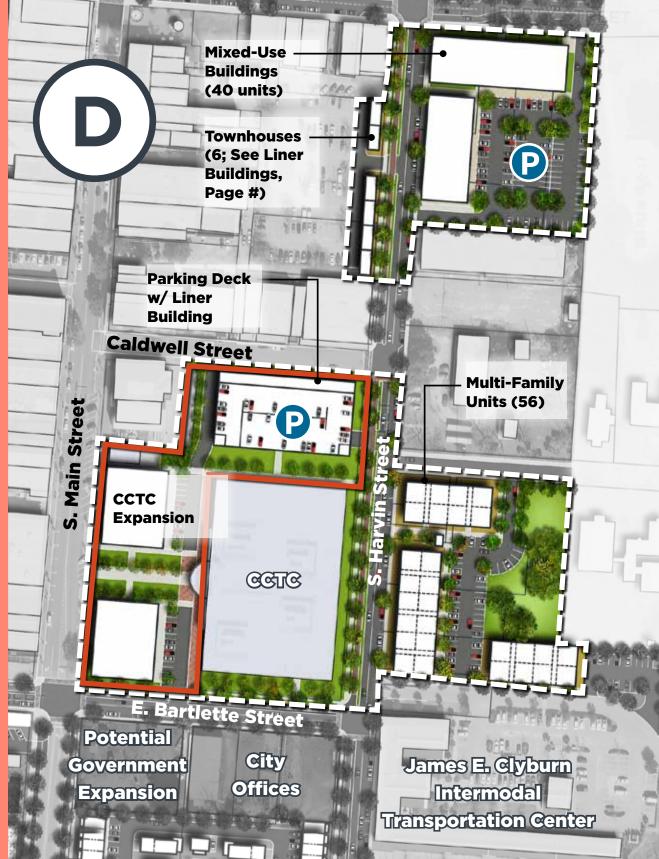
S.L.2 Liberty Street Facing East

- Removes 2 travel lanes and reduces lane width
- Adds on-street parking on both sides
- Widens sidewalks and landscape buffers









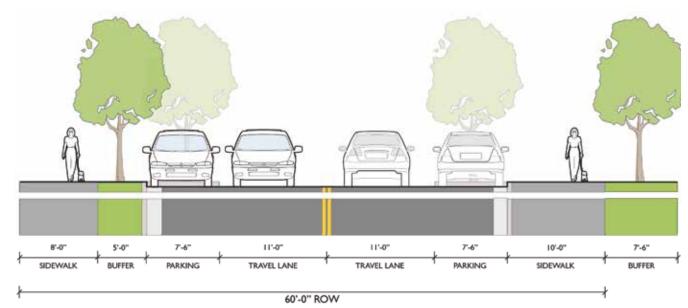
Summary

- Multi-family units and retail space in mixed-use buildings on Harvin Street
- Townhouses as liner buildings on existing parking lots
- Potential housing for students
- Potential for CCTC expansion on current property
- Harvin Street is improved with onstreet parking, wider sidewalks, and a buffered two-way bike lane south of Liberty Street
- E. Liberty Street is improved to connect to recent streetscape improvements

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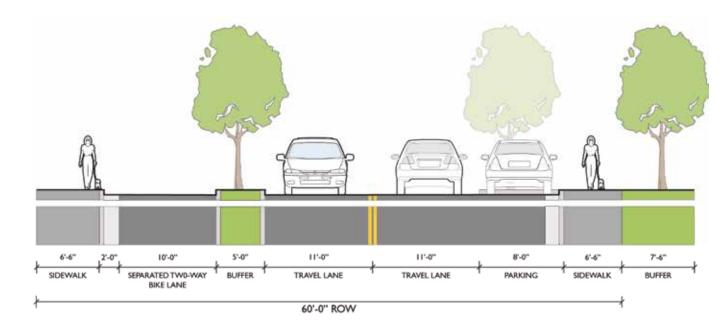
S.H.1 Harvin Street Facing North

- Removes 2 travel lanes and reduces the width of each
- Adds on-street parking on both sides
- Widens sidewalks and landscape buffers



S.H.3 Harvin Street Facing North

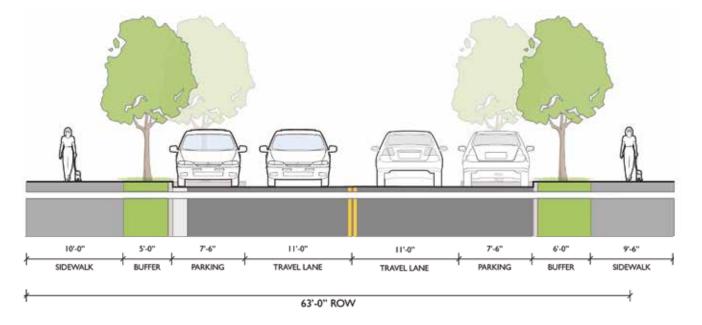
- Removes 2 travel lanes and reduces the width of each
- Adds on-street parking
- Adds buffered twoway bike lane
- Increases sidewalk width





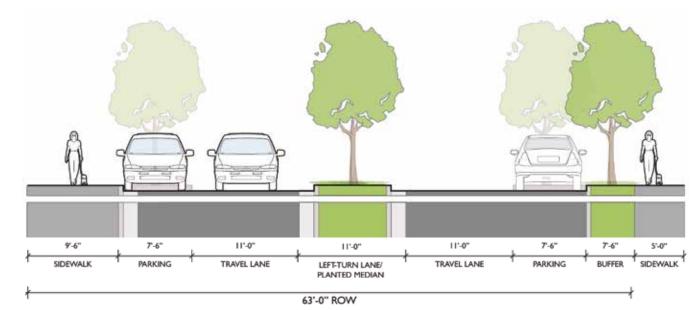
S.L.1 Liberty Street Facing East

- Removes 2 travel lanes and reduces lane width
- Adds on-street parking on both sides
- Widens sidewalks and landscape buffers



S.L.2 Liberty Street Facing East

- Removes 2 travel lanes
- Adds on-street parking on both sides
- Adds planted median in left-turn lane
- Widens sidewalks and landscape buffers



Street Sections





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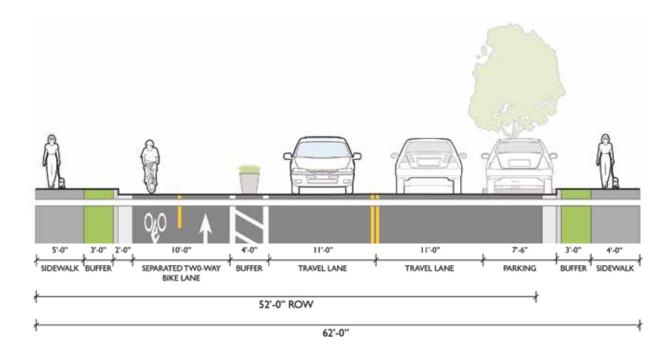


Street Sections



S.B.1 Bartlette Street Facing East

- Preserves curb-to-curb width
- Removes 2 travel lanes
- Adds on-street parking on east side
- Adds buffered two-way bike lane





Transportation

- Trail connection to Shot Pouch Trail with bike lanes on connecting streets (Liberty, Sumter, Harvin)
- Bike lanes Downtown also create a "loop" in the study area
- Intersection improvements for most intersections to include re-striping crosswalks and making ADA upgrades
- Mid-block crossings with pedestrian hybrid beacons (HAWK signals) on Harvin, Hampton, Liberty

IMPLEMENTATION SUMMARY

How Does this Get Done?

- This plan could take more than **20 years** to implement
- Some policies and programs may need to be updated to accommodate recommendations set forth in this plan (i.e. zoning changes, expanding the land banking program)
- We've highlighted **4 priority projects**
- All projects are in a detailed **action matrix** (*pick up a copy of this chapter of the report for more details*).



How Does this Get Done?

- The City should consider taking over SCDOTcontrolled streets to implement streetscape recommendations
- Immediate, short-term steps to test some of the recommendations (re-striping streets, tactical urbanism, colorful crosswalks)
- Social media campaigns to promote downtown events and programming
- Public-private partnerships for development recommendations



Priority Projects

Some projects lend themselves to priority implementation because they:

- Provide public open space
- Improve connectivity within and around Downtown
- Could be funded with public dollars
- May catalyze future private investment because of the amenities they provide



1. Property Acquisition (D-1)

Acquire the parcels at 201 and 211 W. Hampton Avenue for residential development

- Vacant and / or under-utilized land
- Residential units could serve hospital employees and future medical students
- Opportunity for public-private partnership







2. Streetscape Improvements for Harvin Street (T-1)

- Traffic volumes do not support a four-lane street
- Adding on-street parking will increase parking supply by ~115 spaces
- This street is key to the connection between the Downtown Civic Green (as currently drawn) and Main Street







3. Streetscape Improvements for Washington Street (T-2)

- Bridges the connection between the residential neighborhoods and Downtown
- Traffic volumes do not support a four-lane street
- Adding on-street parking will increase parking supply by ~150 spaces
- The City of Sumter is currently upgrading 3 intersections to comply with ADA requirements



Priority Projects



4. Downtown Civic Green (D-2)

- Public feedback and analysis uncovered a need for a large public park space Downtown
- Many of the County buildings on the site are under-utilized
- Location may change depending on Sumter County government's needs
- Adding to the green space around the Historic Courthouse provides direct connection to Main Street



Priority Projects



NEXT STEPS

Next Steps

TOMORROW City Council Presentation - TSW June 4, 2019 at 1:00 PM

Revise Master Plan Draft - TSW Submit to City of Sumter by end of June

City Council Approval - City of Sumter Planning Department *(if additional meeting required)* Date and Time TBD



THANK YOU!



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PLANNERS ARCHITECTS LANDSCAPE ARCHITECTS