

Vine St. at Broadway Typical Section

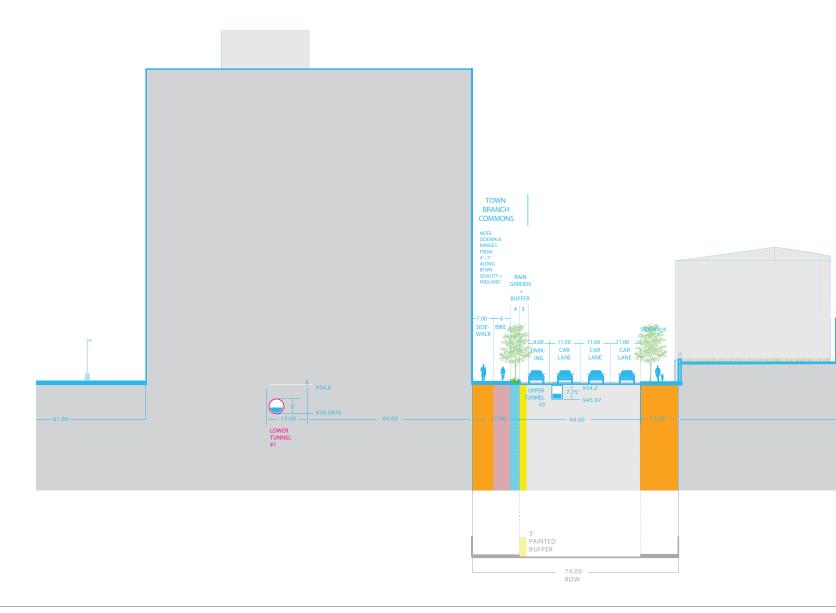
Clear TBC Identity along Vine Least on-street construction/alteration Add'l parking spots on Vine Street Best fit in ROW pinch points Potential linkage with bike commuter paths Increased safety with protected bike + ped paths Water Street one-way car/ped/bike corridor Expanded stormwater treatment along Vine Street Increase in canopy cover Flexible conversion to 2-way in future

Requires partial re-construction of Water St Vine Street road diet (restripping- no curb

Bike lane outside ROW at Thoroughbred park

TBCC STRATEGY

- Protected bike-path on North side
- Buffered, planted sidewalk on South side
- Pavement and signage coordination
- Stormwater swales and new planting



Recommended Typical Section

Broadway to Limestone

Clear TBC Identity

ncreased safety with protected bike and pedestrian paths

South side of Vine Street kept intact Generous planting and water zones for expanded stormwater treatment and public space

Increase in canopy cover

Flexible conversion to 2-way in future

Two-way bike path Linkage with TB Trail

Requires partial re-construction of North side

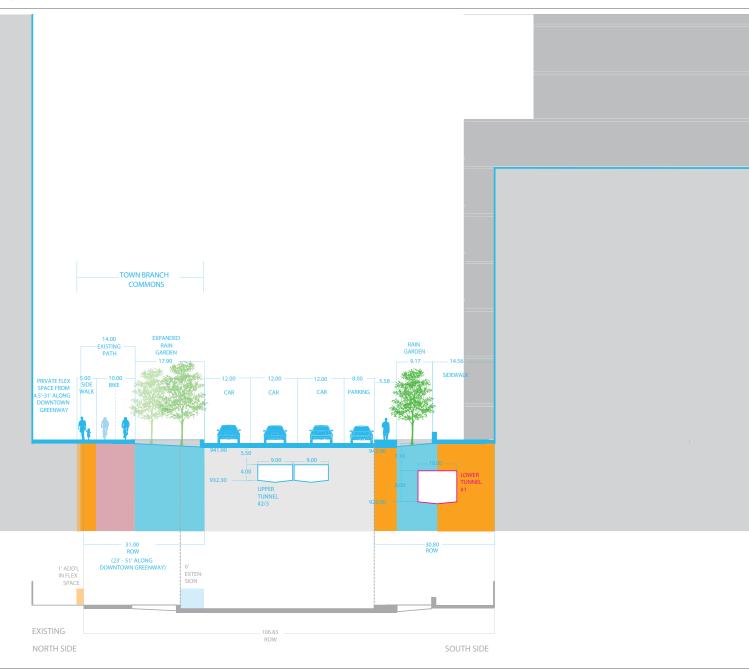
streetscape and Vine Street road diet

Selective removal of planted areas to keep min sidewalk width

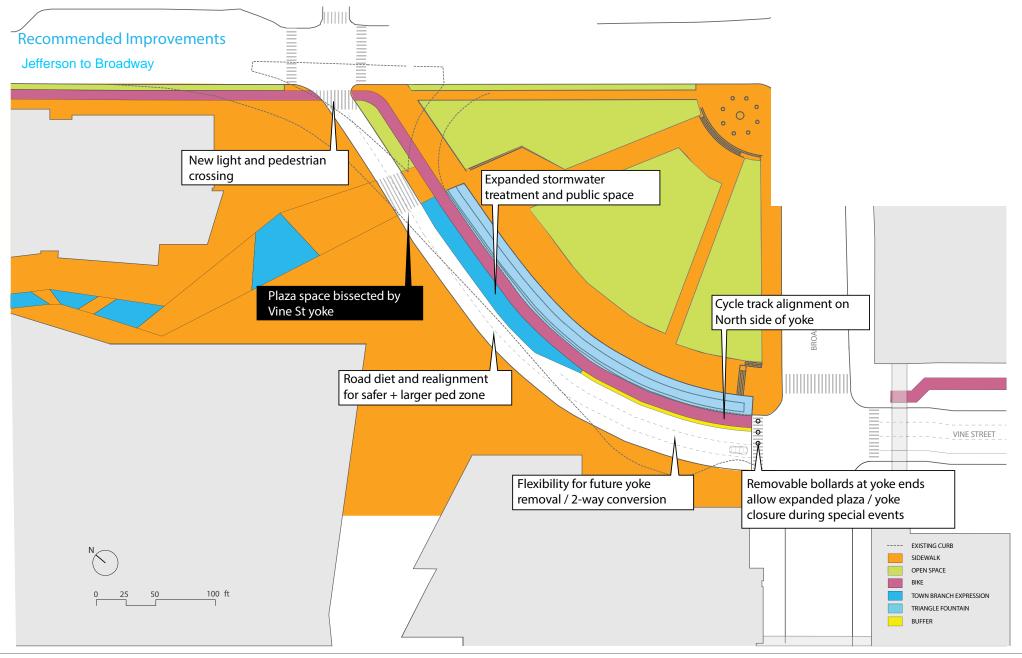
Selective removal of drop-off zones to expand public realm

TBCC STRATEGY

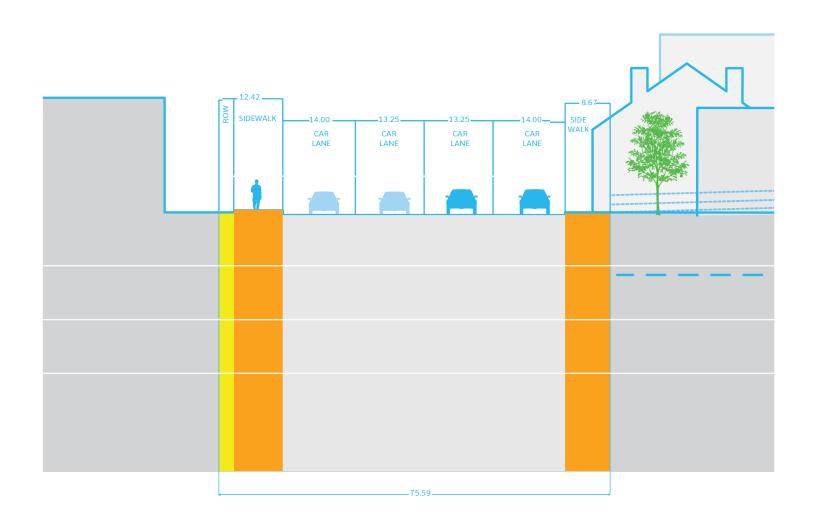
- Protected bike-path and pedestrian trail on North side
- Pavement and signage coordination
- Stormwater swales and new plantin



TOWN BRANCH COMMONS CORRIDOR



Recommended Typical Section Jefferson to Broadway

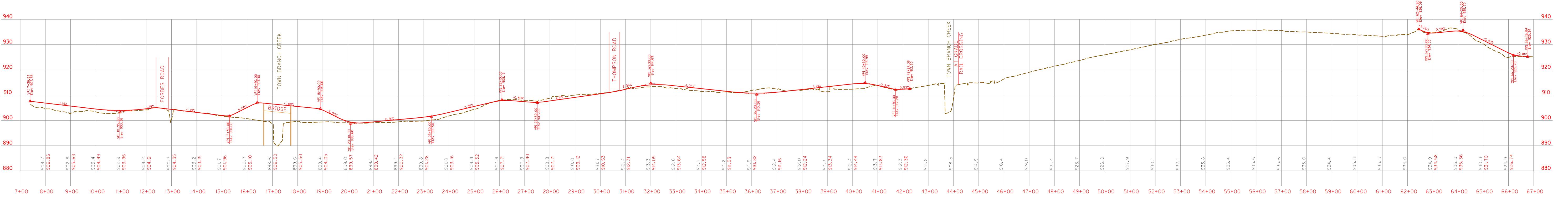


Proposed Trail Location
Oliver Lewis Way to Broadway



Broadway to Jefferson Street

- *Multiuse Trail
- *New streetscape along roadway
- *Intersection improvements







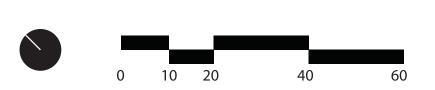












TOWN BRANCH TRAIL
Phase 6 Recommended Improvements Manchester Street (Forbes Rd to Oliver Lewis Way) LANDSTORY MISS amec foster wheeler wheeler wheeler wheeler



