

Assembly Street Improvements: Elmwood Avenue to Laurel Street

Pedestrian Push Button

Signal Upgrades

Median Extension

Curb Extension

New Pavement Marking / Lane Use

New Median Barrier

Sidewalk Expansion

New Crosswalk

Update to Existing Crosswalk

Curbside Parking

New Flex Posts

- Install 6 Pedestrian Push buttons

• Update 14 existing crosswalks

• Install one (1) new crosswalk

• Extend 12 curbs

• Extend three (3) medians

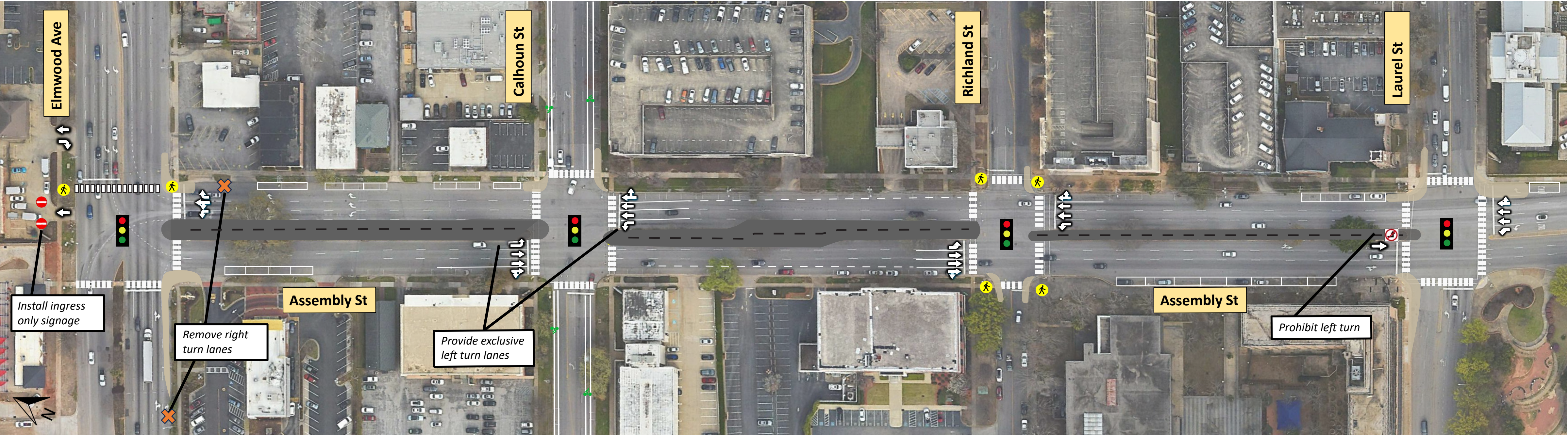
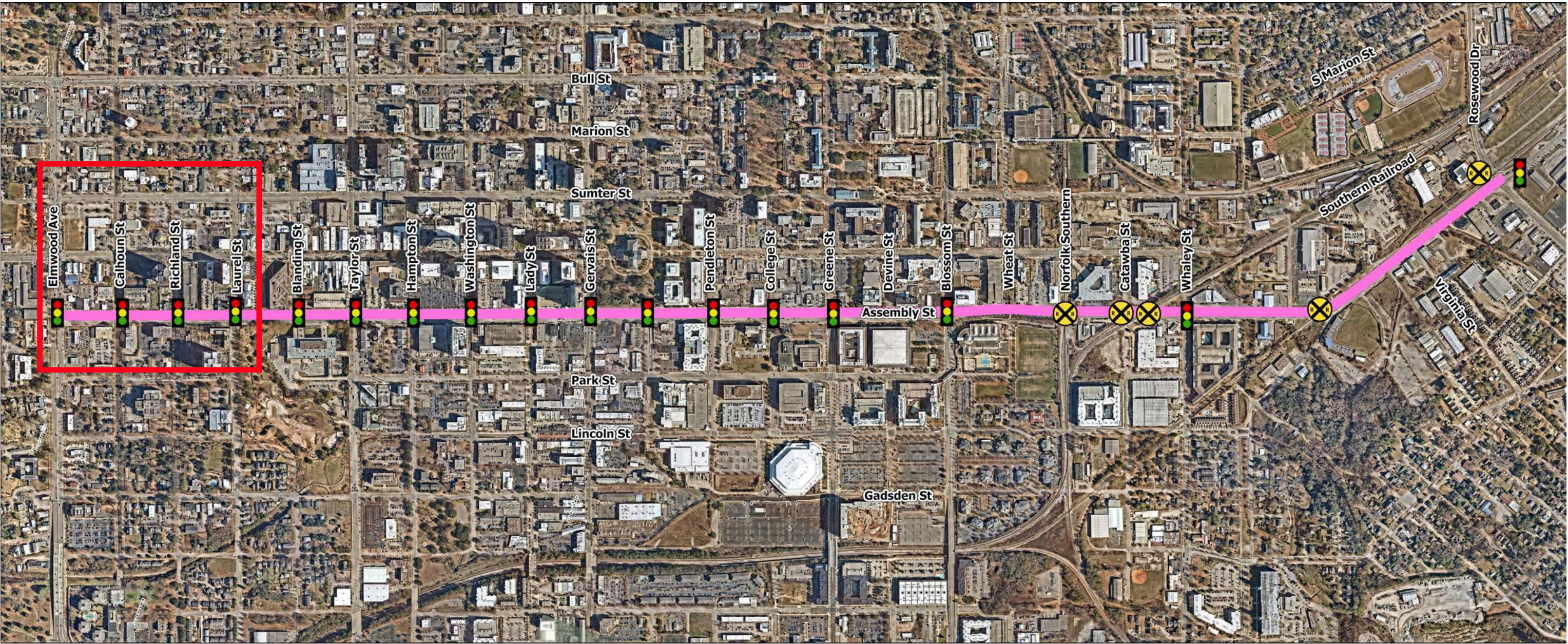
• Paint 26 new pavement markings

• Remove two (2) right- turn lanes

▪ Add two (2) left-turn lanes

• Install four (4) new pedestrian signal heads

• Reduce pedestrian crossing distances by 215 feet



Assembly Street Improvements: Blanding Street to Washington Street

Pedestrian Push Button

Signal Upgrades

Median Extension

Curb Extension

New Pavement Marking / Lane Use

New Median Barrier

Sidewalk Expansion

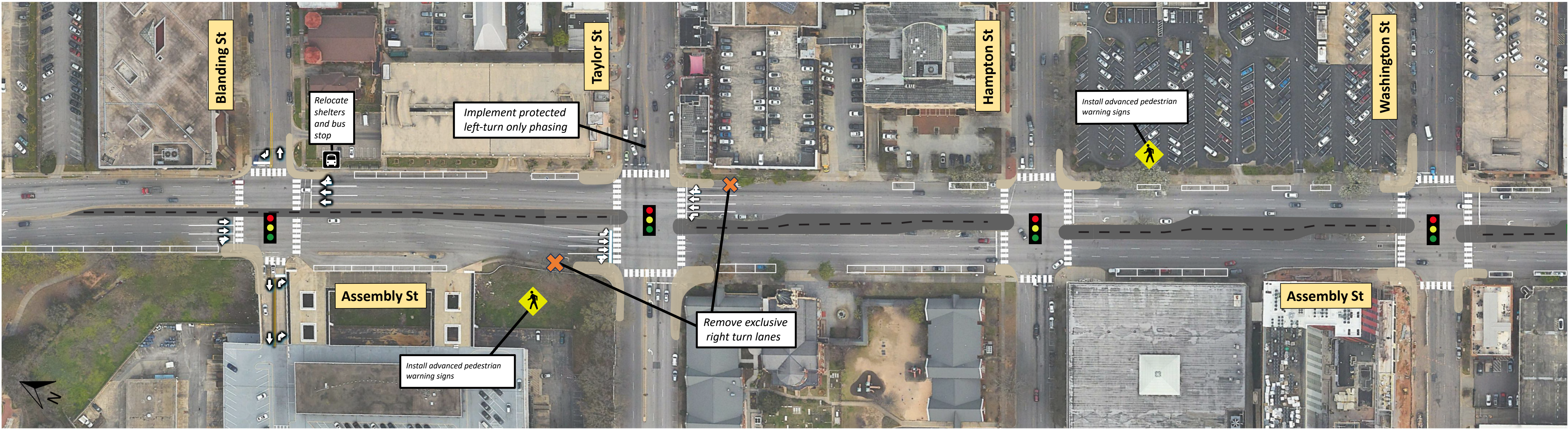
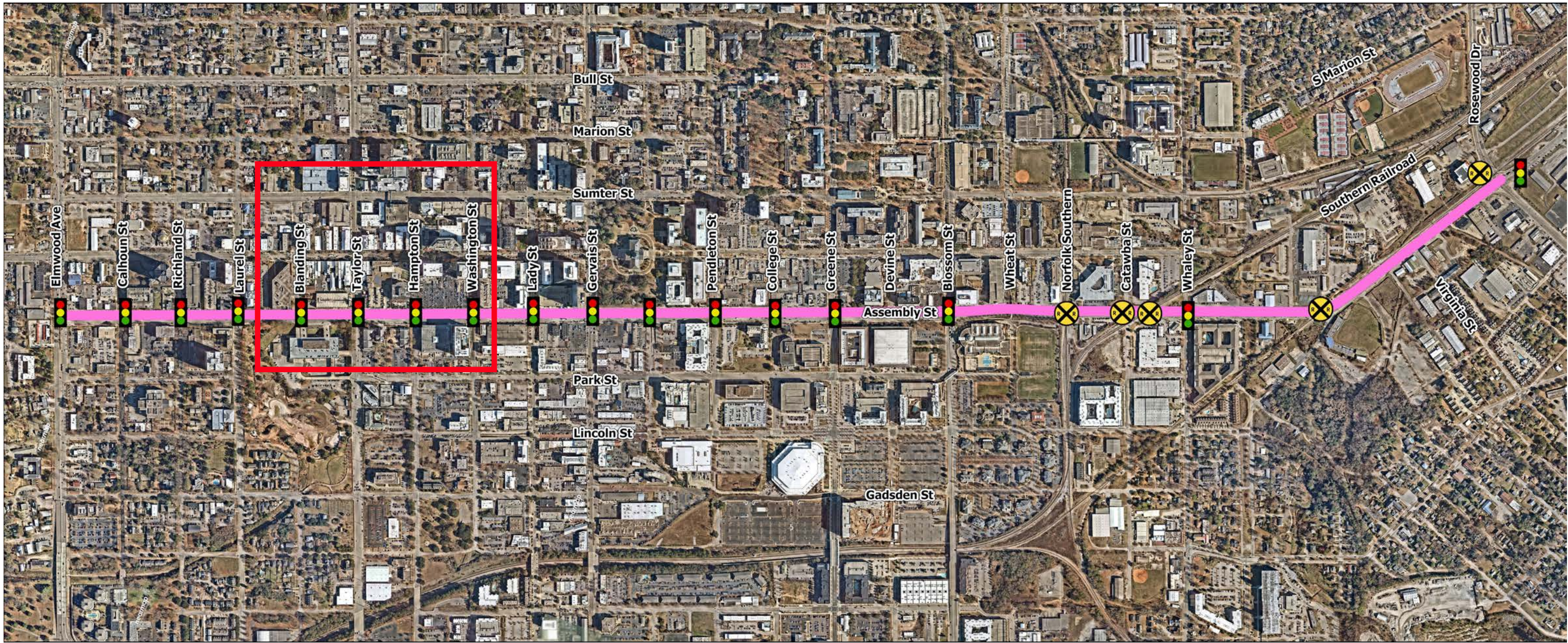
New Crosswalk

Update to Existing Crosswalk

Curbside Parking

New Flex Posts

- Update 16 existing crosswalks
 - Extend 13 curbs
 - Extend four (4) medians
 - Paint 14 new pavement markings
 - Remove two (2) turn lanes
- Relocate one (1) bus stop and shelter
 - Install advanced pedestrian warning signs
 - Reduce pedestrian crossing distances by 330 feet



Assembly Street Improvements: Lady Street to Pendleton Street

Pedestrian Push Button

Signal Upgrades

Median Extension

Curb Extension

New Pavement Marking / Lane Use

New Median Barrier

Sidewalk Expansion

New Crosswalk

Update to Existing Crosswalk

Curbside Parking

New Flex Posts

- Update seven (8) existing crosswalks

• Install four (4) new crosswalks

• Extend eight (8) curbs

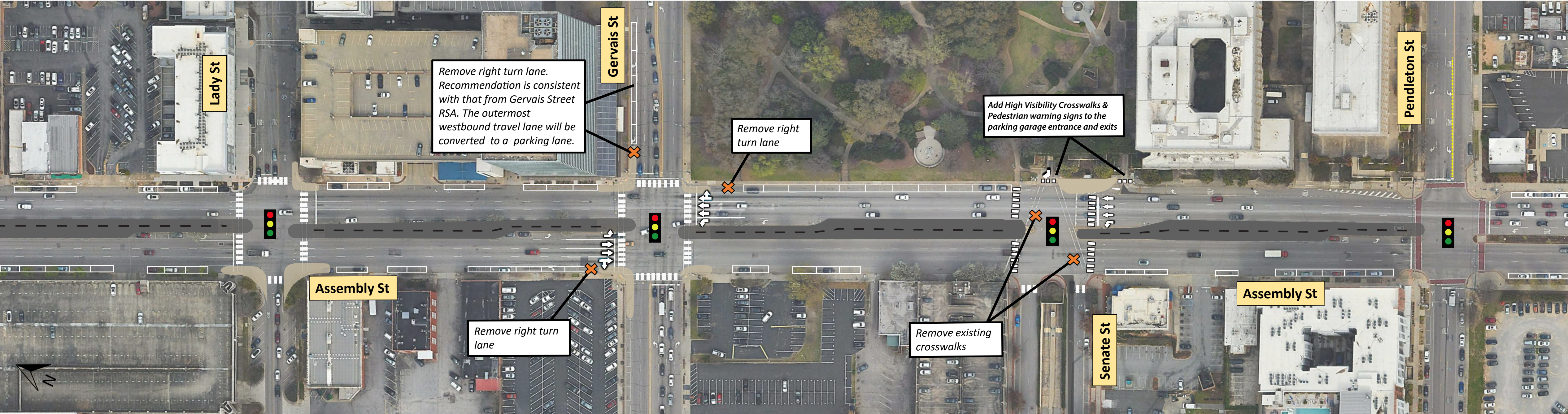
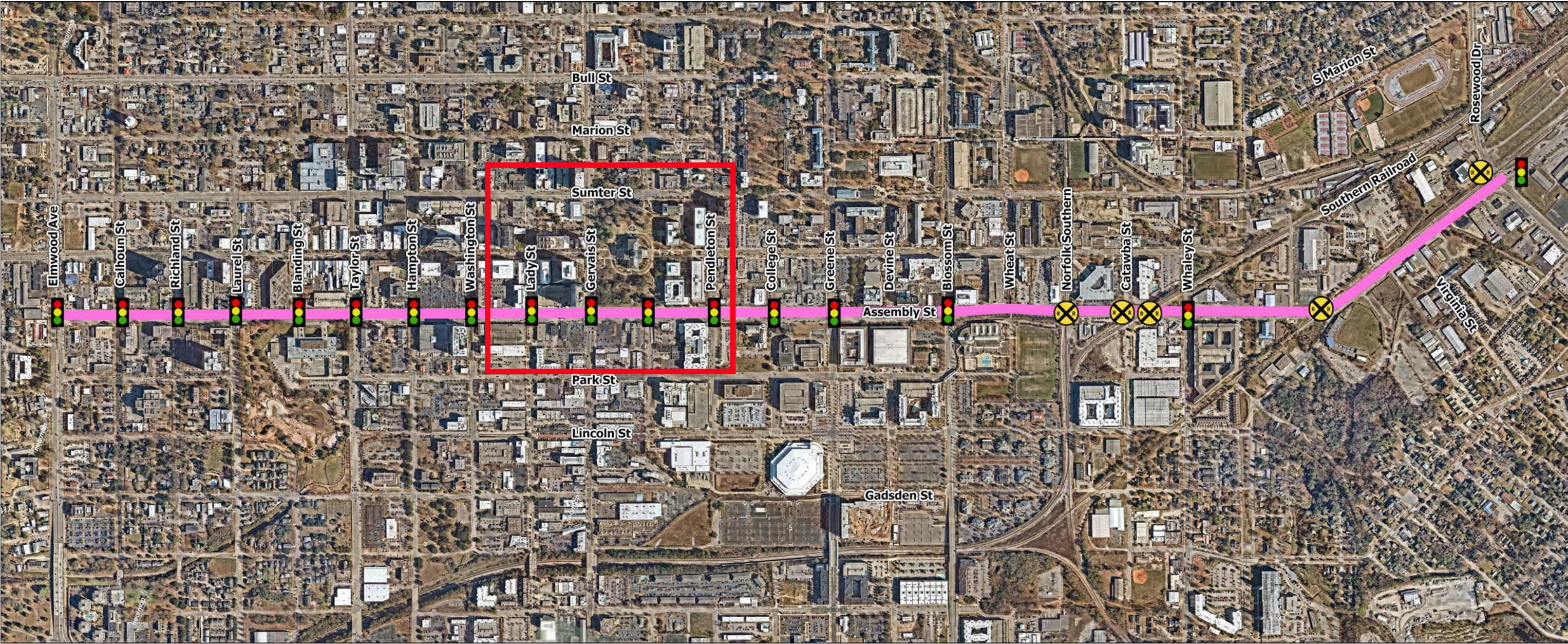
• Extend two (2) medians

• Paint three (3) new pavement markings
- Remove 2 existing crosswalks

• Remove 3 turn lanes

• Reduce pedestrian crossing distances by 245 feet

• Install flex posts



Assembly Street Improvements: College Street to Blossom Street

Pedestrian Push Button

Signal Upgrades

Median Extension

Curb Extension

New Pavement Marking / Lane Use

New Median Barrier

Sidewalk Expansion

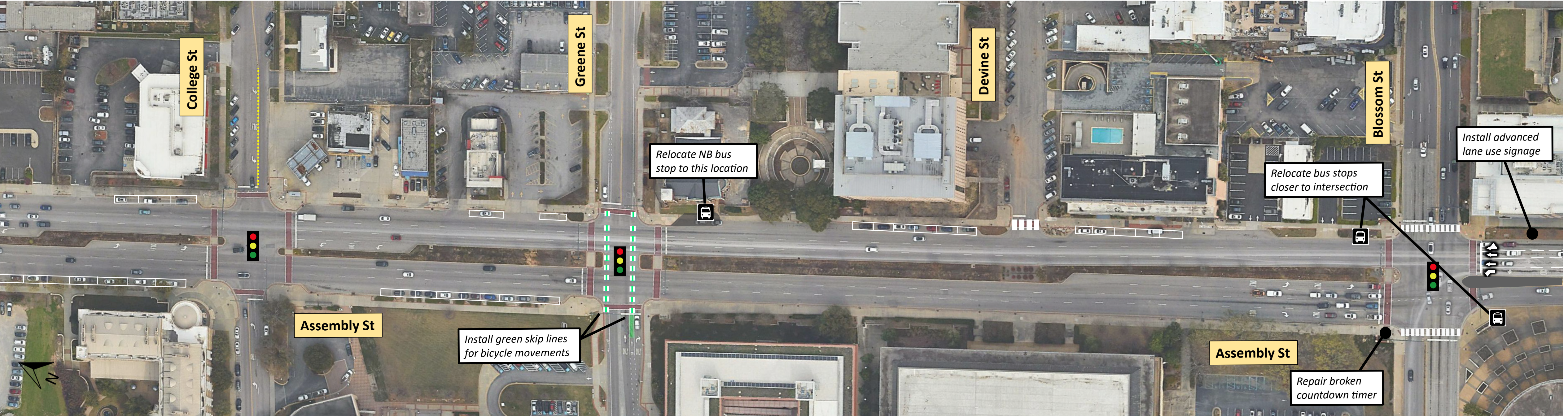
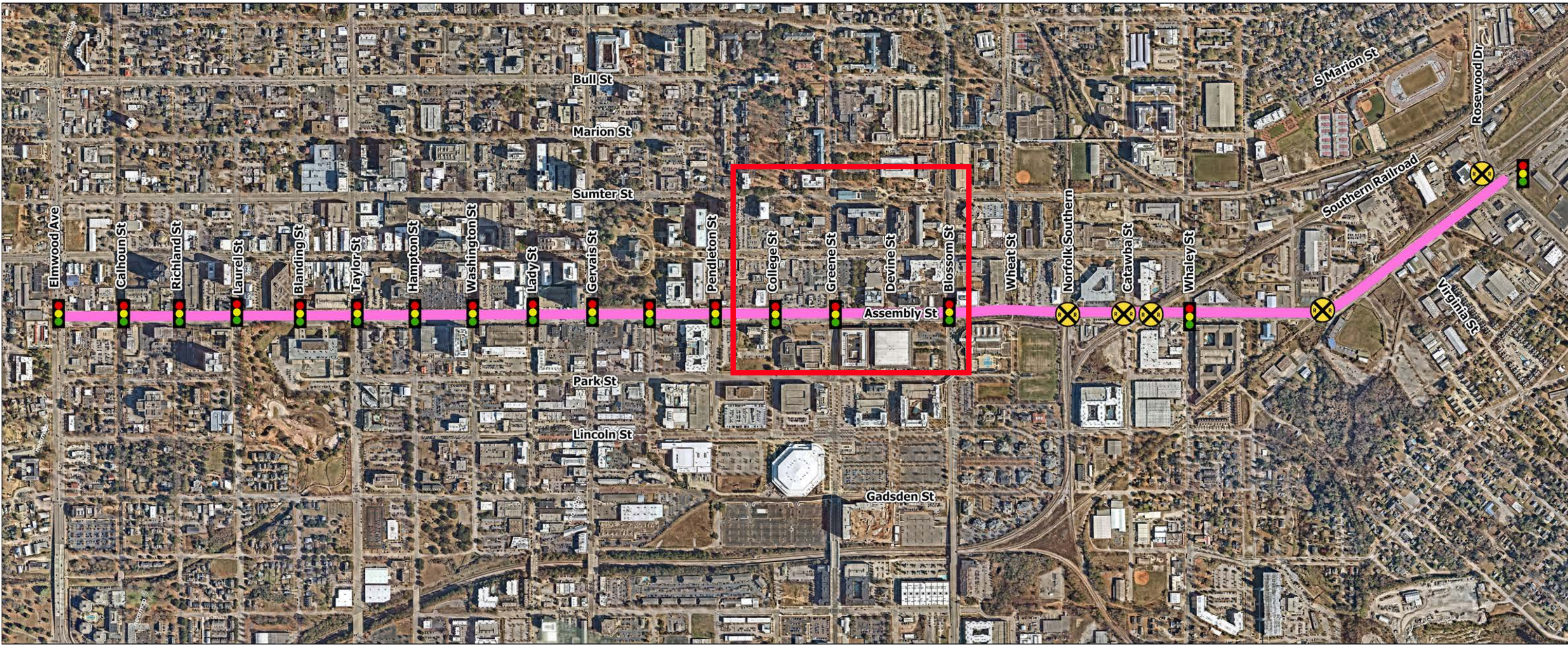
New Crosswalk

Update to Existing Crosswalk

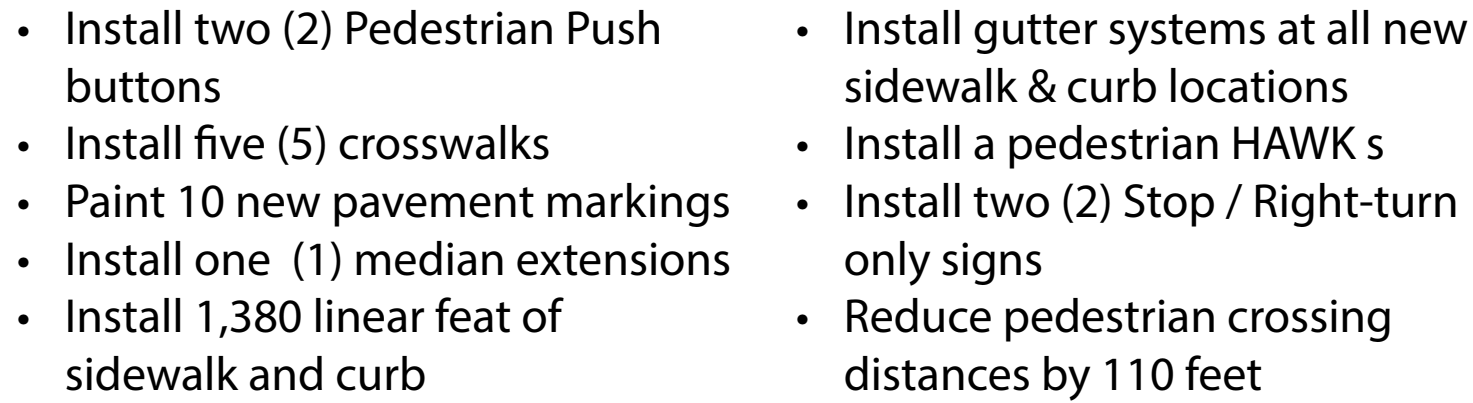
Curbside Parking

New Flex Posts

- Update three (3) existing crosswalks
 - Paint four (4) new pavement markings
 - Install two (2) bicycle cross walks
- Relocate three (3) bus stops
 - Install Advanced Use lane signage
 - Repair broken countdown timer
 - Install flex posts



Alternative 1



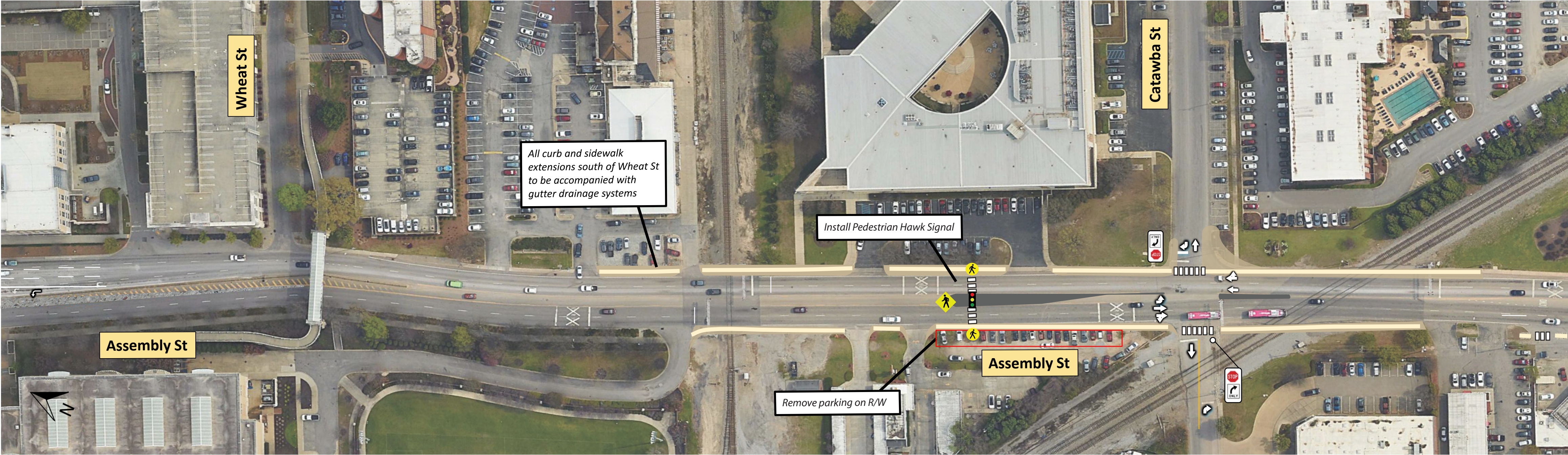
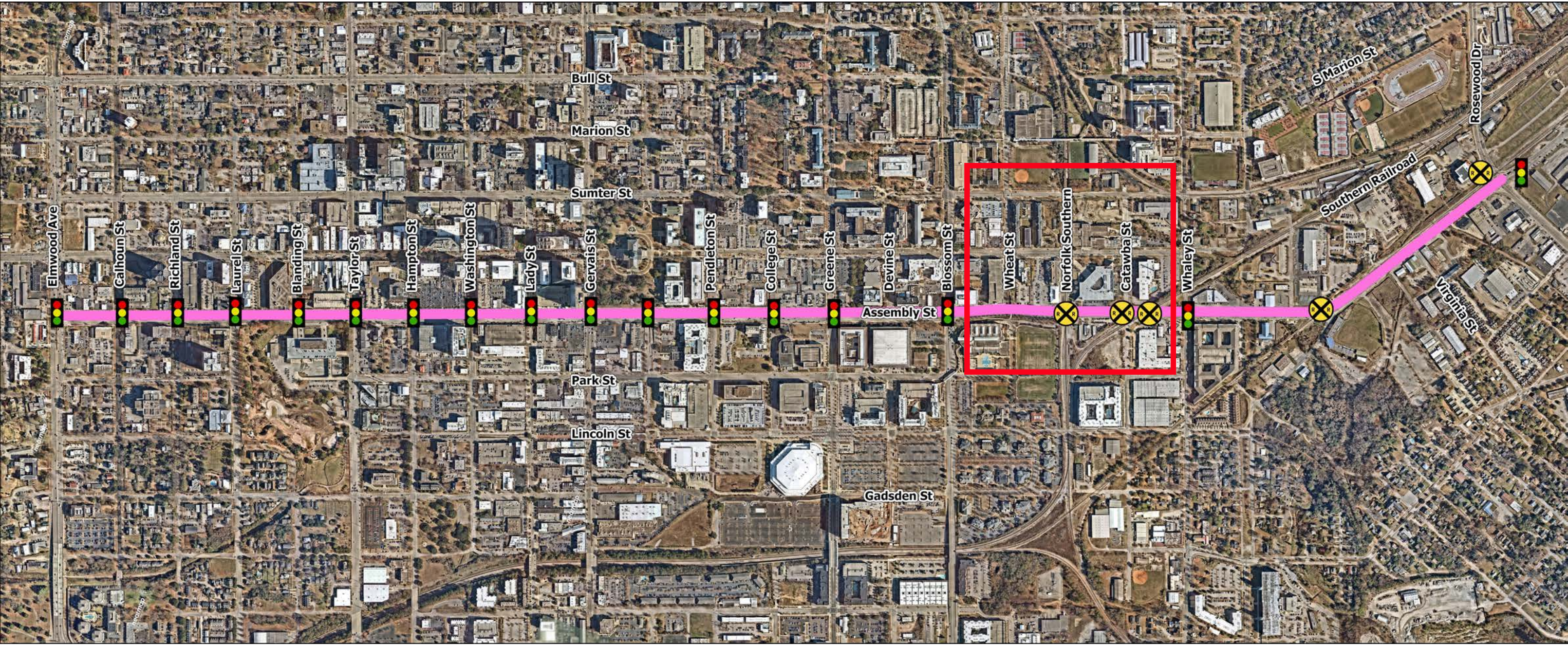
Assembly Street Improvements: Wheat Street to Catawba Street

Alternative 2

 Pedestrian Push Button
  Signal Upgrades
  Median Extension
  Curb Extension
  New Pavement Marking / Lane Use

 New Median Barrier
  Sidewalk Expansion
  New Crosswalk
  Update to Existing Crosswalk
  Curbside Parking
  New Flex Posts

- Install two (2) Pedestrian Push buttons
 - Install four (4) crosswalks
 - Paint 10 new pavement markings
 - Install one (1) median extensions
 - Install 1,380 linear feet of sidewalk and curb
 - Install gutter systems at all new sidewalk & curb locations
 - Install one (1) pedestrian hawk signal
 - Install two (2) Stop / Right-turn only signs
 - Reduce pedestrian exposure by 110 feet



MATCHLINE: FOR CONTINUATION - SEE PAGE 4

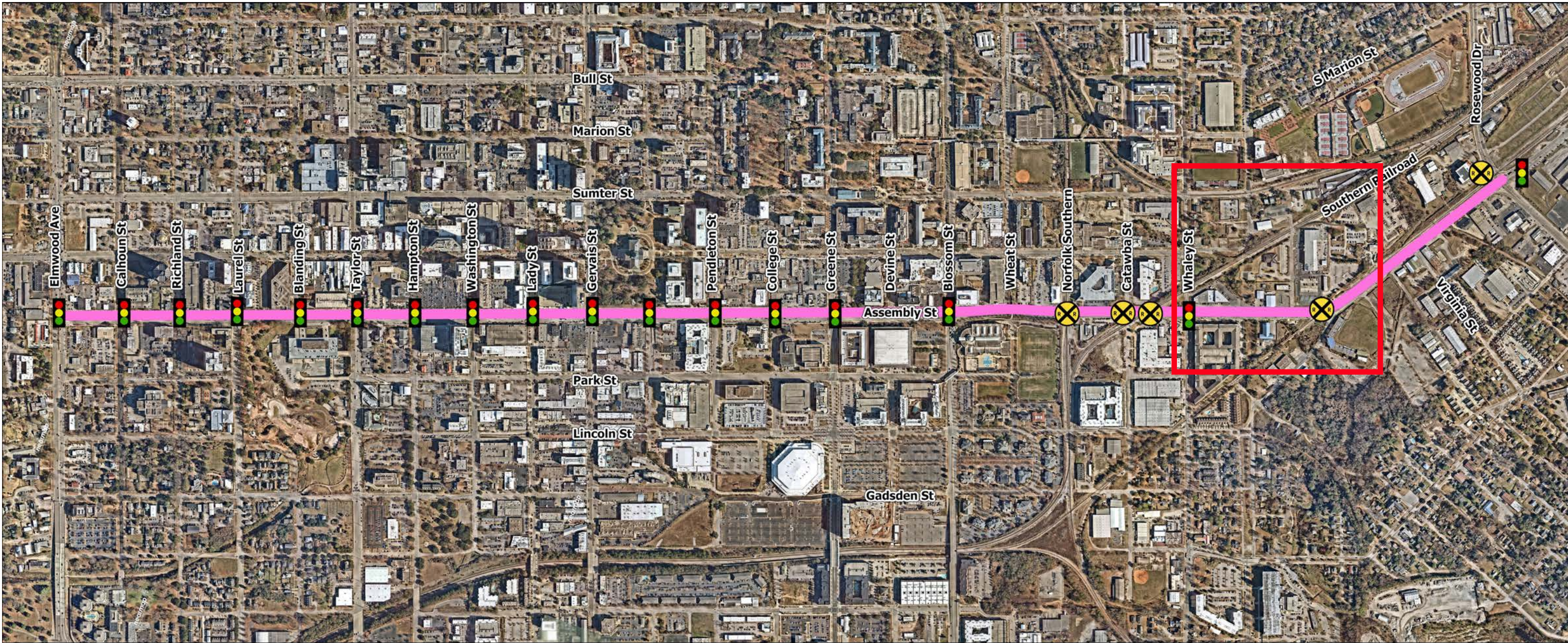
MATCHLINE: FOR CONTINUATION - SEE PAGE 6

Assembly Street Improvements: Whaley Street to Dreyfuss Road

Pedestrian Push Button
 Signal Upgrades
 Median Extension
 Curb Extension
 New Pavement Marking / Lane Use

New Median Barrier
 Sidewalk Expansion
 New Crosswalk
 Update to Existing Crosswalk
 Curbside Parking
 New Flex Posts

- Install four (4) Pedestrian Push buttons
 - Update four (4) existing crosswalks
 - Install two (2) new crosswalks
 - Extend two (2) Curbs
 - Install 825 linear feet of new sidewalk
 - Reduce pedestrian crossing distances by 30 feet
 - Install flex posts



Assembly Street Improvements: Assembly Street & Rosewood Drive

 Pedestrian Push Button
  Signal Upgrades
  Median Extension
  Curb Extension
  New Pavement Marking / Lane Use

 New Median Barrier
  Sidewalk Expansion
  New Crosswalk
  Update to Existing Crosswalk
  Curbside Parking
  New Flex Posts

- Install 1,800 linear feet of new sidewalk
- Install four (4) new crosswalks
- Extend one (1) median
- Reduce pedestrian crossing distances by 80 feet
- Install flex posts

