

Salem Station Focus Walk/Bike Corridors

Legend

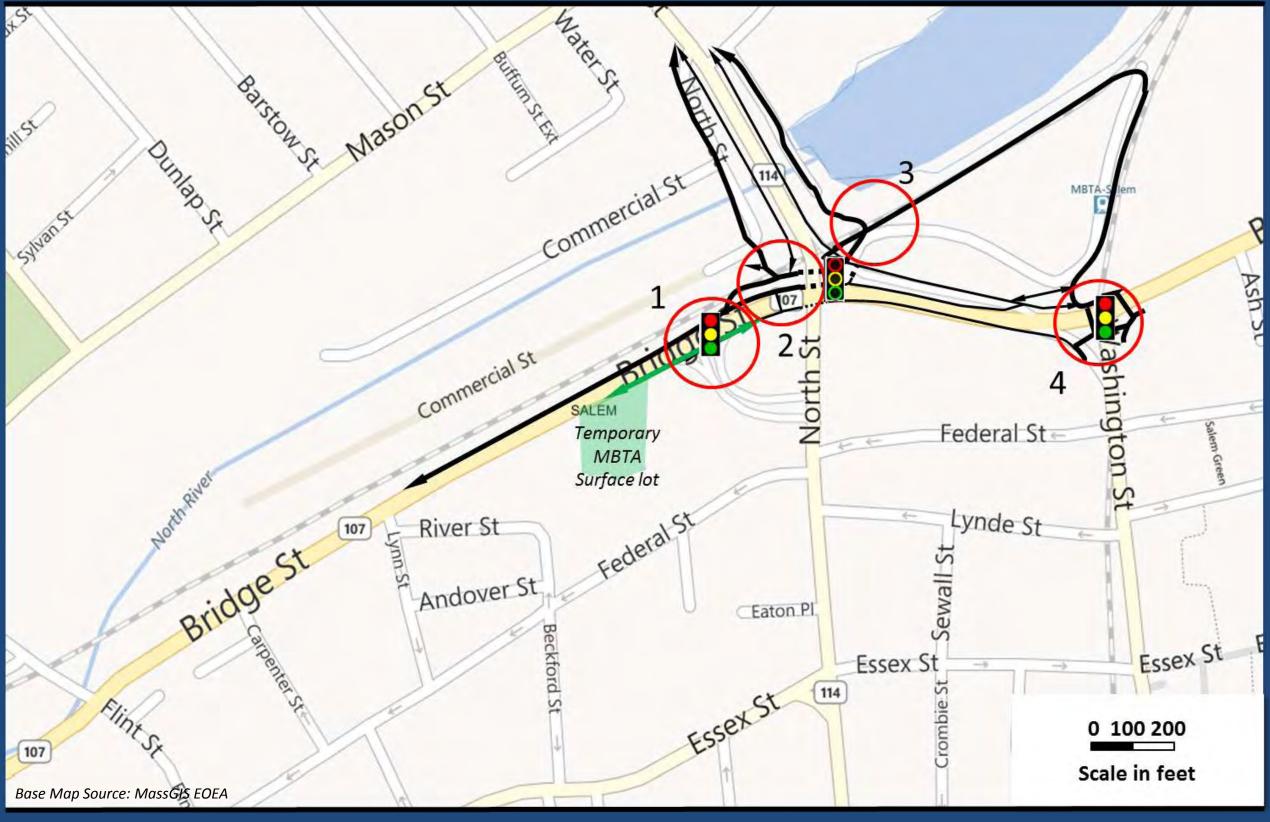
- Less busy, grade challenged pedestrian routes
- Busier, but problematic pedestrian routes with safety/ ADA/rail crossing or private trespassing issues
- $\langle \downarrow \rangle$

Focus pedestrian access corridors

- Existing formal pedestrian access point
- Existing informal pedestrian access point







Salem Station
Pedestrian/Bike Count Locations







6-9 AM Pedestrian/Bike Count Location

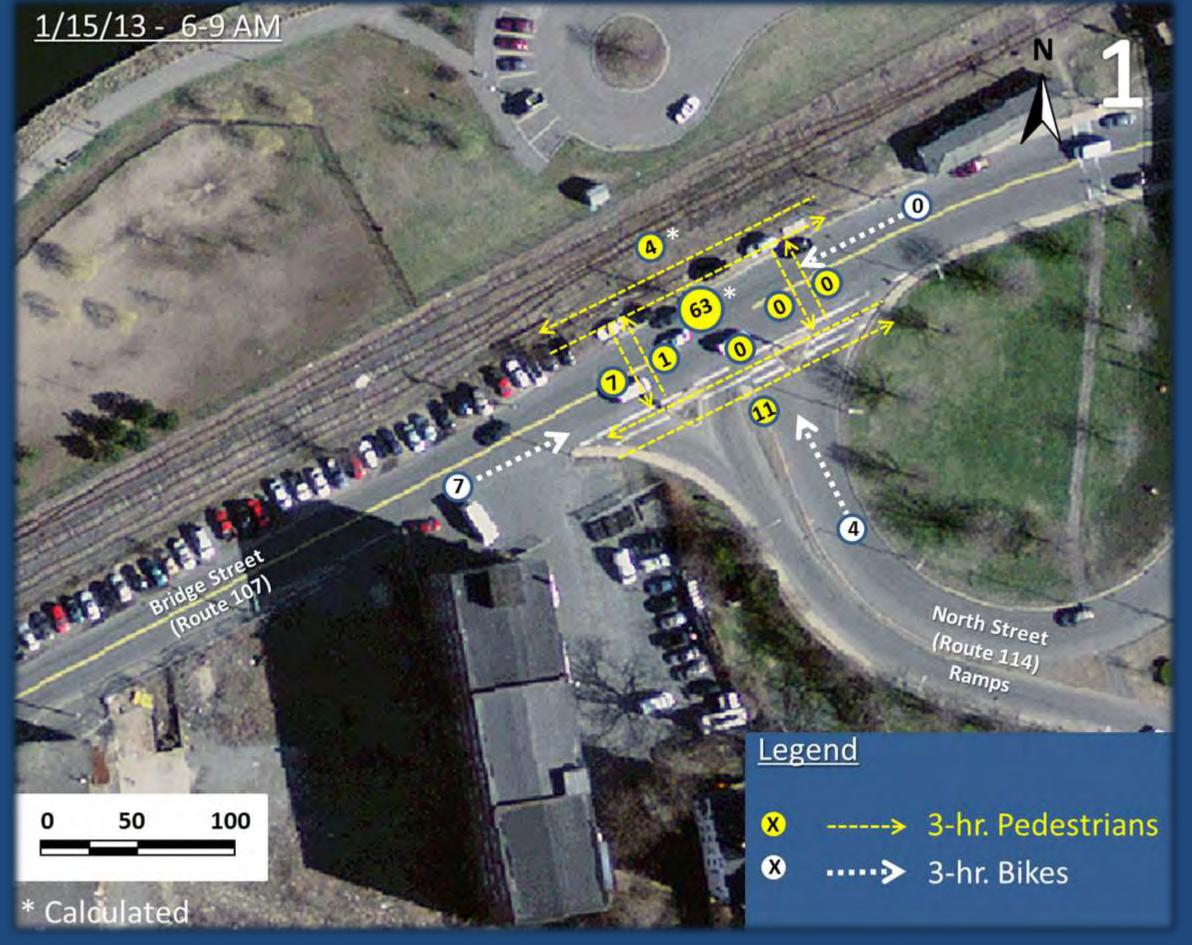
Future Signal

Busy existing pedestrian access routes
Future busy pedestrian access route
Lightly travelled /steep pedestrian access routes



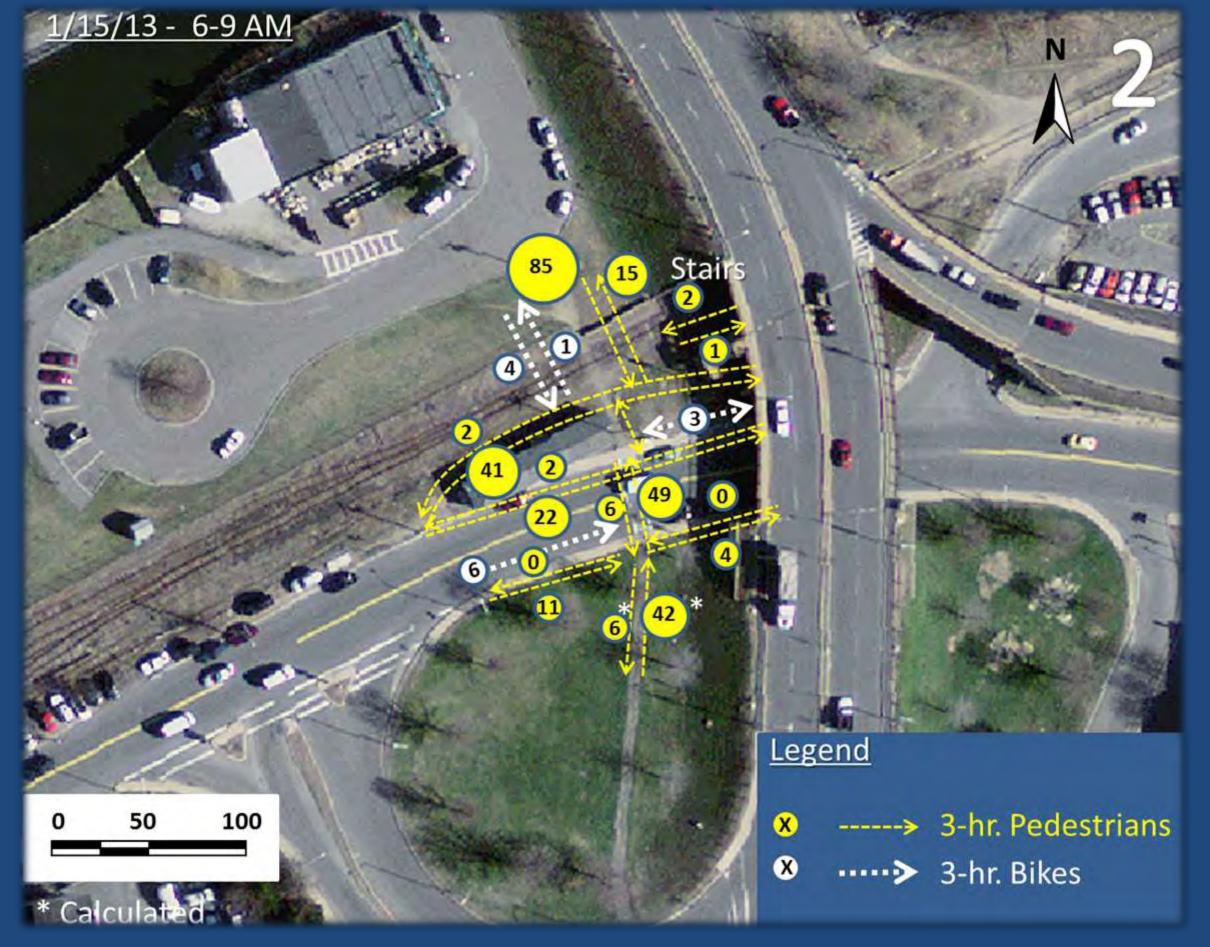






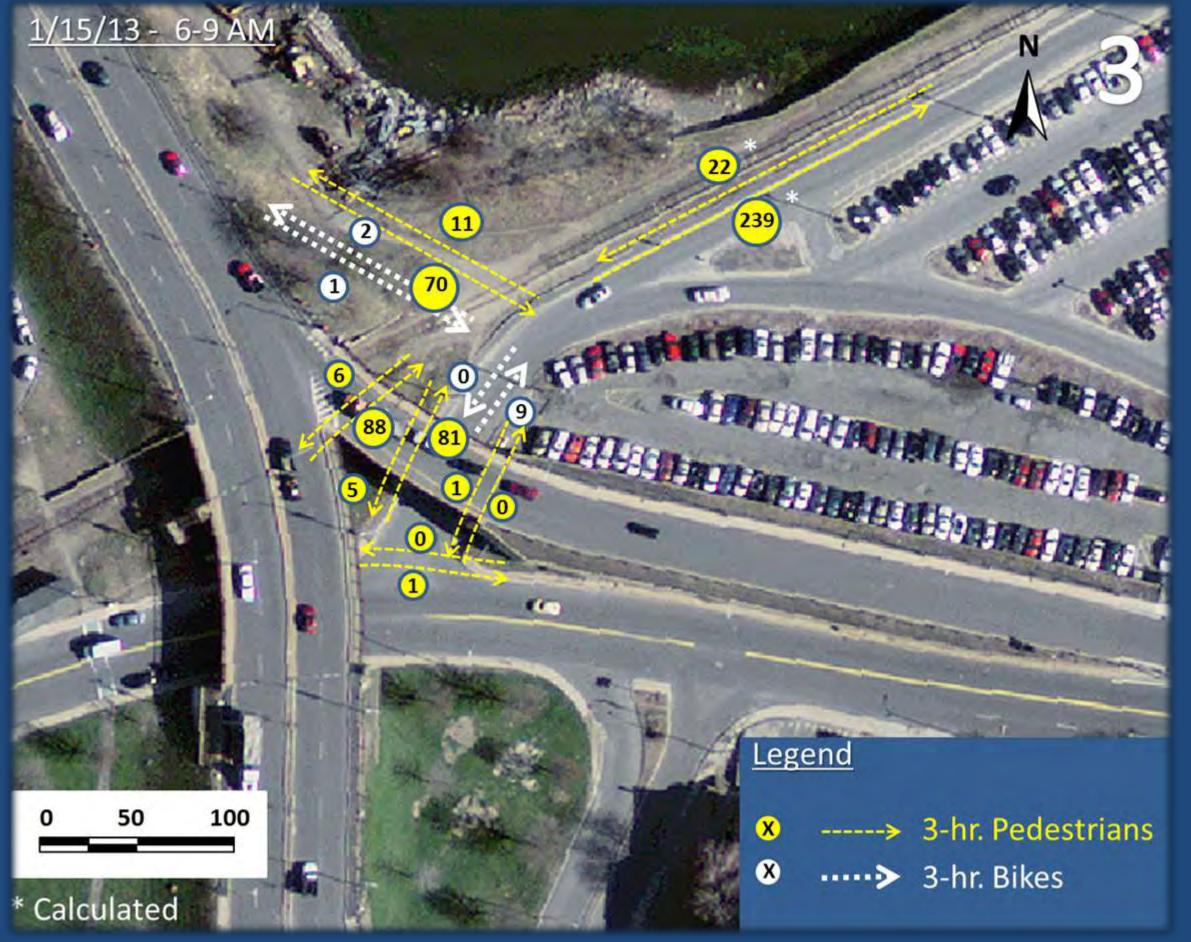






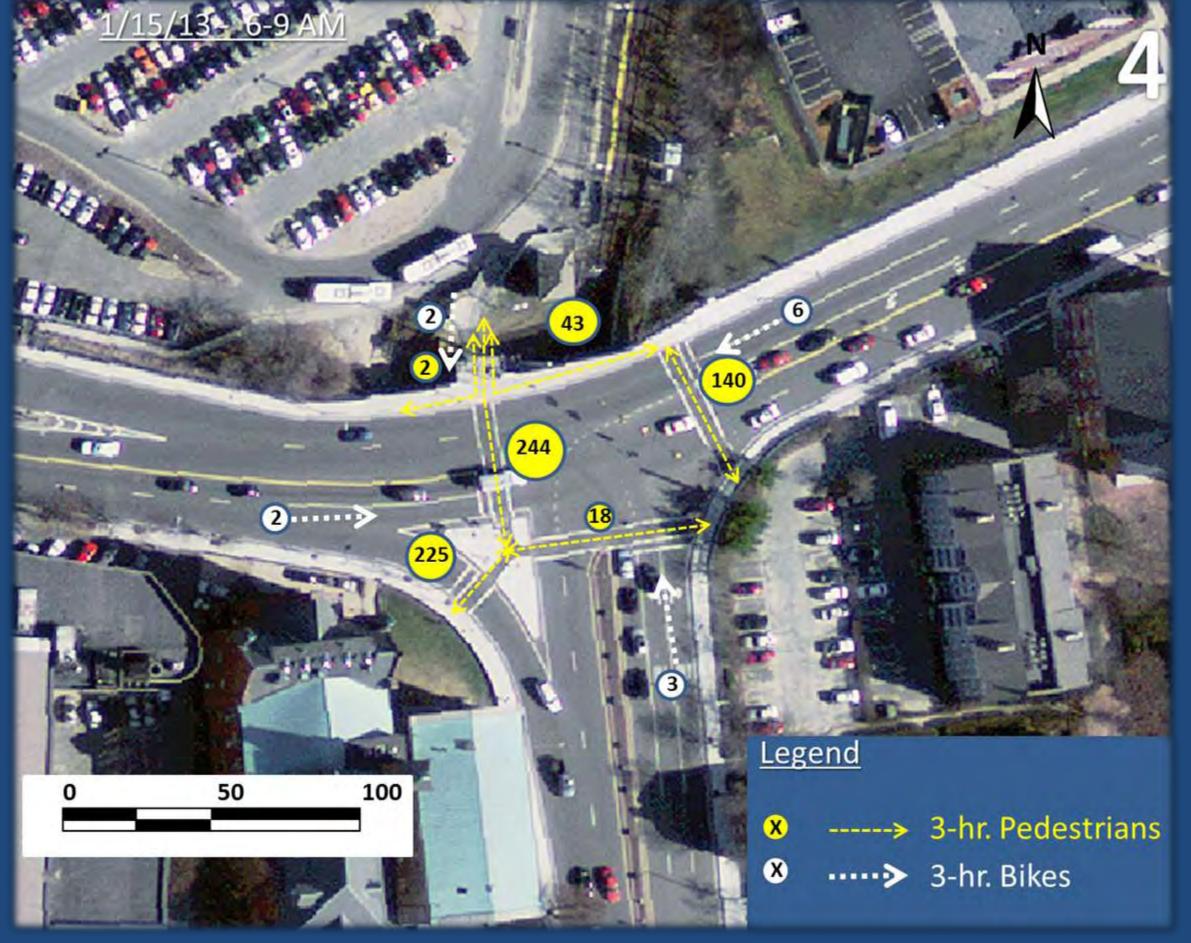






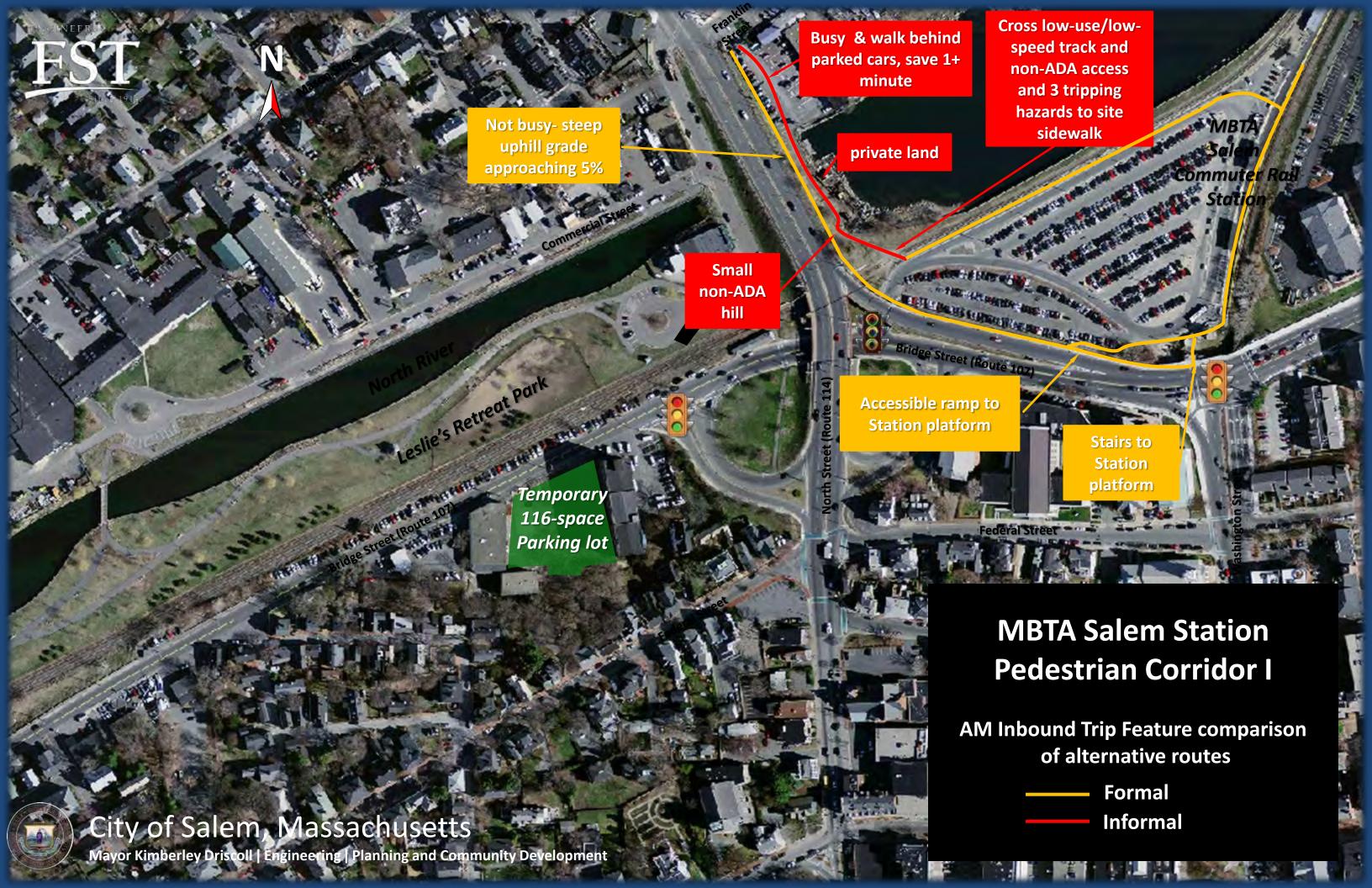


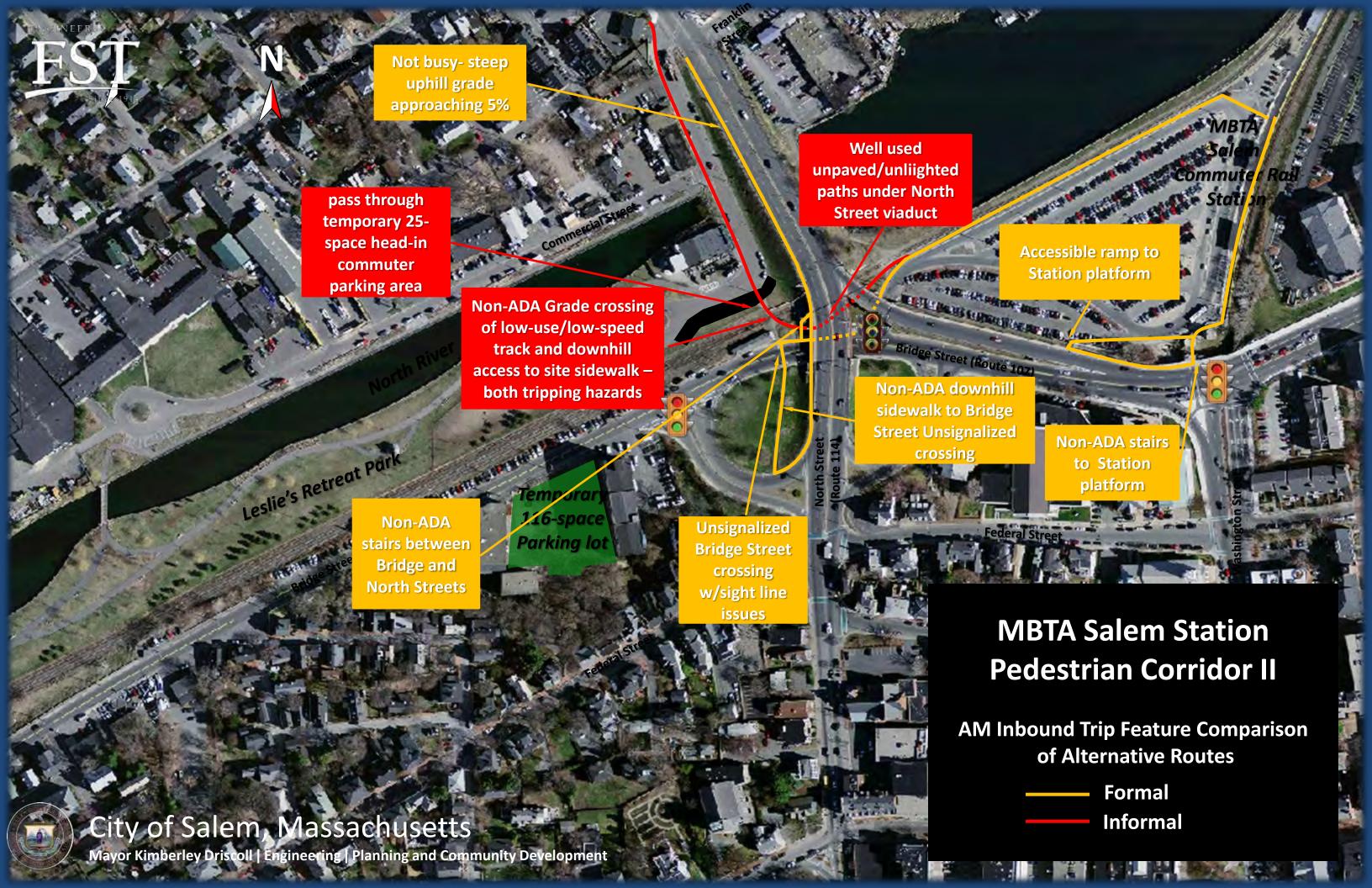


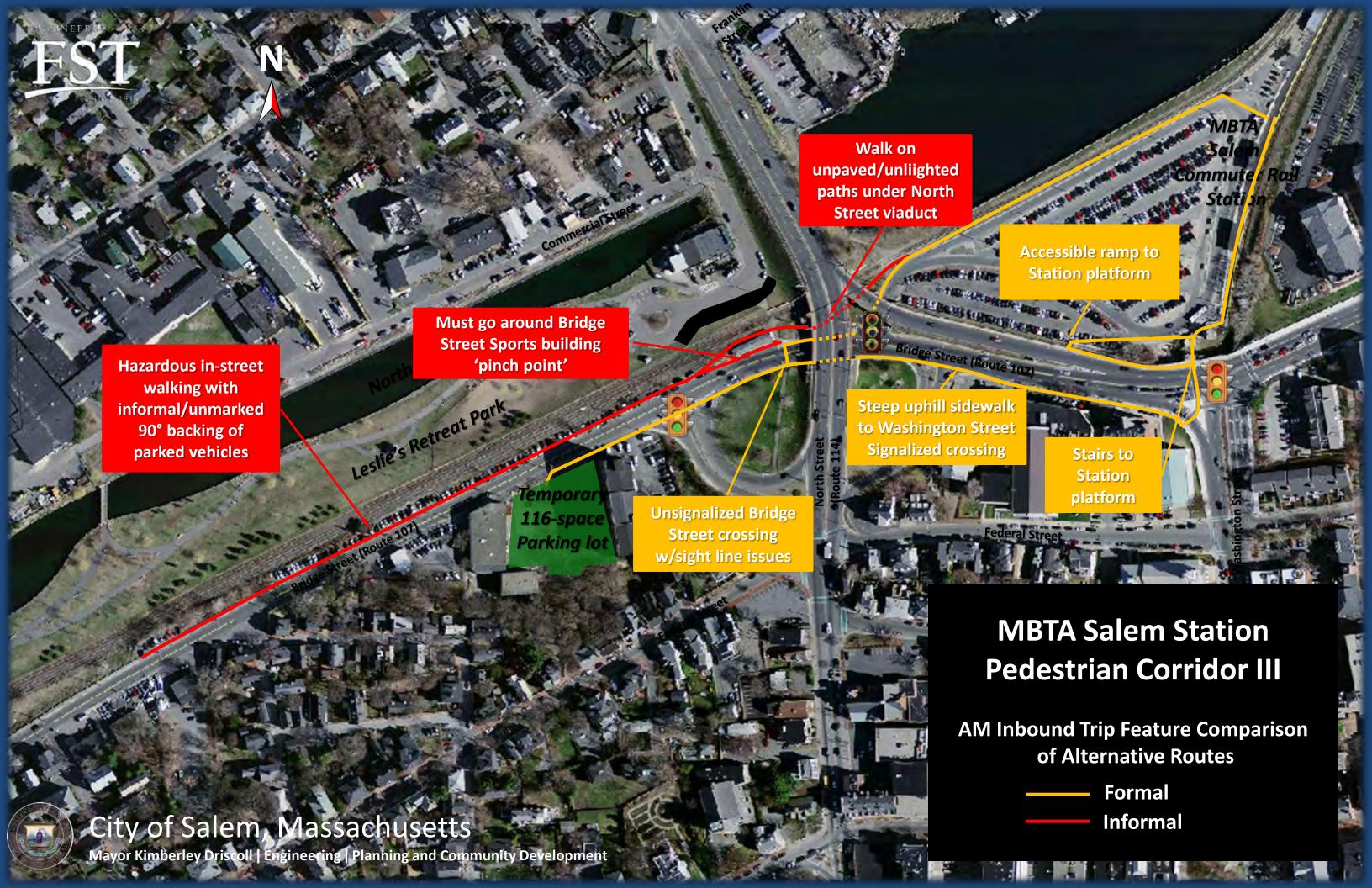


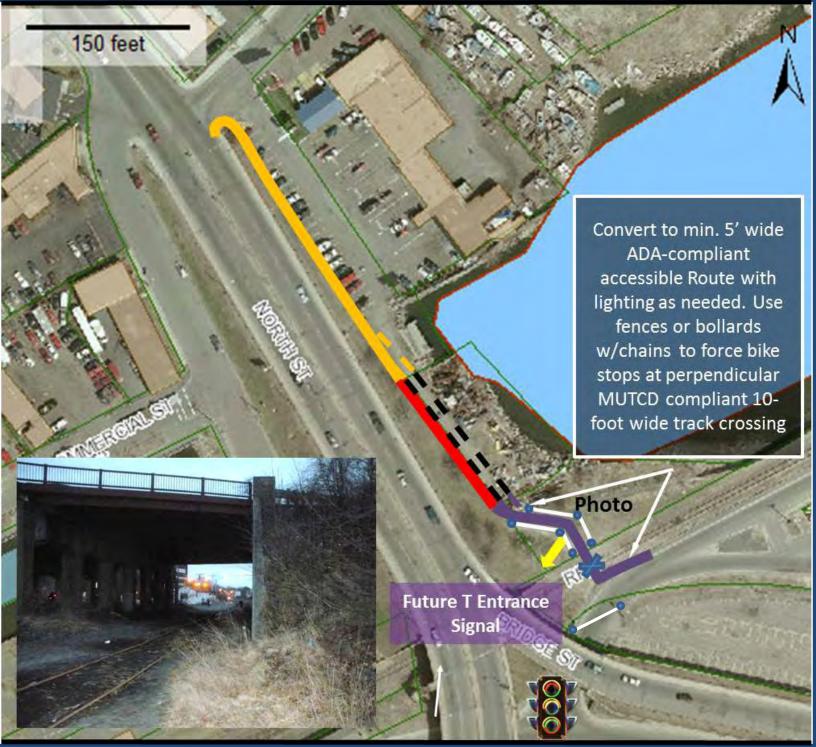












Base Map Source: Salem GIS

Legend



New raised concrete sidewalk without retaining wall – City Layout

New sidewalk with new lighting and retaining wall - City Layout - Option 2A

New sidewalk with new lighting – private Layout w/ permanent easement - Option 2B

New sidewalk with lighting – MBTA/Pan Am Railways layout

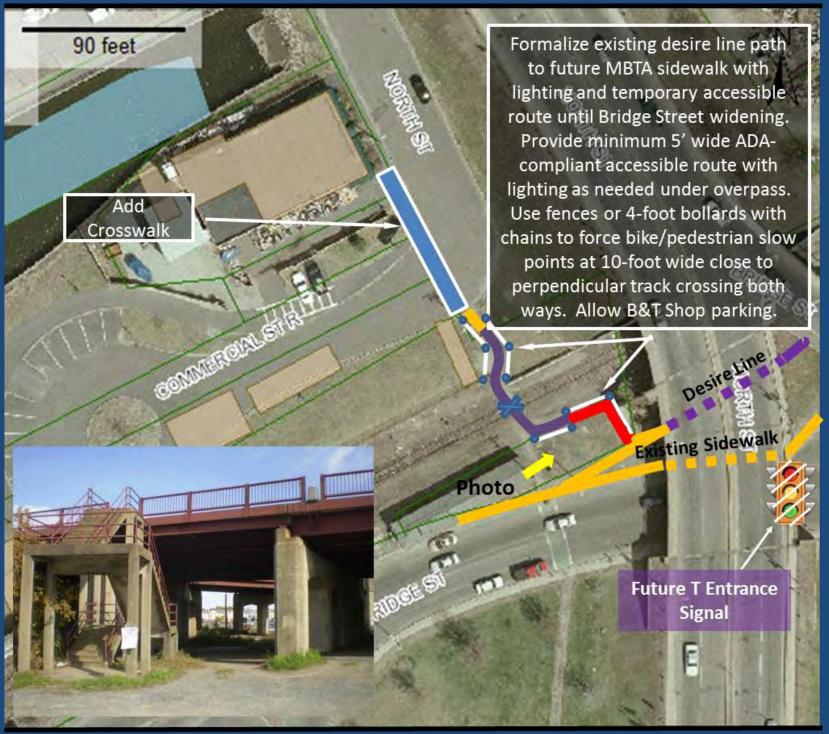
New ADA rail crossing for pedestrians and bikes

New fencing to control crossings outside train passage envelope









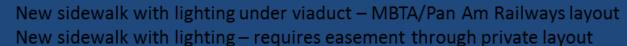
Base Map Source: Salem GIS

Legend



New raised concrete sidewalk – City Layout

New sidewalk with lighting – MBTA/Pan Am Railways layout



New ADA rail crossing for pedestrians and bikes

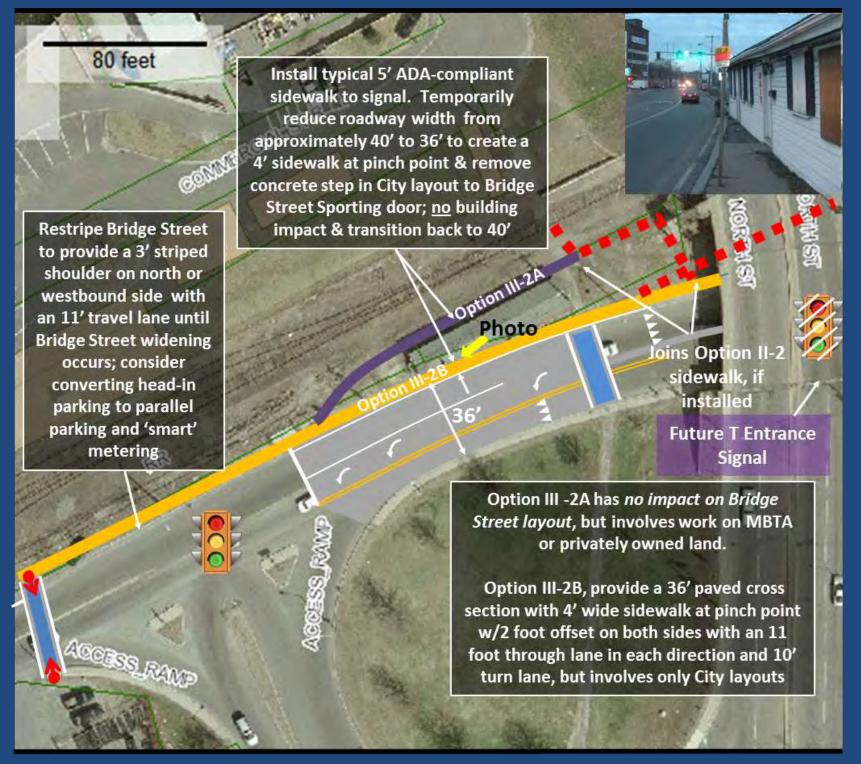
New fencing to control crossings outside train passage envelope











Base Map Source: Salem GIS

Legend



New raised concrete sidewalk – City Layout

<u>Or</u> new sidewalk with lighting – MBTA/Pan Am Railways layout behind Bridge St. Sports May tie into potential sidewalk with Option II-2

New countdown pedestrian signals at existing traffic signal







