

Greenwich Substation and Line Project CSC Field Review Meeting Agenda

Meeting Agenda

Meeting Location and Duration

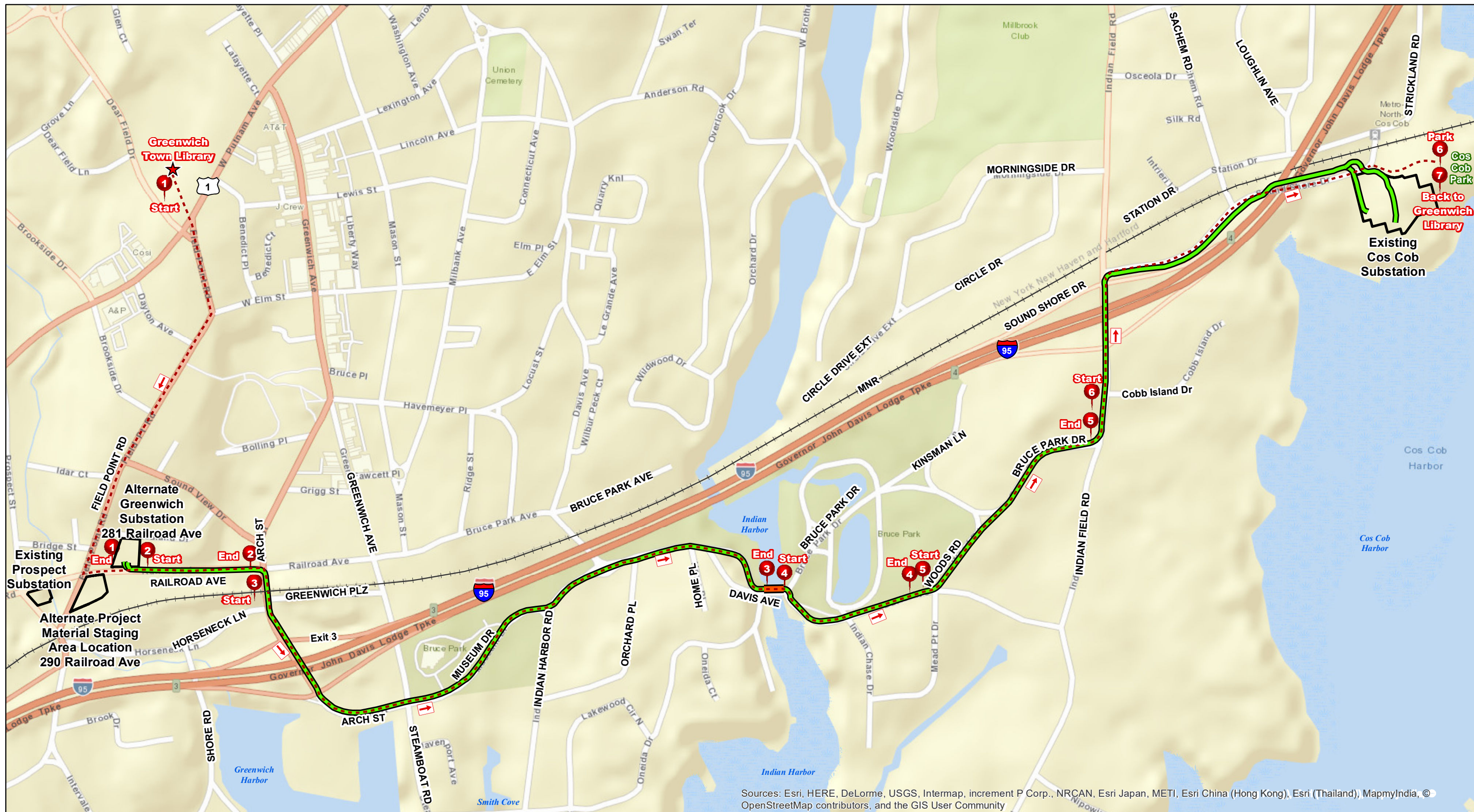
- Greenwich Town Library: 101 West Putnam Avenue, Greenwich, CT
- Duration: 2pm to 4pm

Field Review Logistics

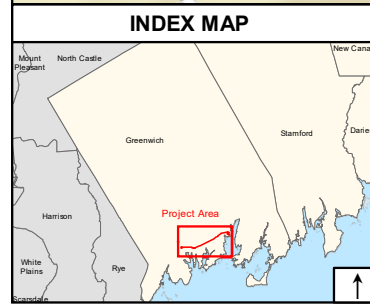
- **Review New Substation location**
 1. Drive from Town Library to Railroad Avenue to view potential substation locations at 281 and 290 Railroad Avenue. Participants can exit the bus to view the site.
- **Review Alternate Modified Route**
 2. Drive the Alternate Modified route by going east along Railroad Avenue, then right onto Arch Street.
 3. Continue to follow the Alternate Modified Project Route, then continue along Museum Drive, before turning north along Indian Harbor Drive (which turns into Davis Avenue).
 4. Continue to follow the Alternate Modified Project Route by continuing on Davis Avenue to the intersection of Wood Road.
 5. Continue along the Alternate Modified Project Route north on Wood Road and then east on Bruce Park Drive before turning north on Indian Field Road
 6. Continue along the Alternate Modified Project Route by turning east along Sound Shore Drive before parking the bus at Cos Cob Park where field visit participants can exit the bus to review the location of the proposed modifications at Cos Cob substation. There is a restroom at Cos Cob Park.
 7. The field review will terminate at the Town of Greenwich library

Nearby Hospitals

- Greenwich Hospital: 5 Perryridge Rd, Greenwich, CT 06830 (~2 miles)
- Stamford Hospital: 1 Hospital Plaza, Stamford, CT 06902 (~6 miles)



Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), MapmyIndia, © OpenStreetMap contributors, and the GIS User Community



Legend

- Proposed Alternate Modified Route
- Proposed New Pedestrian Bridge
- Railroad
- 281 Railroad Ave
- 290 Railroad Ave
- Existing Cos Cob Substation Location
- Existing Prospect Substation Location
- - - CSC Field Review Driving Route
- Route Start/End Point

1 inch = 650 feet

650 325 0 650 Feet

Base Map: ESRI Street Map

CSC Field Review Driving Route

Greenwich Substation and Line Project
Greenwich, Connecticut

EVERSOURCE ENERGY

ALL-POINTS TECHNOLOGY CORPORATION

May 2017