Figure 1

Proposed Manhole Locations (75% Design), Page 2 of 9

West Roxbury to Needham Reliability Project
Needham, Massachusetts

LEGEND
- Proposed Manhole
- Proposed Underground Duct Centerline

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Data Source: Office of Geographic Information (MassGIS), Commonwealth of Massachusetts, Information Technology Division
Figure 1

Proposed Manhole Locations (75% Design), Page 3 of 9
Proposed Manhole Locations (75% Design), Page 4 of 9

West Roxbury to Needham Reliability Project  Needham, Massachusetts

568 SOUTH ST

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Legend:
- Proposed Manhole
- Proposed Underground Duct Centerline

Scale: 1:600
1 inch = 50 feet

South Street

Fiber Optic Cable Handhole

WEBSTER STREET

NEEDHAM

DEDHAM
**Figure 1**

**Proposed Manhole Locations (75% Design), Page 5 of 9**

West Roxbury to Needham Reliability Project  Needham, Massachusetts

Data Source: Office of Geographic Information (MassGIS), Commonwealth of Massachusetts, Information Technology Division

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Legend:
- Proposed Manhole
- Proposed Underground Duct Centerline

Scale 1:600
1 inch = 50 feet

South Street

Fiber Optic Cable Handhole

410 SOUTH ST

396 SOUTH ST

397 SOUTH ST
Figure 1: Proposed Manhole Locations (75% Design), Page 6 of 9

LEGEND

- Proposed Manhole
- Proposed Underground Duct Centerline

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Data Source: Office of Geographic Information (MassGIS), Commonwealth of Massachusetts, Information Technology Division

West Roxbury to Needham Reliability Project  Needham, Massachusetts

EVERSOURCE
West Roxbury to Needham Reliability Project   Needham, Massachusetts

Figure 1

Proposed Manhole Locations (75% Design), Page 9 of 9