

Appendix D
PHOTOGRAPHIC SIMULATIONS



EXISTING CONDITION VIEW
Photo 17: Parker Road at Eversource ROW #342

SARATOGA
ASSOCIATES

Photograph Information

Date: December 2, 2022
Time: 12:53 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 30.7428" N
70° 22' 09.2028" W
Distance: 3,260 feet



Figure-D1
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



Proposed substation screened by foreground vegetation

SIMULATED CONDITION
Photo 17: Parker Road at Eversource ROW #342



Photograph Information

Date: December 2, 2022
Time: 12:53 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 30.7428" N
70° 22' 09.2028" W
Distance: 3,260 feet



Figure-D2
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



EXISTING CONDITION VIEW
Photo 19: Service Road at Biltmore Place

SARATOGA
ASSOCIATES

Photograph Information

Date: December 2, 2022
Time: 1:03 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 05.4060" N
70° 21' 45.7308" W
Distance: 880 feet



Figure-D3
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



SIMULATED CONDITION
 Photo 19: Service Road at Biltmore Place

SARATOGA ASSOCIATES

Photograph Information

Date: December 2, 2022
 Time: 1:03 pm
 Focal Length: 24 mm
 Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 05.4060" N
 70° 21' 45.7308" W
 Distance: 880 feet



Figure-D4
 Project Visualizations
 NEW ENGLAND WIND 2
 CONNECTOR 275/345kV GIS
 Substation



EXISTING CONDITION VIEW
Photo 21: U.S. Route 6 (Mid-Cape Highway)

SARATOGA
ASSOCIATES

Photograph Information

Date: December 2, 2022
Time: 1:11 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 03.7896" N
70° 21' 34.2216" W
Distance: 410 feet



Figure-D5
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



Proposed substation screened by foreground landform & vegetation

SIMULATED CONDITION
 Photo 21: U.S. Route 6 (Mid-Cape Highway)



Photograph Information

Date: December 2, 2022
 Time: 1:11 pm
 Focal Length: 24 mm
 Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 03.7896" N
 70° 21' 34.2216" W
 Distance: 410 feet



Figure-D6
 Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
 Substation



EXISTING CONDITION VIEW
Photo 23: Oak Street at U.S. Route 6 Overpass

SARATOGA
ASSOCIATES

Photograph Information

Date: December 2, 2022
Time: 1:21 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 03.9768" N
70° 21' 12.5316" W
Distance: 820 feet



Figure-D7
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



Proposed substation screened by foreground vegetation

SIMULATED CONDITION
Photo 23: Oak Street at U.S. Route 6 Overpass



Photograph Information

Date: December 2, 2022
Time: 1:21 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 03.9768" N
70° 21' 12.5316" W
Distance: 820 feet



Figure-D8
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



EXISTING CONDITION VIEW
Photo 26: Oak Street Near 550 Oak Street

SARATOGA
ASSOCIATES

Photograph Information

Date: December 2, 2022
Time: 1:28 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 07.9152" N
70° 21' 10.2096" W
Distance: 860 feet



Figure-D9
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



SIMULATED CONDITION
Photo 26: Oak Street Near 550 Oak Street



Photograph Information

Date: December 2, 2022
Time: 1:28 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 07.9152" N
70° 21' 10.2096" W
Distance: 860 feet



Figure-D10
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



EXISTING CONDITION VIEW

Photo 29: Within Eversource ROW #343 near 50 Plum Street

SARATOGA
ASSOCIATES

Photograph Information

Date: December 2, 2022
Time: 1:42 pm
Focal Length: 24 mm
Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 16.9584" N
70° 21' 07.9560" W
Distance: 1,140 feet



Figure-D11
Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
Substation



Proposed substation screened by foreground vegetation

SIMULATED CONDITION

Photo 29: Within Eversource ROW #343 near 50 Plum Street

SARATOGA ASSOCIATES

Photograph Information

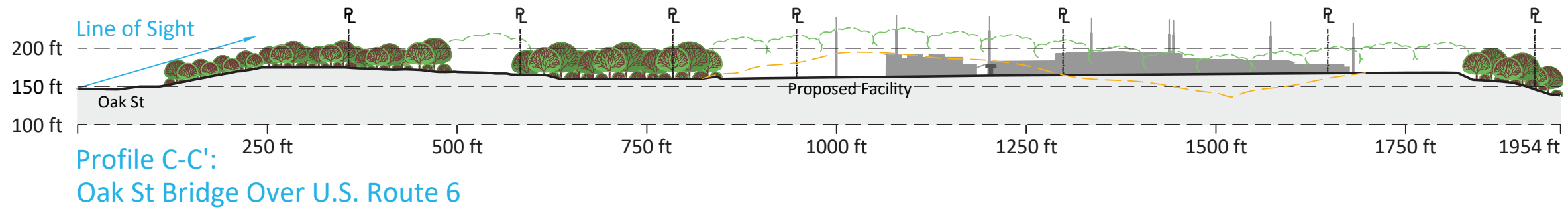
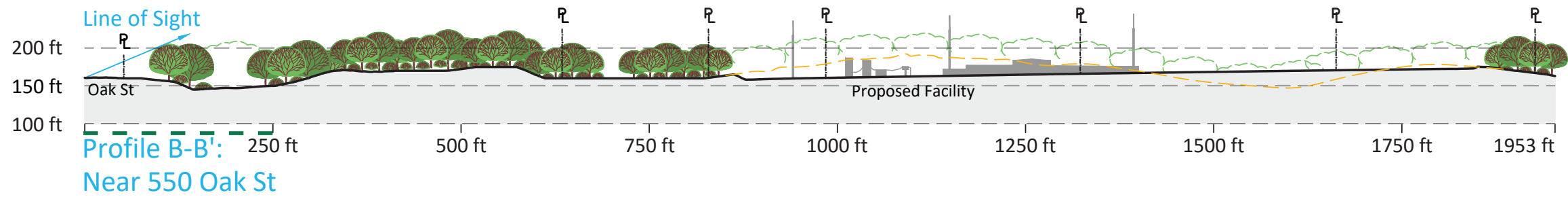
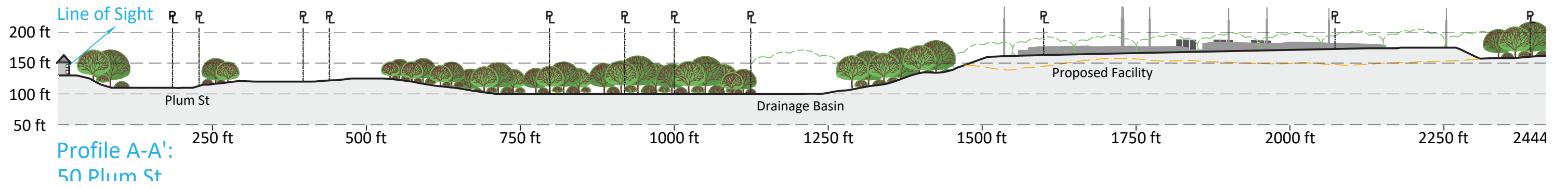
Date: December 2, 2022
 Time: 1:42 pm
 Focal Length: 24 mm
 Camera: Canon EOS 6D Mark II

Photo Location: 41° 41' 16.9584" N
 70° 21' 07.9560" W
 Distance: 1,140 feet



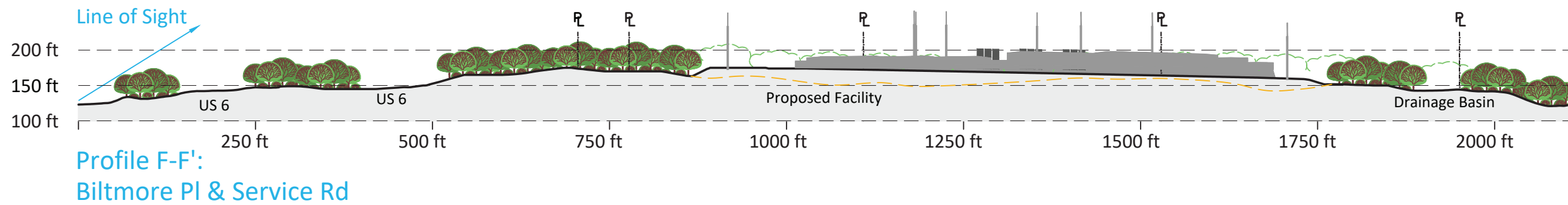
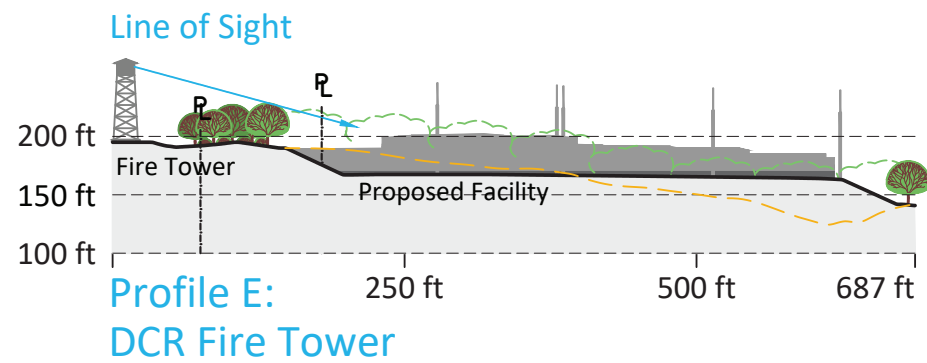
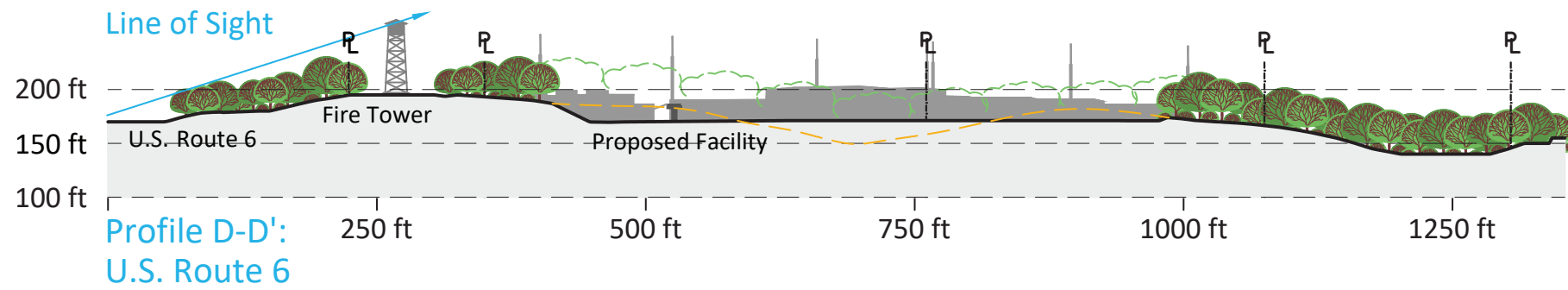
Figure-D12
 Project Visualizations
NEW ENGLAND WIND 2
CONNECTOR 275/345kV GIS
 Substation

Appendix E
LINE-OF-SIGHT PROFILES



LEGEND

- Existing trees to be removed
- Existing grade



LEGEND

- Existing trees to be removed
- Existing grade