

- Legend**
-  Study Intersections
 -  Receptor Location
 -  Commuter Rail Station Location
 -  Rapid Bus Station Location

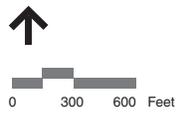
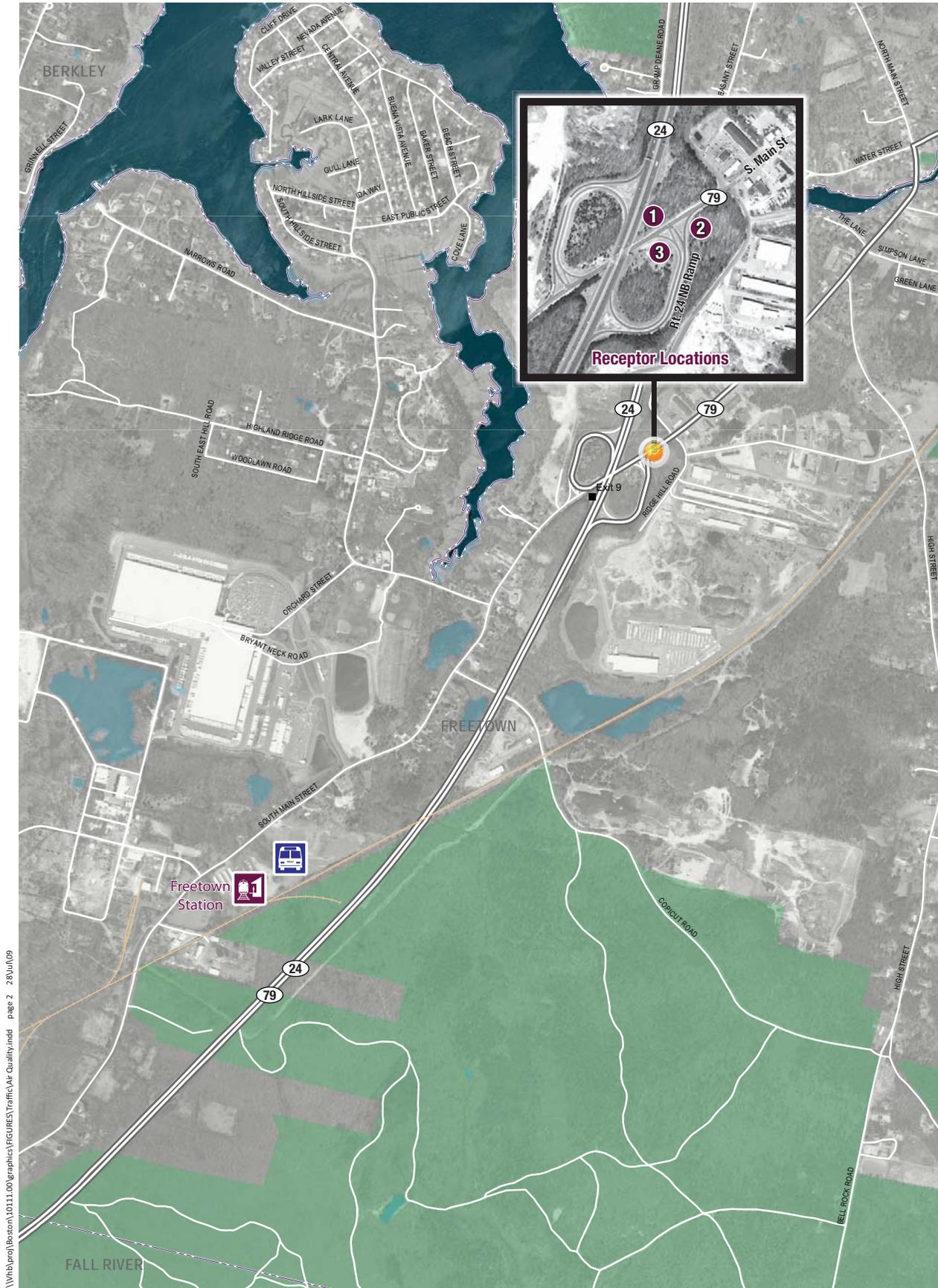


Figure 4.9-1
 Fall River - Microscale Air Quality Study Area Intersections and Receptor Locations



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Legend

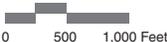
-  North
-  0 500 1,000 Feet
-  Study Intersections
-  Receptor Location
-  Commuter Rail Station Location
-  Rapid Bus Station Location

Figure 4.9-2
Freetown - Microscale Air Quality Study Area Intersections and Receptor Locations

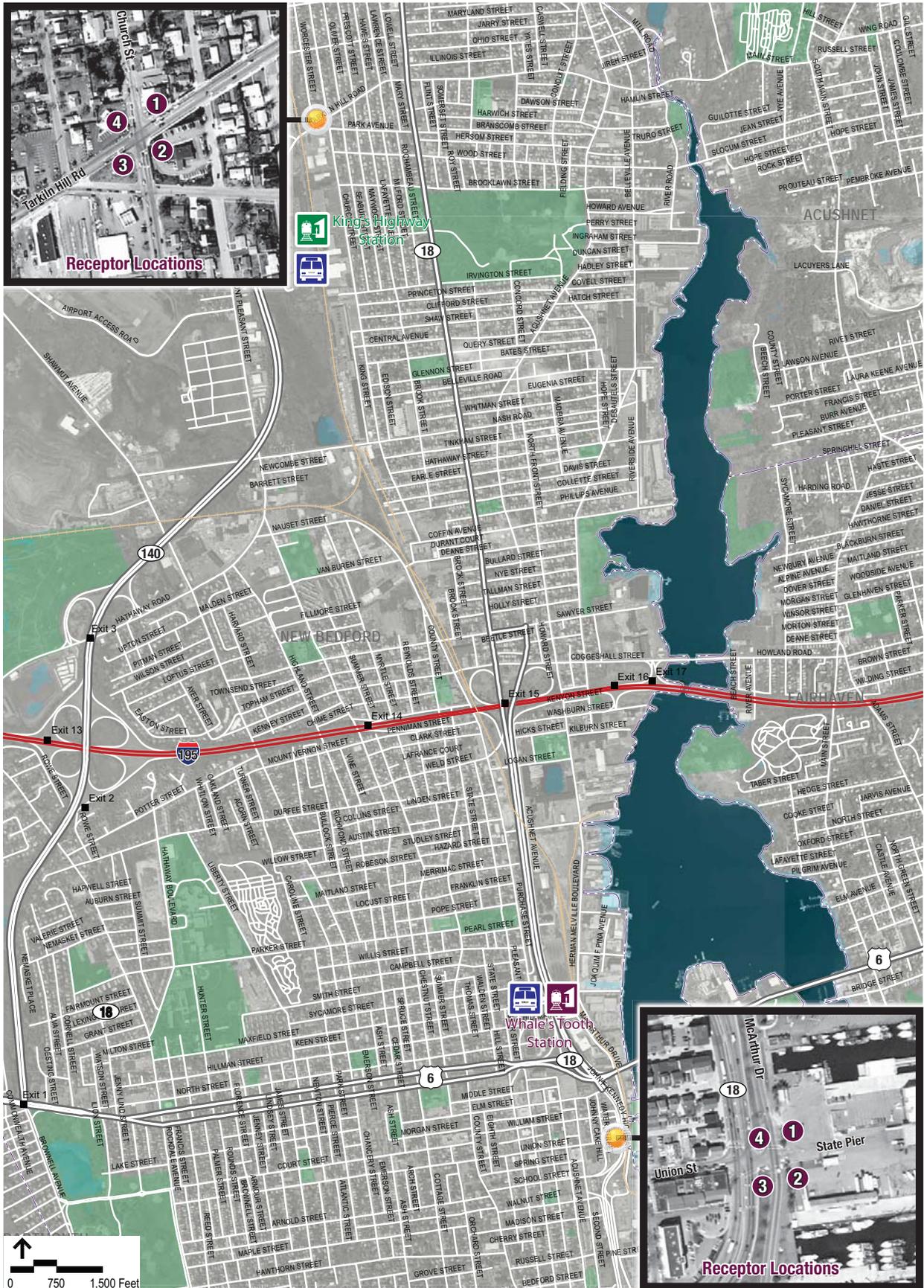


Figure 4.9-3
New Bedford - Microscale Air Quality Study Area Intersections and Receptor Locations



- Legend**
-  Study Intersections
 -  Receptor Location
 -  Commuter Rail Station Location
 -  Rapid Bus Station Location

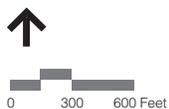
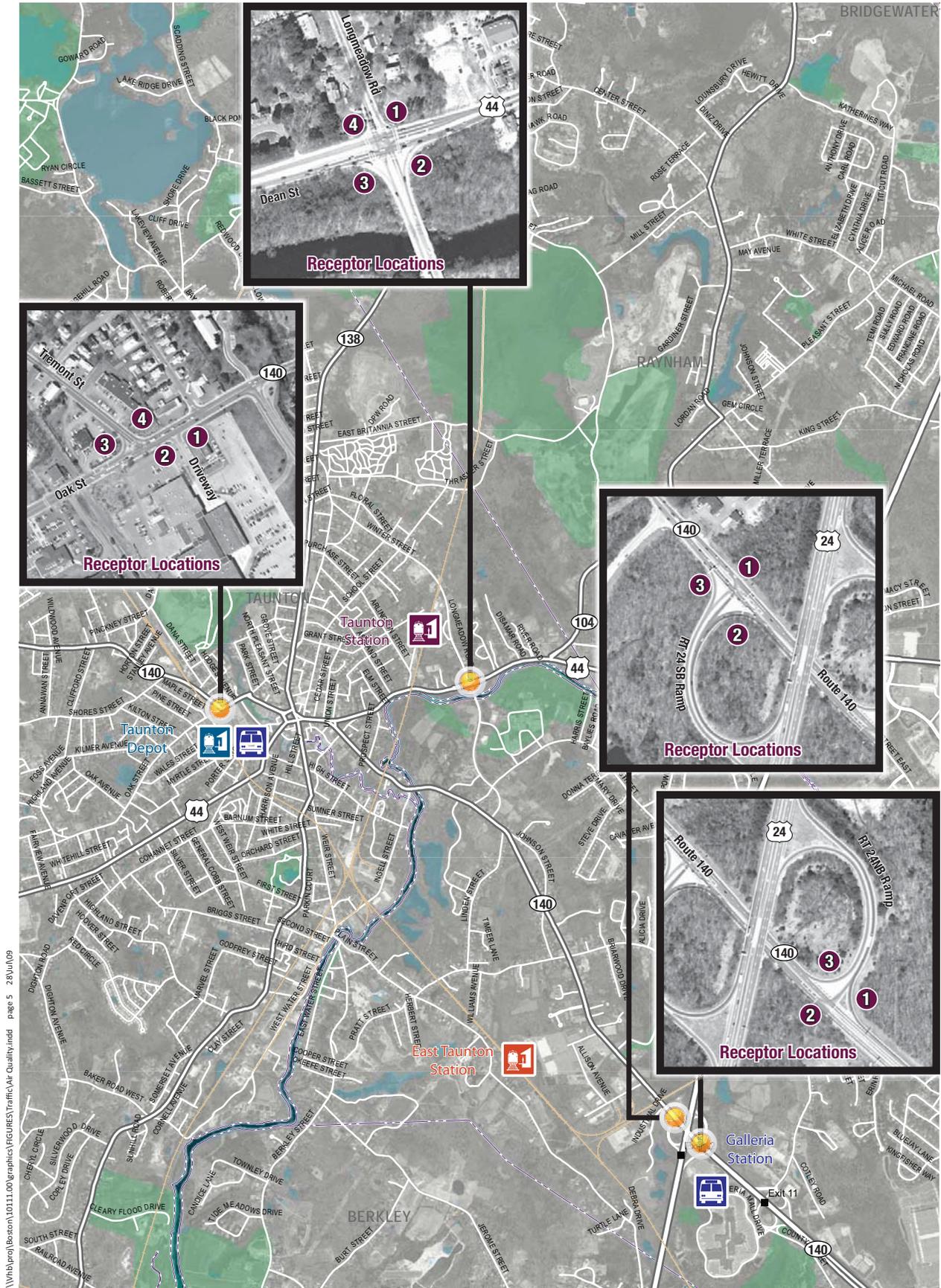


Figure 4.9-4

Stoughton Station
Microscale Air Quality Study Area
Intersections and Receptor Locations



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- Legend**
-  Study Intersections
 -  Receptor Location
 -  Commuter Rail Station Location
 -  Rapid Bus Station Location

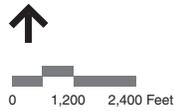


Figure 4.9-5
Taunton - Microscale Air Quality Study Area Intersections and Receptor Locations



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- Legend**
-  Study Intersections
 -  Receptor Location
 -  Commuter Rail Station Location
 -  Rapid Bus Station Location

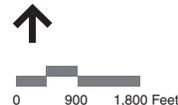


Figure 4.9-6
Easton - Microscale Air Quality
Study Area Intersections
and Receptor Locations



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- Legend**
-  Study Intersections
 -  Receptor Location
 -  Commuter Rail Station Location
 -  Rapid Bus Station Location

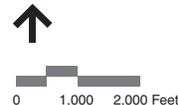


Figure 4.9-7
Raynham - Microscale Air Quality
Study Area Intersections
and Receptor Locations