

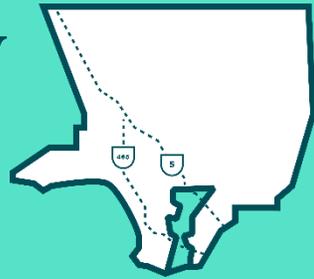


**SAFE
CLEAN
WATER
PROGRAM**

Initial Watershed Plan

Lower Los Angeles River Watershed Area

Appendix J. Composite Opportunity Maps



February 2026





Initial Watershed Plan: Appendix J. Composite Opportunity Maps

Lower Los Angeles River Watershed Area

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Appendix J. Composite Opportunity Maps

Projects and Programs that deliver multiple benefits are a cornerstone of the Safe, Clean Water (SCW) Program. While individual strategies can support specific SCW Program Goals, they are most effective when implemented together to create synergies across SCW Planning Themes. This appendix illustrates outcomes from the two composite opportunity analyses listed and described below¹:

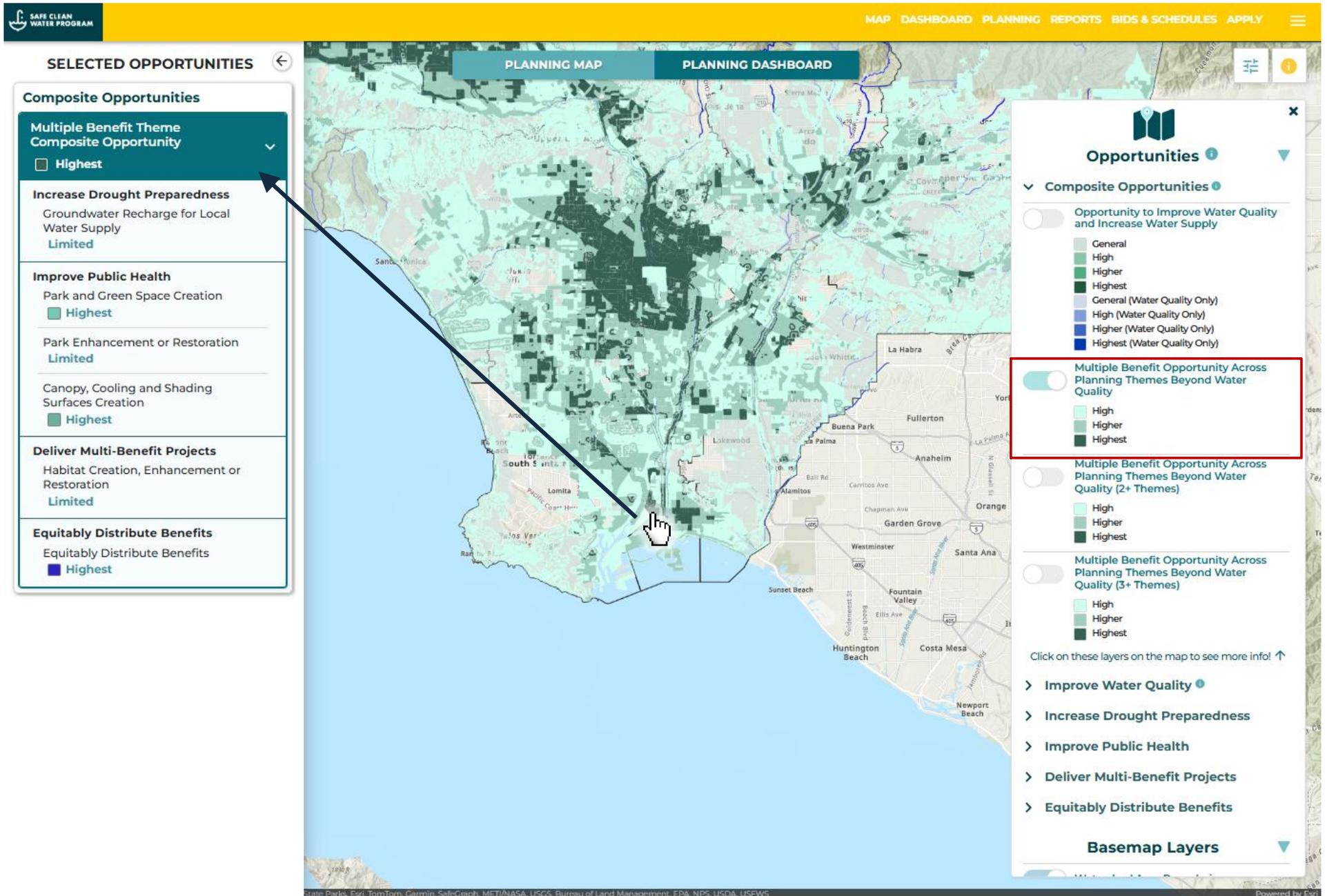
- **Section J.1 Multiple Benefit Opportunity Across Planning Themes.** This analysis highlighted areas within the Watershed Area (WA) with the highest potential to deliver multiple benefits across key SCW Program Planning Themes.
- **Section J.2 Opportunity to Improve Water Quality and Increase Water Supply.** This analysis highlighted areas within the WA with the highest potential to deliver dual benefits—specifically, to Improve Water Quality through pollutant load reduction and Increase Water Supply through stormwater capture.

The maps included in this appendix provide a static representation of the data that aligns with the progress of the Initial Watershed Plans at the time they were developed. For interactive versions of these maps with the most current information, users should use the [SCW Program Watershed Planning Tool](#) (Planning Tool). The Planning Tool is regularly updated to incorporate new data, recent investments, and changing watershed conditions; it serves as the preferred method for viewing and analyzing composite benefit opportunity areas².

Figure J-1 and Figure J-2 illustrate the outcomes of the analyses described in Section J.1 and J.2, respectively, as visible on the Planning Tool. As illustrated in the figures, users can zoom in to areas of interest, toggle layers on the legend on the right-hand side of the map, then view details of specific features on the toolbar on the left-hand side of the map. .

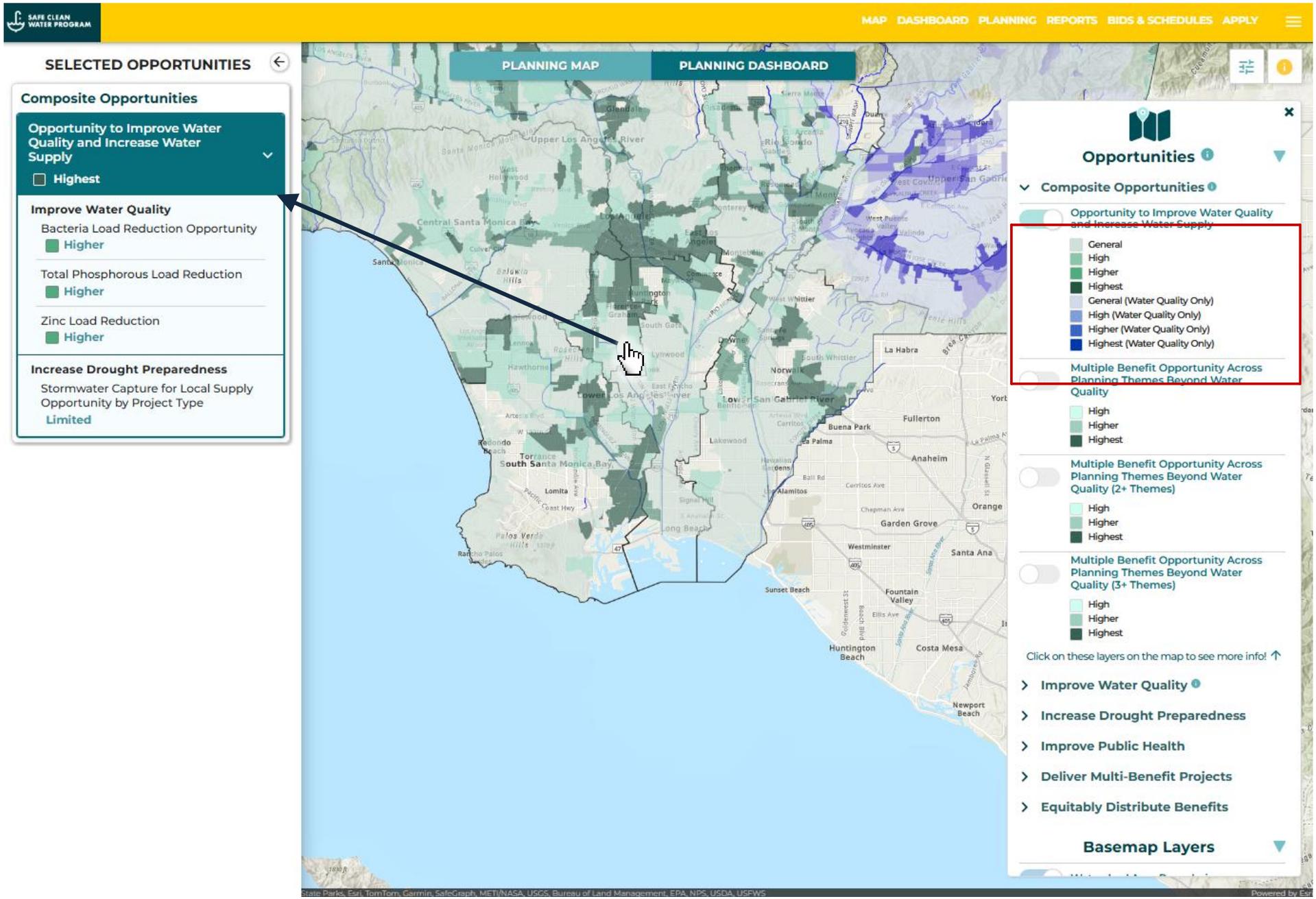
¹ Full descriptions of the data, methods, and sources for these analyses are provided in Appendix I.6.

² The Planning Tool also contains other composite opportunity analyses not listed in this Appendix.



Note: The Planning Tool is a live, dynamic platform that is regularly updated. As a result, map content, symbology, and available data may differ slightly from the static screenshot included here.

Figure J-1. Screenshot of the multi benefit opportunity across Planning Themes on the SCW Program Watershed Planning Tool



Note: The Planning Tool is a live, dynamic platform that is regularly updated. As a result, map content, symbology, and available data may differ slightly from the static screenshot included here.

Figure J-2. Screenshot of the opportunity to Improve Water Quality and Increase Water Supply on the SCW Program Watershed Planning Tool

J.1 Multiple Benefit Opportunity Across Planning Themes

The Multiple benefit Opportunity Across Planning Themes from this composite opportunity identifies areas within the WA with the highest potential to deliver multiple benefits across key SCW Program Watershed Planning Themes (Improve Water Quality, Increase Drought Preparedness, Improve Public Health, Deliver Multi-Benefits with Nature-Based Solutions and Diverse Projects, and Equitably Distribute Benefits. Note, the relative opportunity classification (high, higher, highest) used in each map is defined in Appendix I.6.

To support various interested parties, Multiple Benefit Opportunity Across Planning Theme maps have been exported across multiple scales including:

- **Two-square-mile planning grids:** To highlight areas within the WA with the highest potential to deliver multiple benefits across key Planning Themes, two-square-mile planning grids are used. Maps for each grid cell within the WA are shown in Section J.1.1, from highest rank (i.e., highest relative opportunity) to lowest.
- **Municipalities:** To support targeted implementation by Project and Program proponents and Municipalities, maps for the Multiple Benefit Opportunity Across Planning Themes are exported at the municipal scale to highlight the opportunity levels within each. Maps for each municipality within the WA are shown in Section J.1.2.
- **Supervisorial Districts:** To support targeted implementation from the perspective of Supervisorial Districts, maps for the Multiple Benefit Opportunity Across Planning Themes are exported at the Supervisorial District scale to highlight the opportunity levels within each. Maps for each Supervisorial District within the WA are shown in Section J.1.3.

J.1.1 Grid-Based Maps

LLAR WA^{sd} Grid - Rank 1 for Multiple Benefit Opportunity Across Planning Themes

Unincorporated LA County

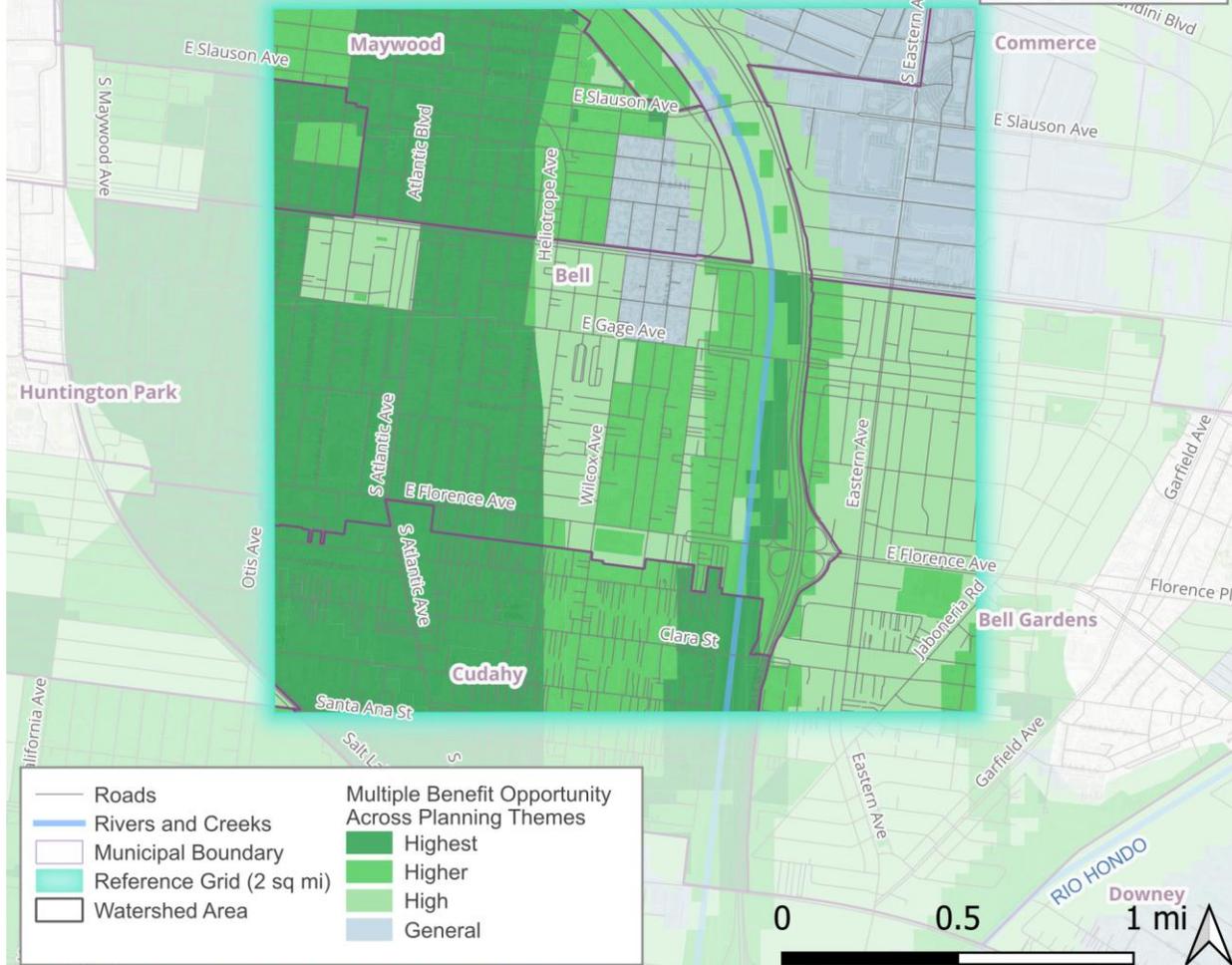
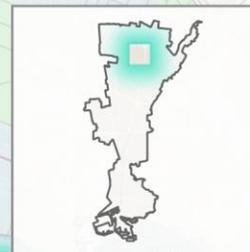


Figure J-3. Rank 1 for Multiple Benefit Opportunity Across Planning Themes

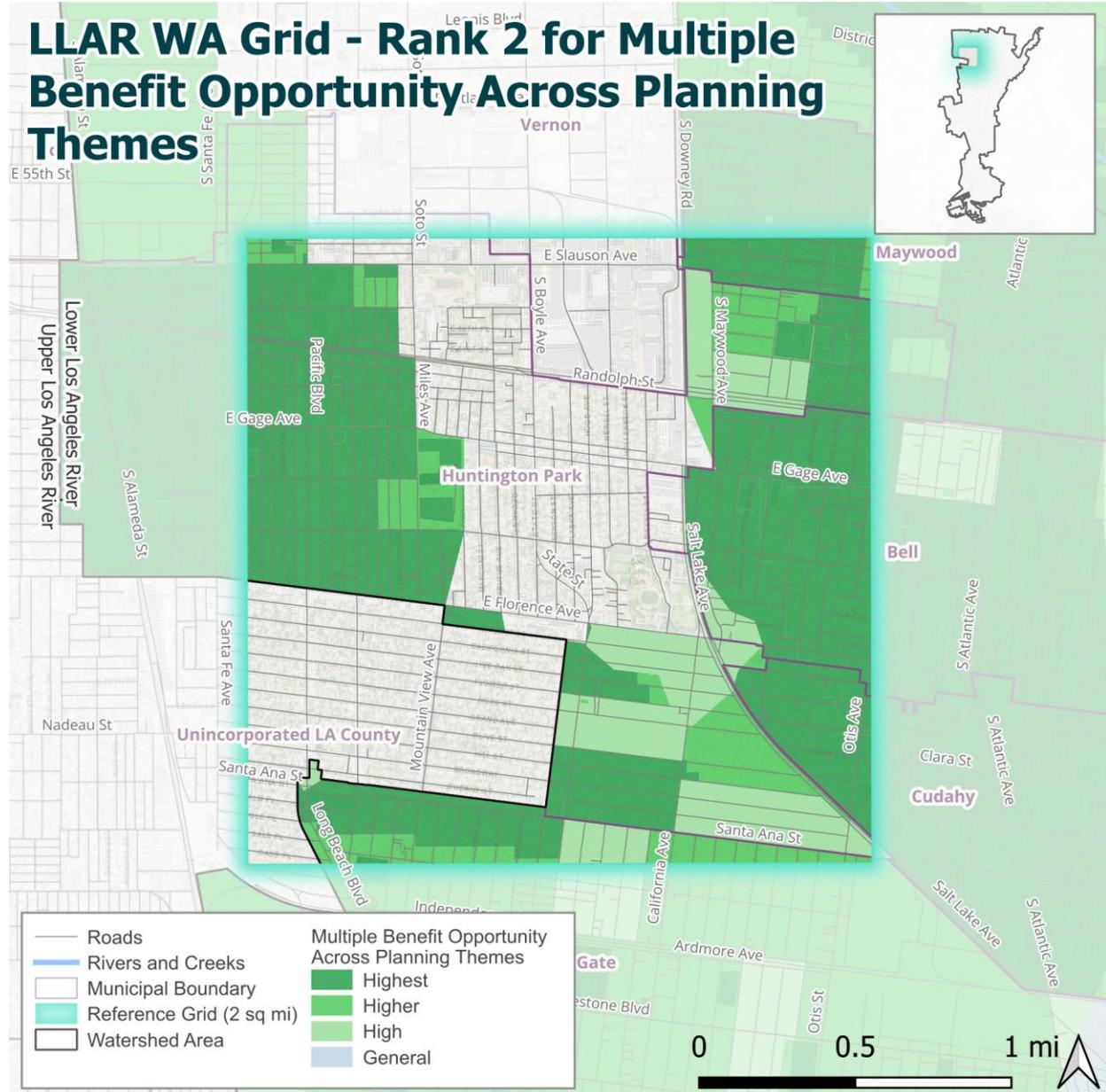


Figure J-4. Rank 2 for Multiple Benefit Opportunity Across Planning Themes

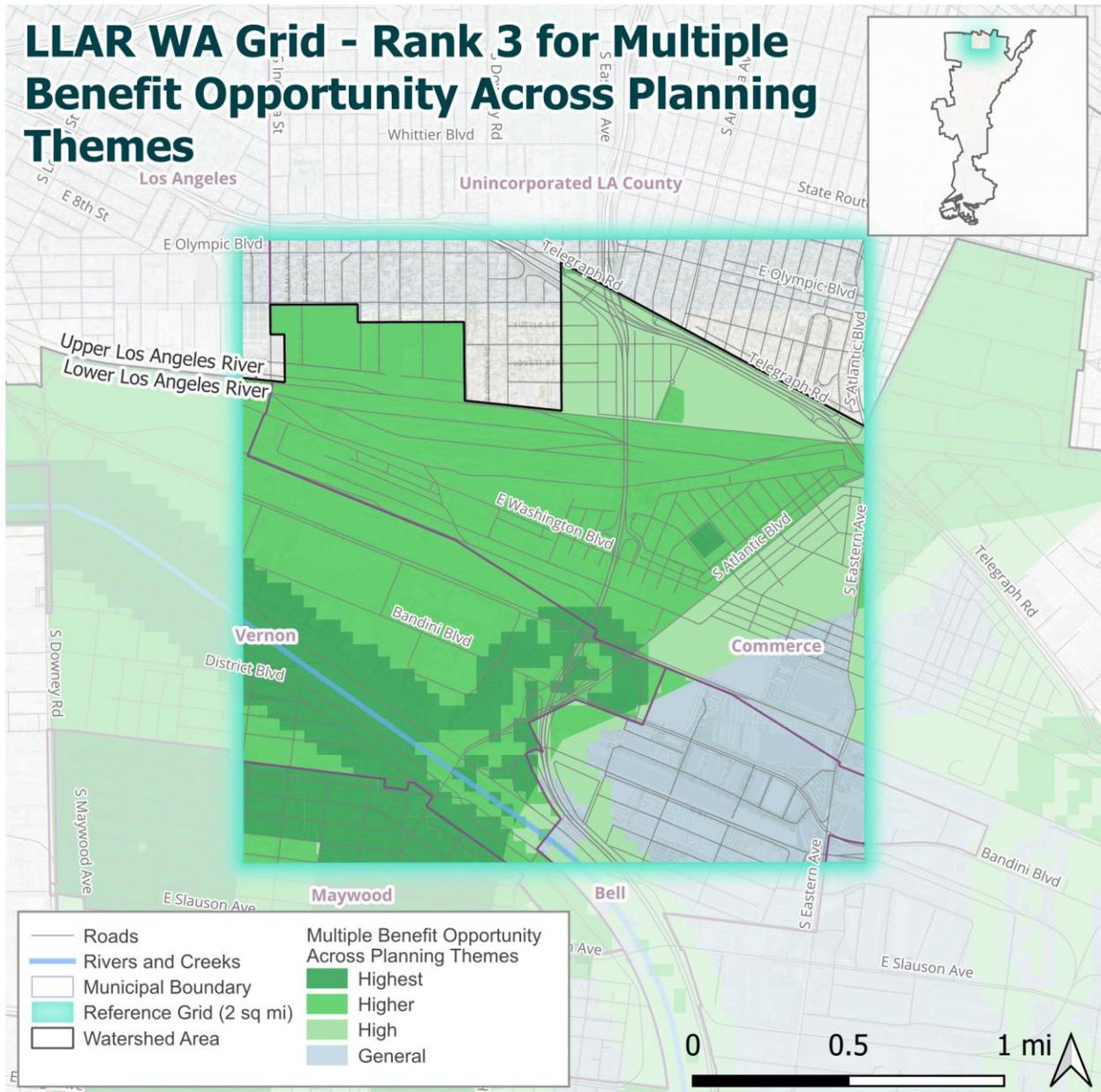


Figure J-5. Rank 3 for Multiple Benefit Opportunity Across Planning Themes

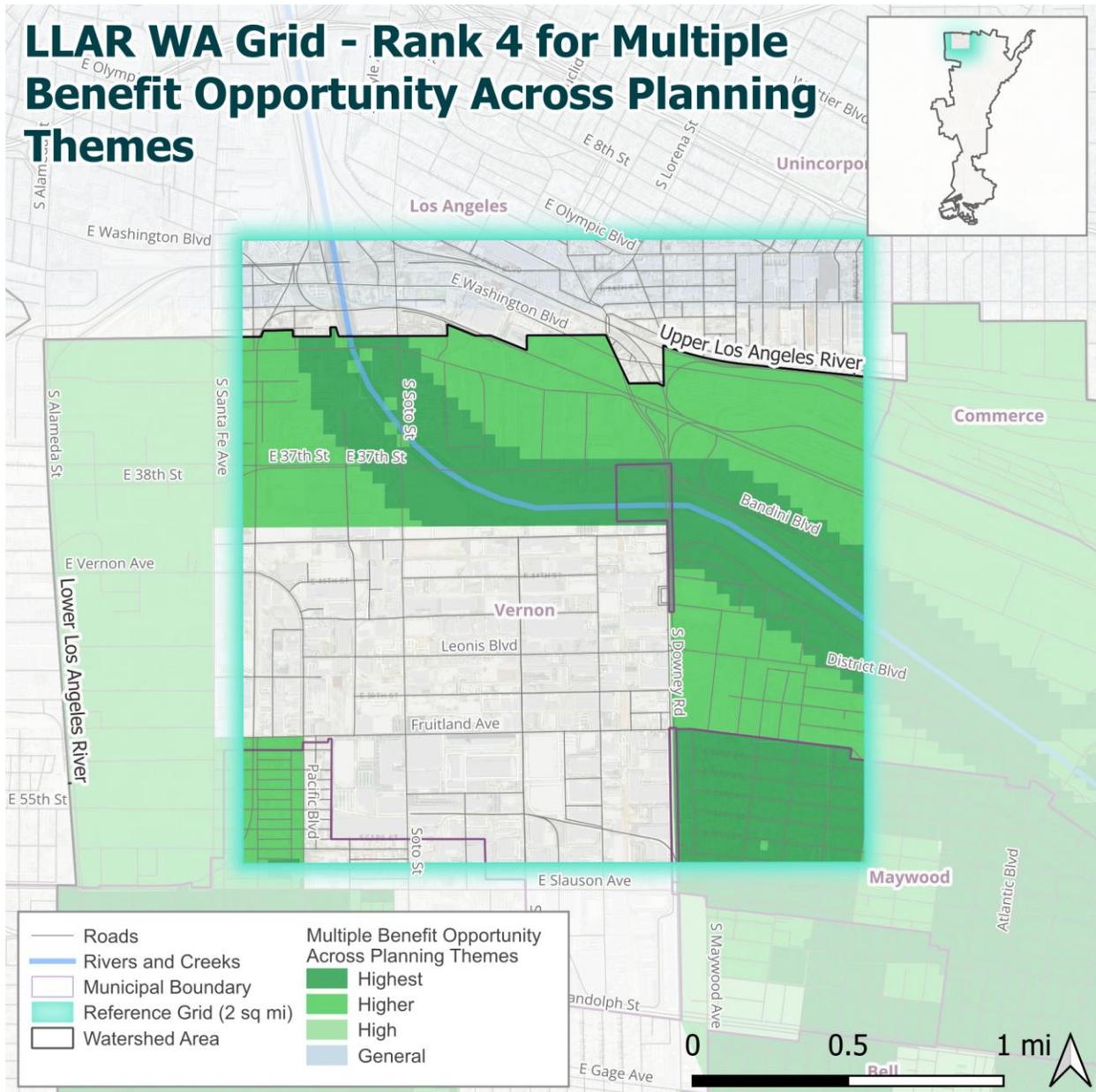


Figure J-6. Rank 4 for Multiple Benefit Opportunity Across Planning Themes

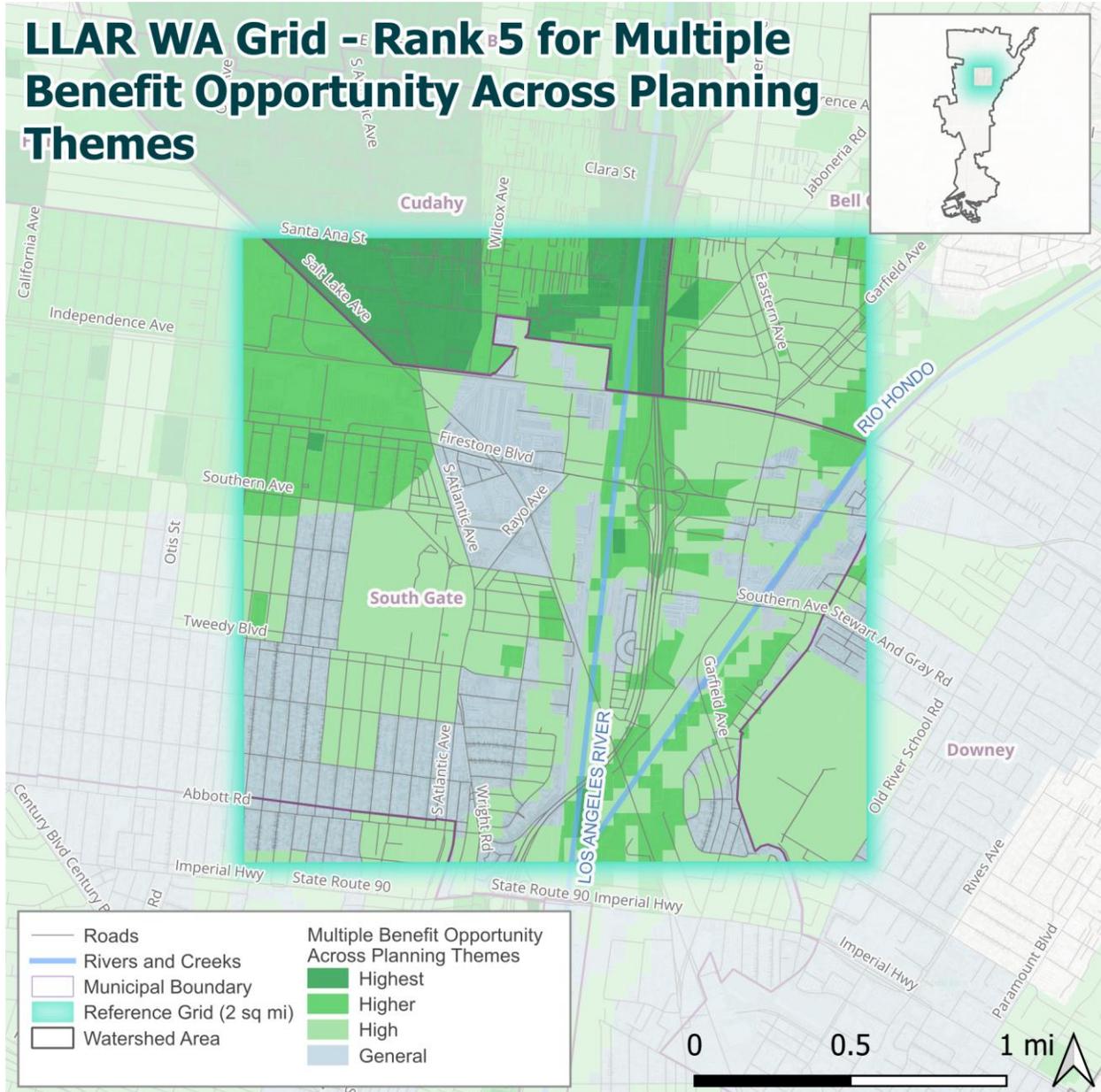


Figure J-7. Rank 5 for Multiple Benefit Opportunity Across Planning Themes

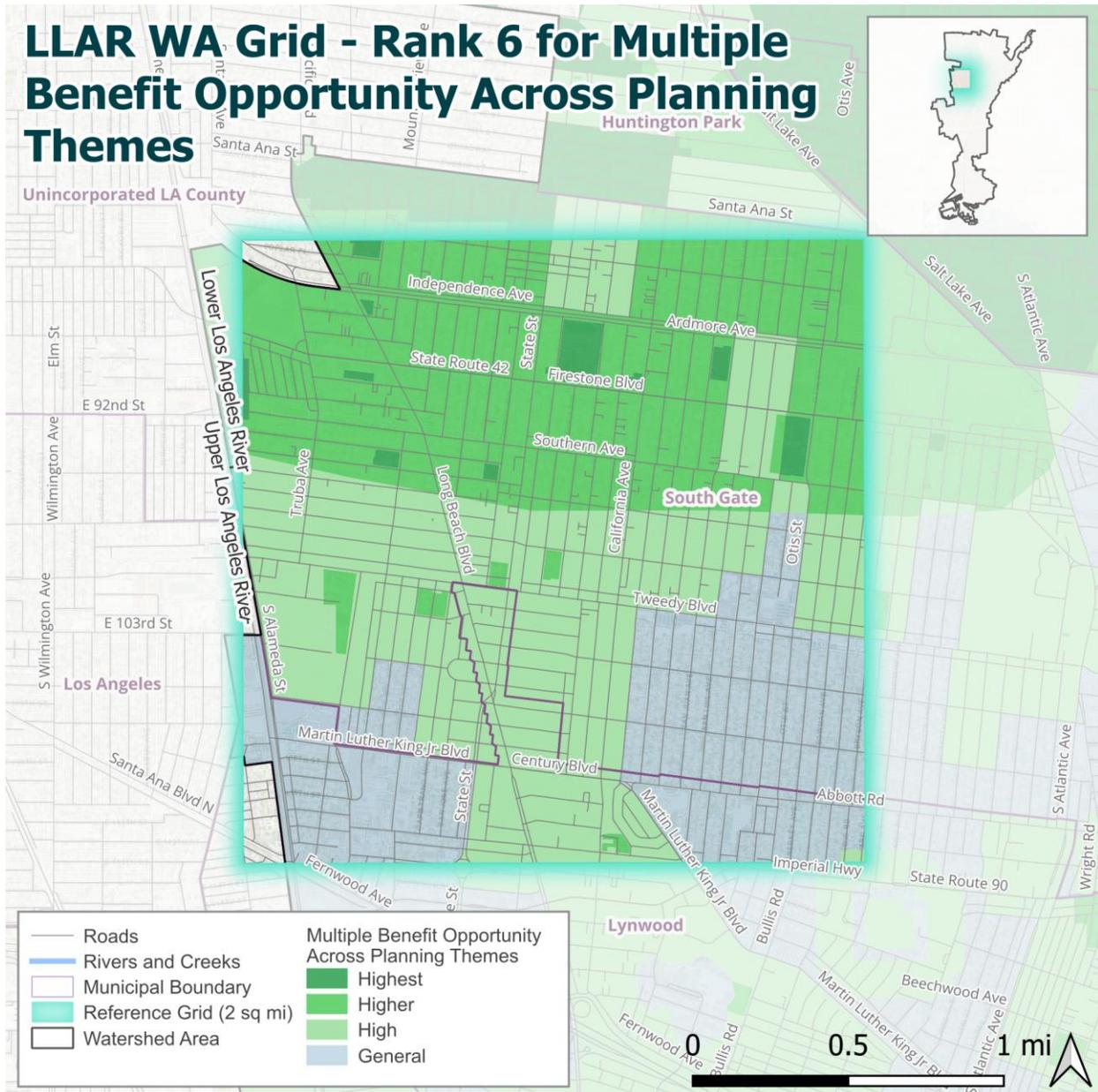


Figure J-8. Rank 6 for Multiple Benefit Opportunity Across Planning Themes

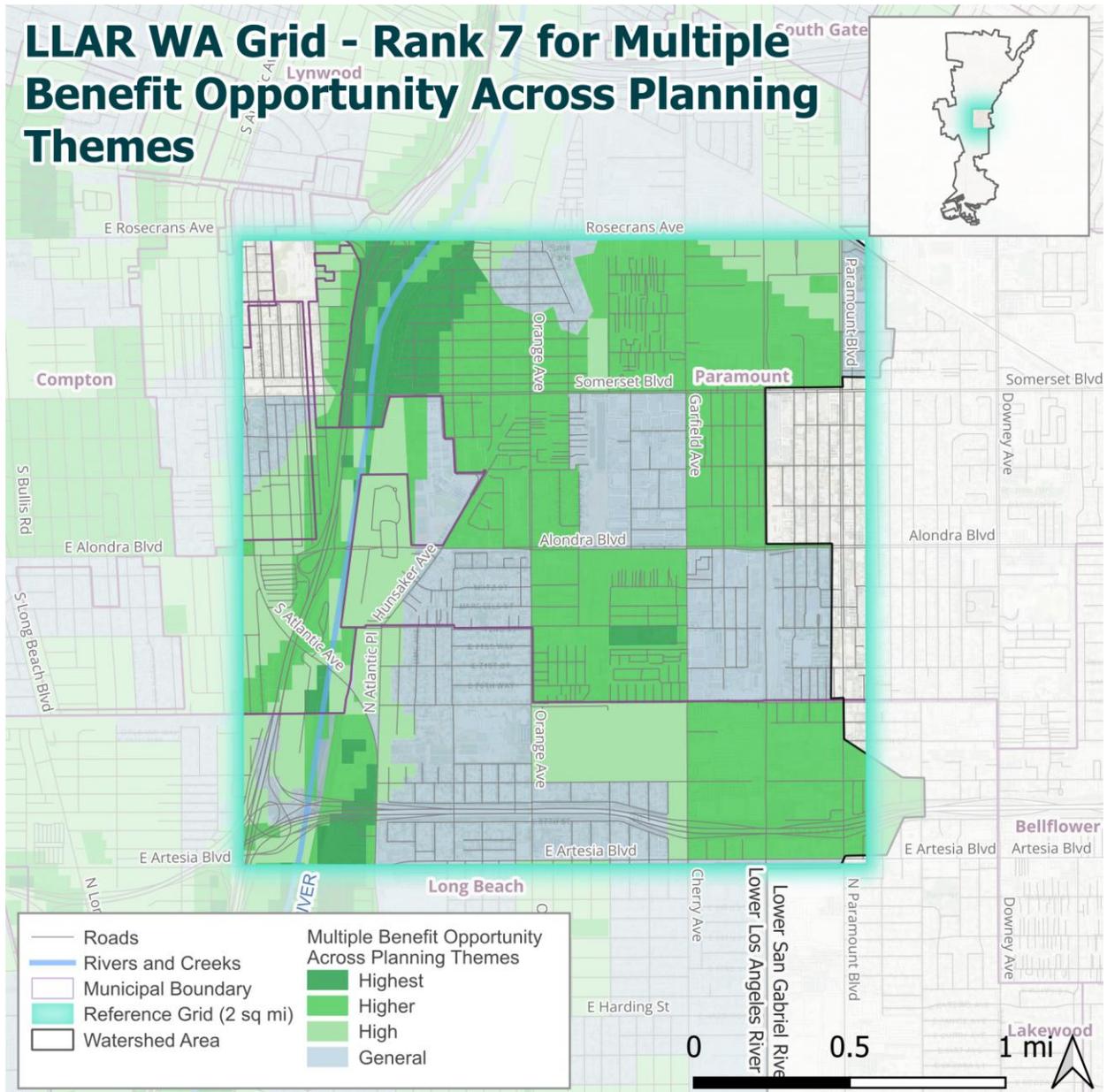


Figure J-9. Rank 7 for Multiple Benefit Opportunity Across Planning Themes

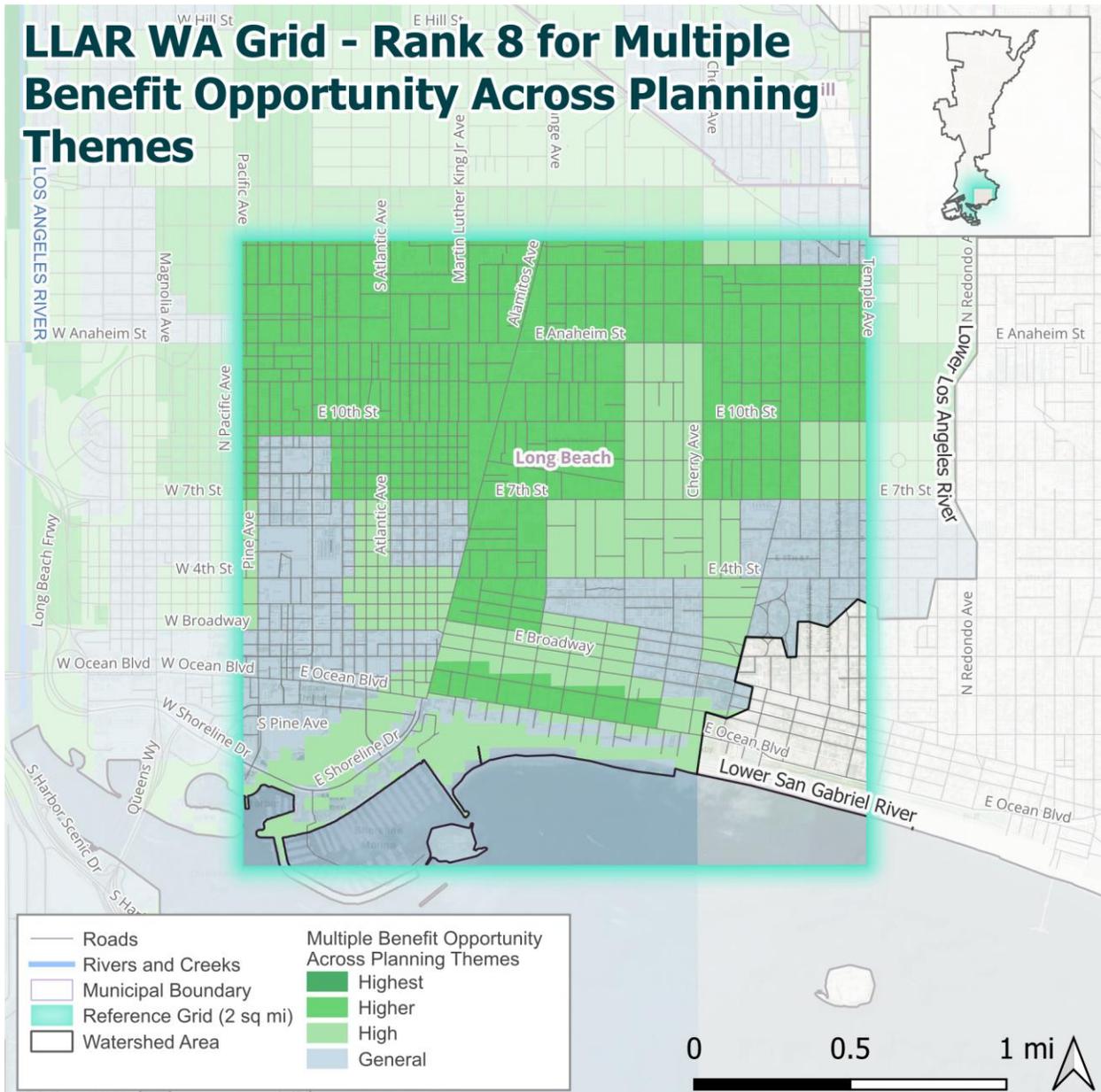


Figure J-10. Rank 8 for Multiple Benefit Opportunity Across Planning Themes

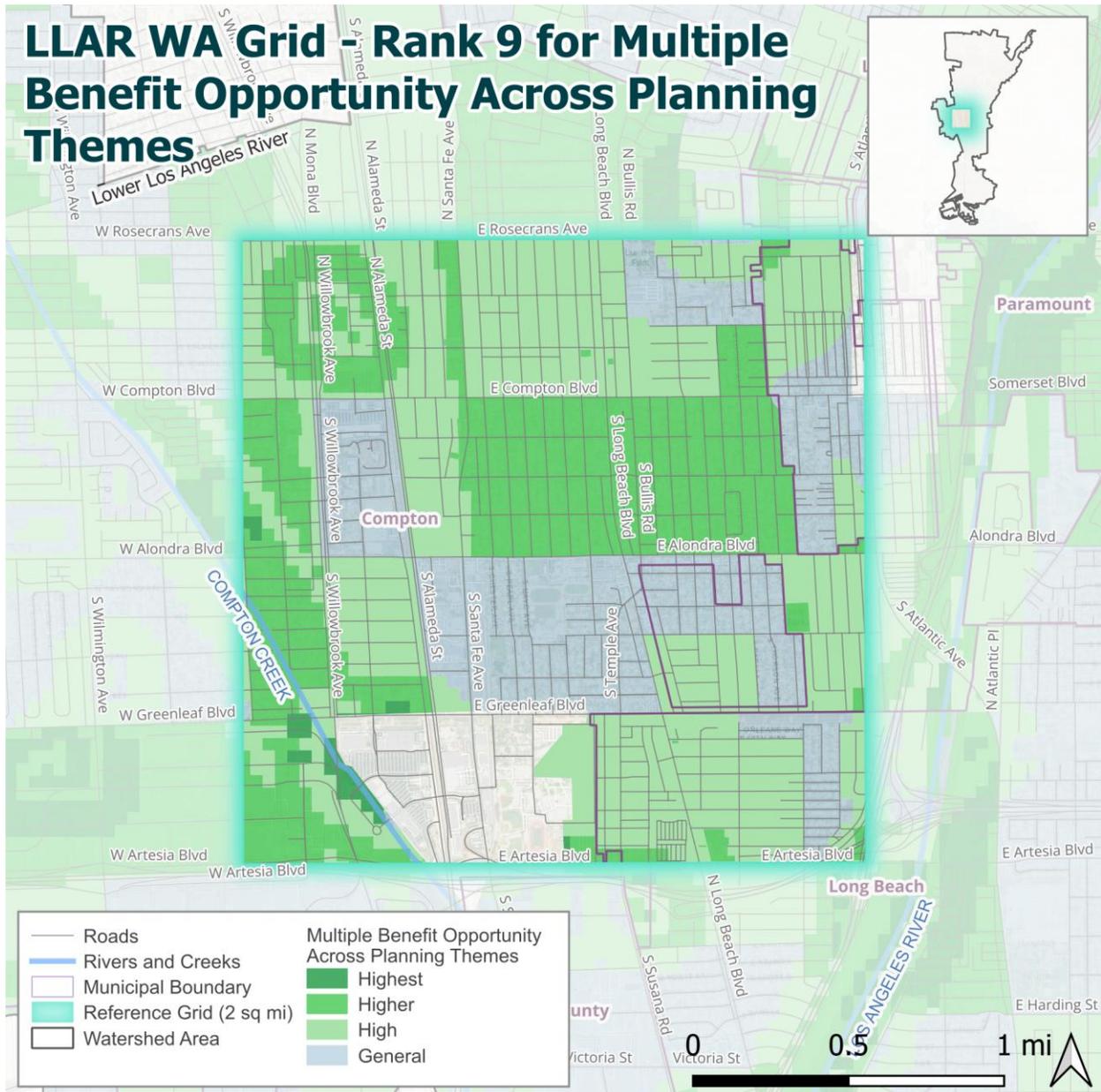


Figure J-11. Rank 9 for Multiple Benefit Opportunity Across Planning Themes

LLAR WA Grid - Rank 10 for Multiple Benefit Opportunity Across Planning Themes

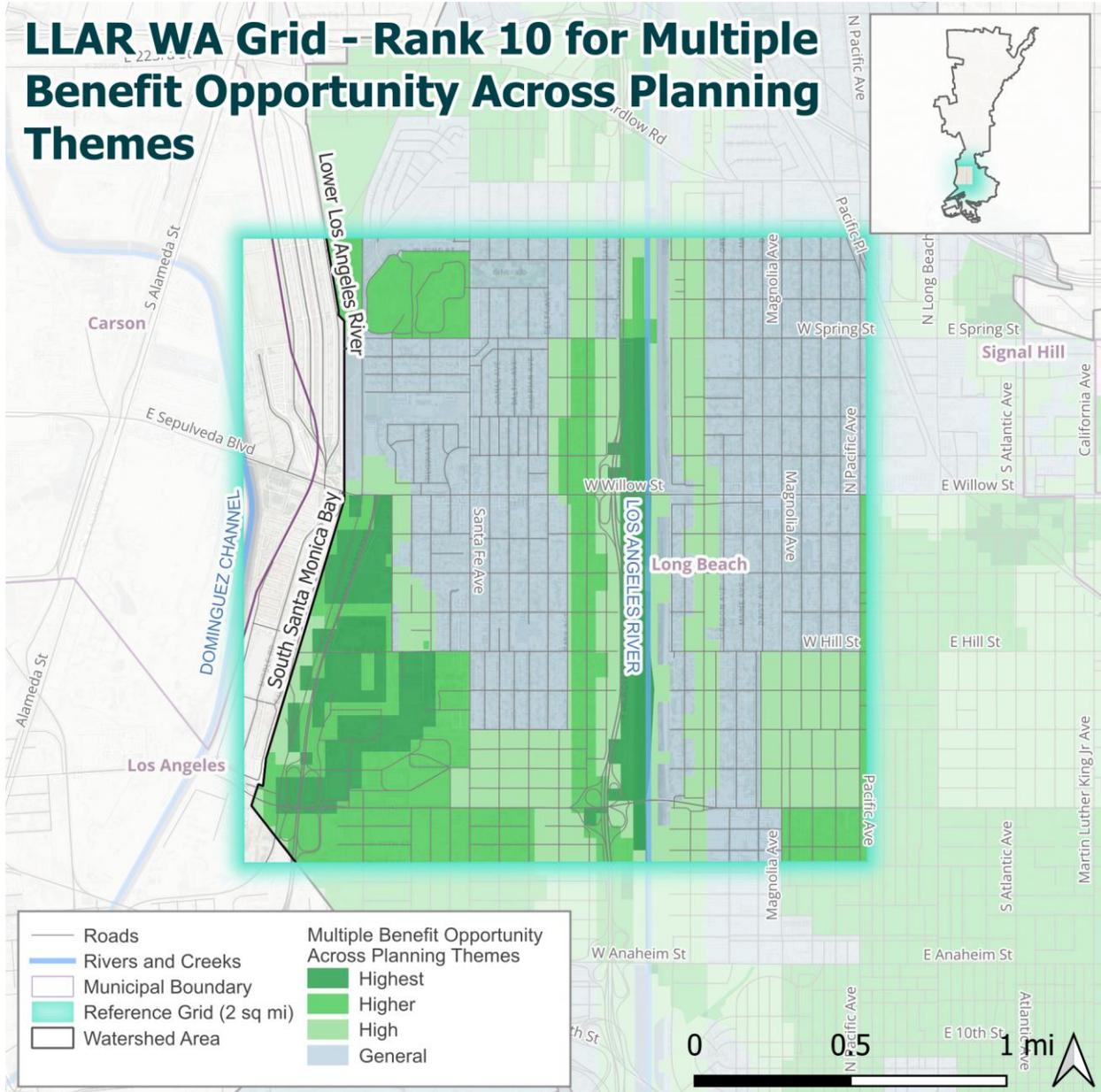


Figure J-12. Rank 10 for Multiple Benefit Opportunity Across Planning Themes

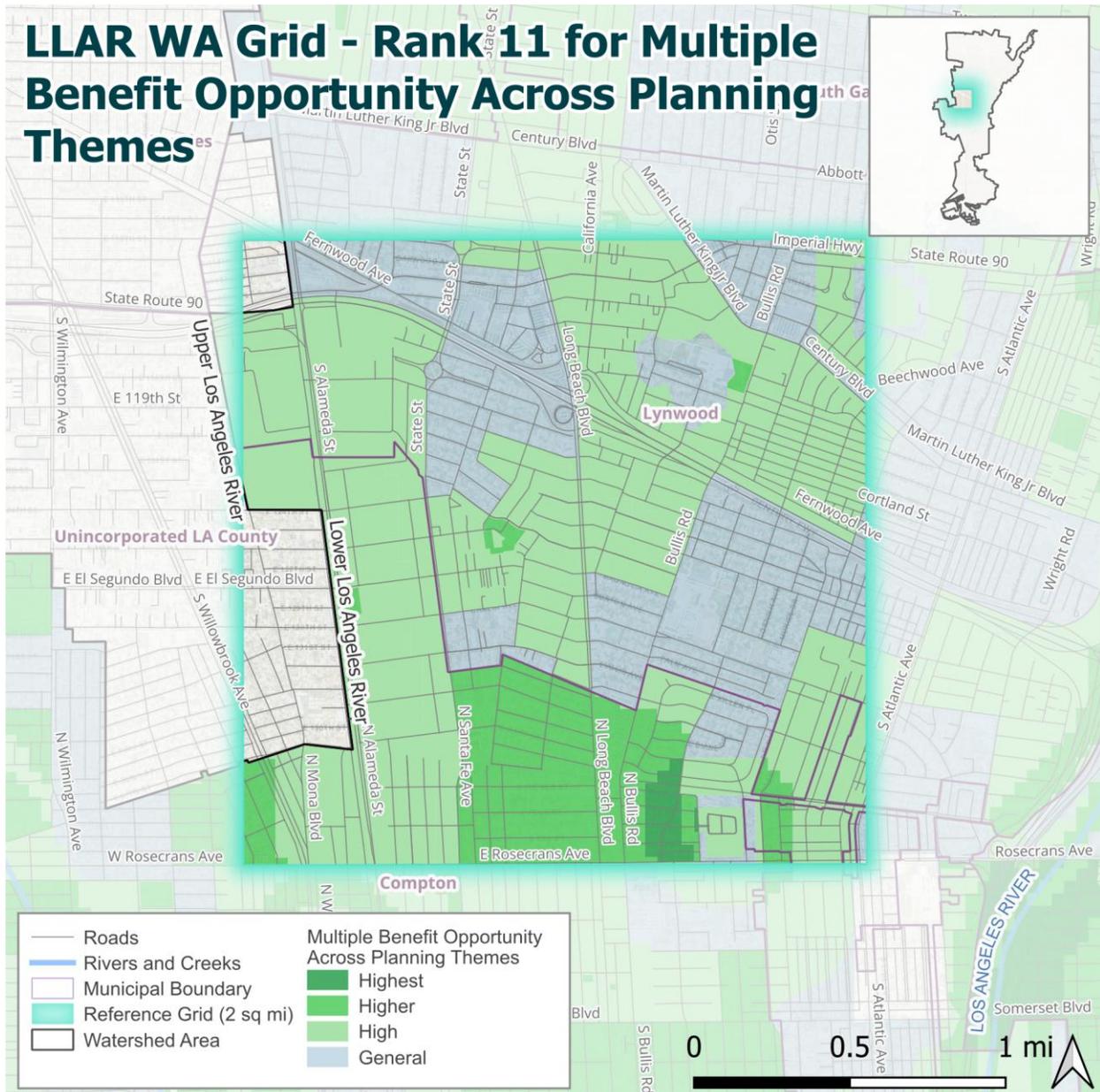


Figure J-13. Rank 11 for Multiple Benefit Opportunity Across Planning Themes

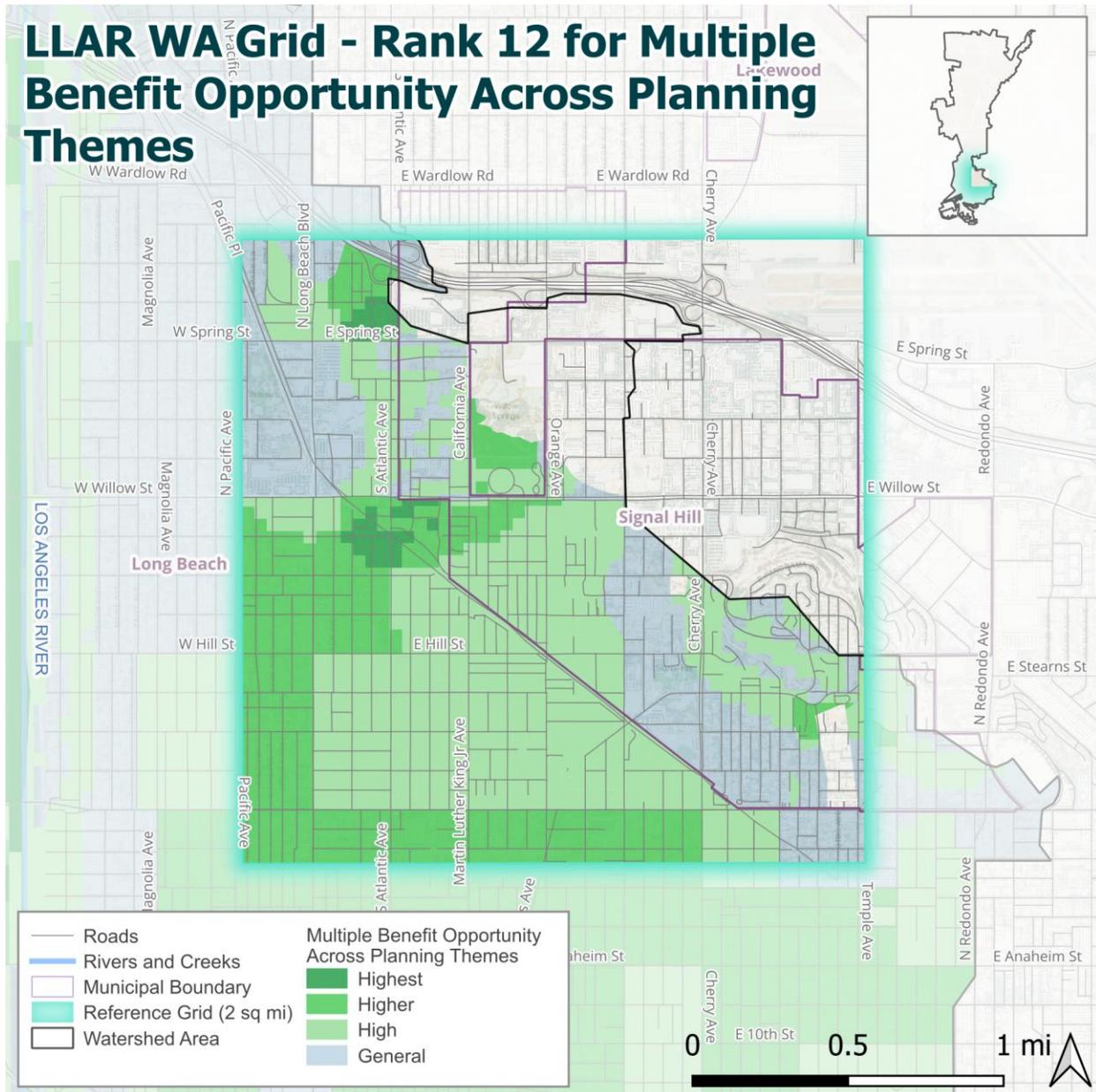


Figure J-14. Rank 12 for Multiple Benefit Opportunity Across Planning Themes

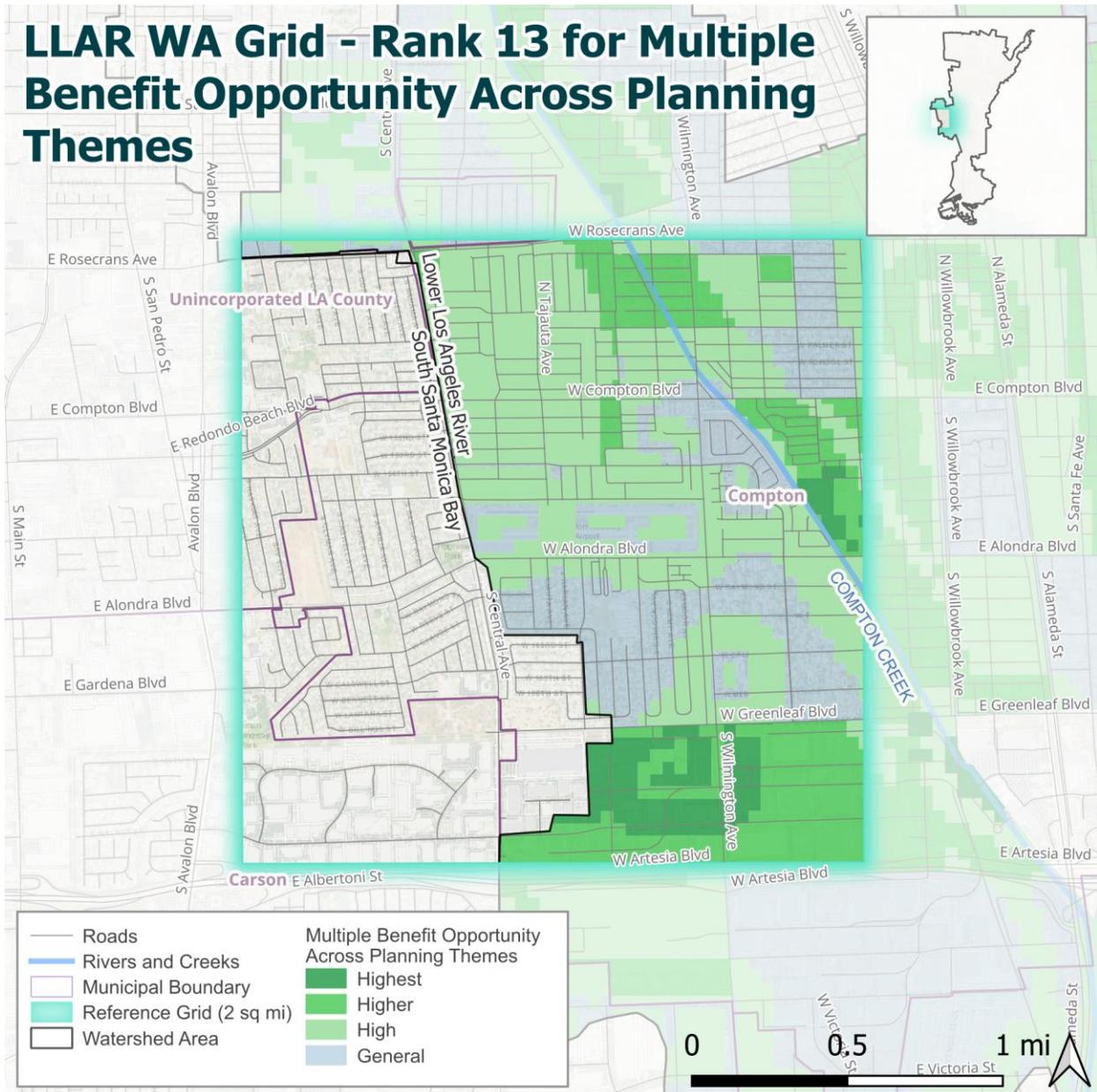


Figure J-15. Rank 13 for Multiple Benefit Opportunity Across Planning Themes

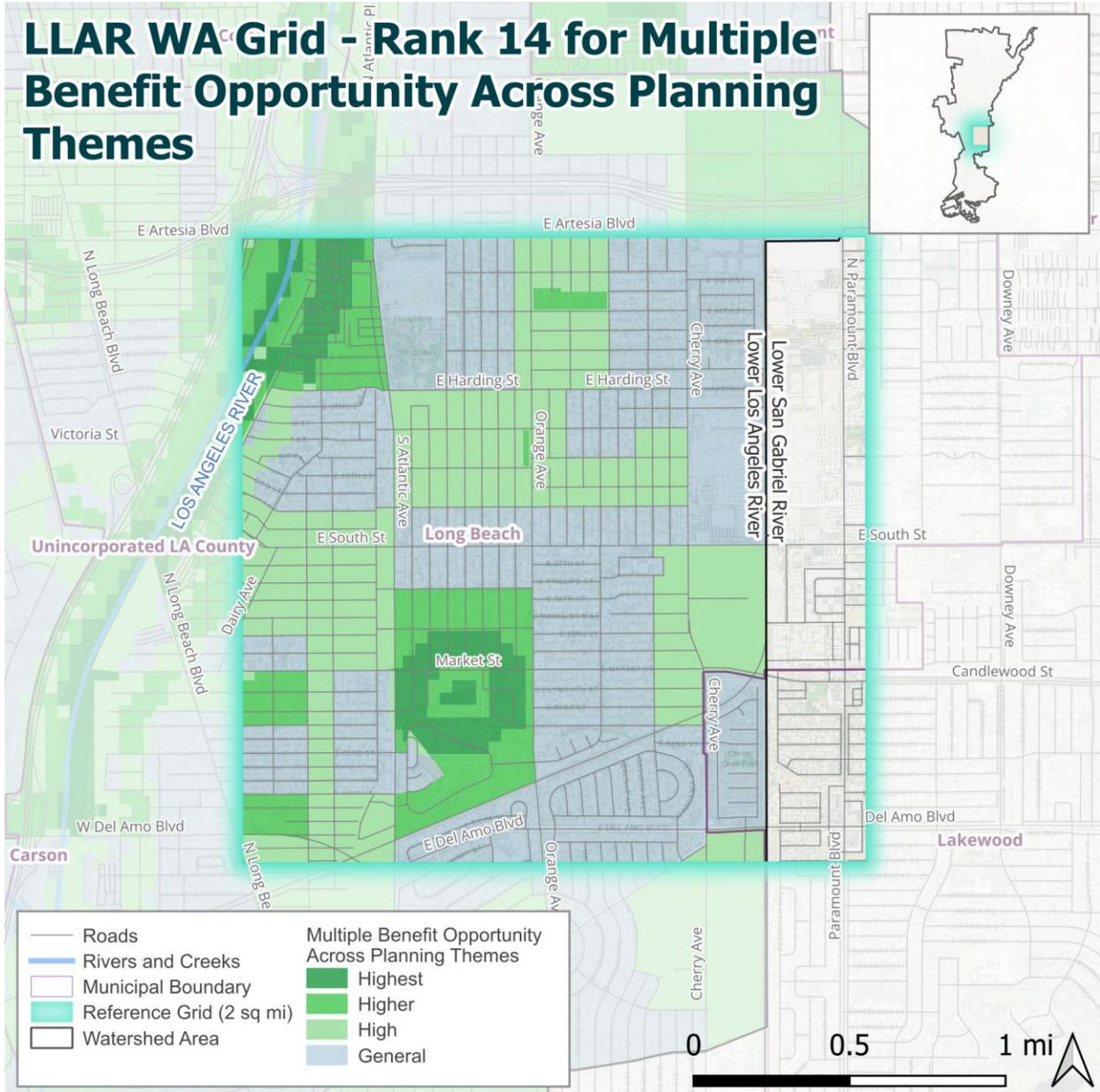


Figure J-16. Rank 14 for Multiple Benefit Opportunity Across Planning Themes

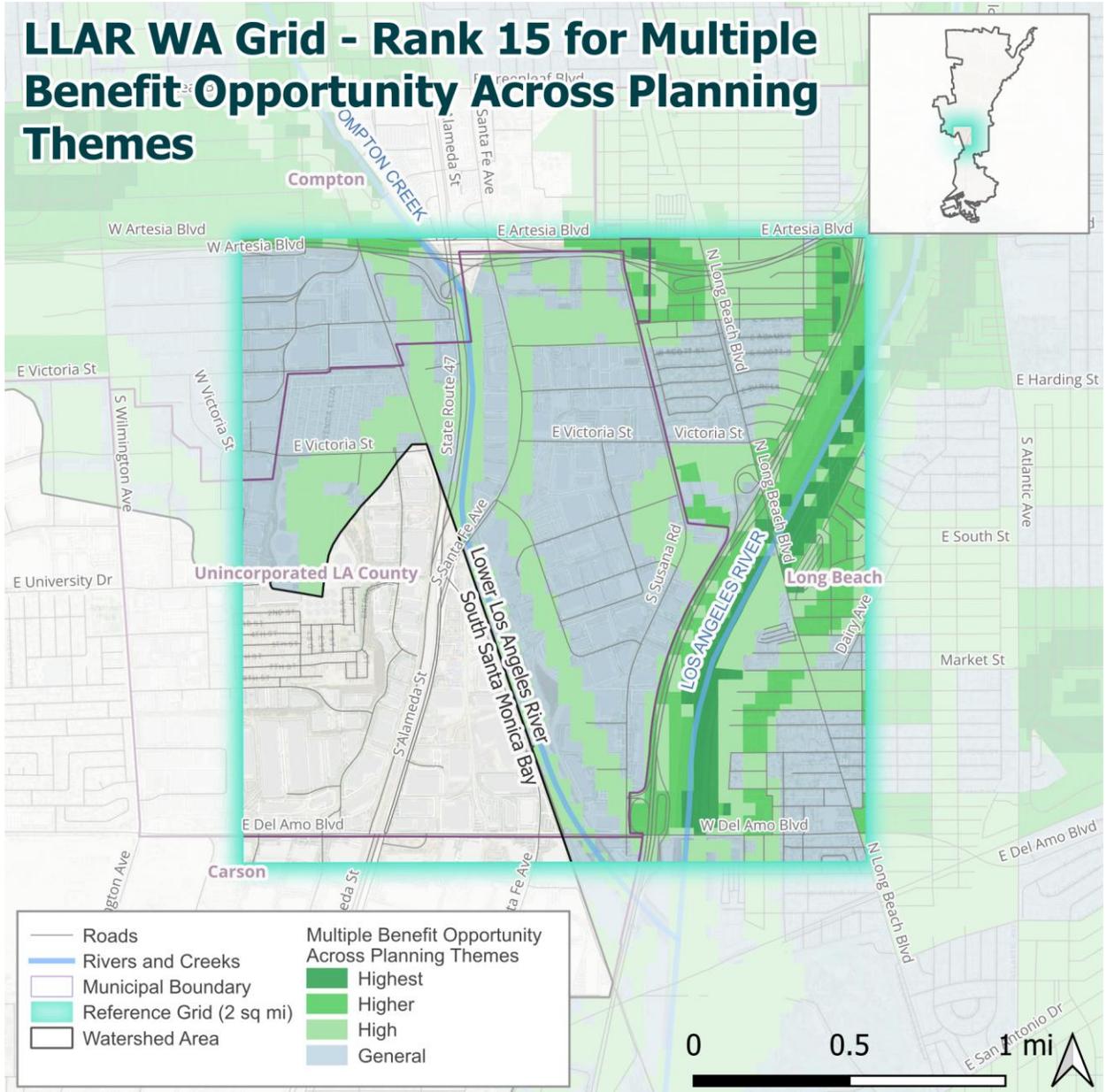


Figure J-17. Rank 15 for Multiple Benefit Opportunity Across Planning Themes

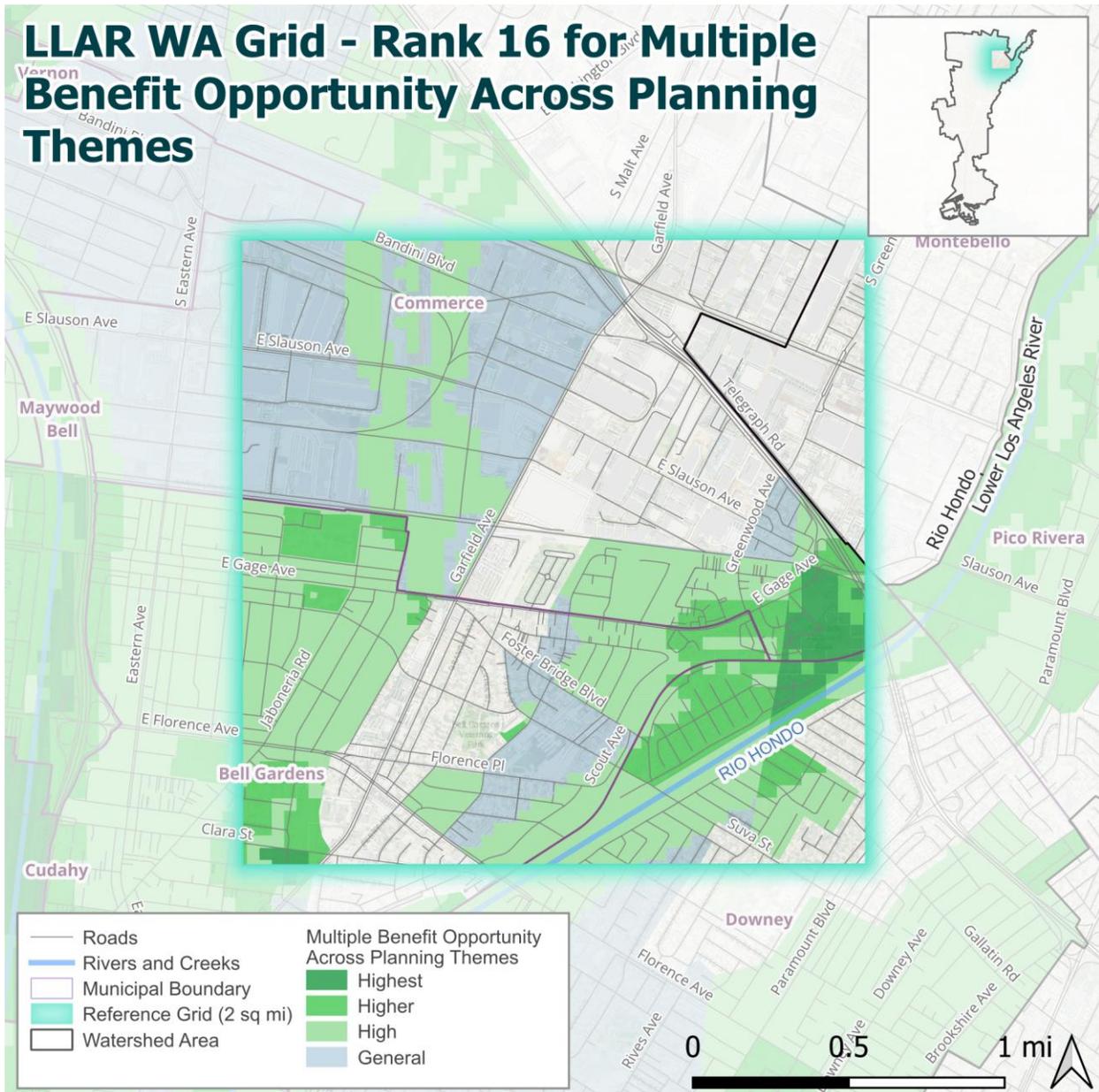


Figure J-18. Rank 16 for Multiple Benefit Opportunity Across Planning Themes

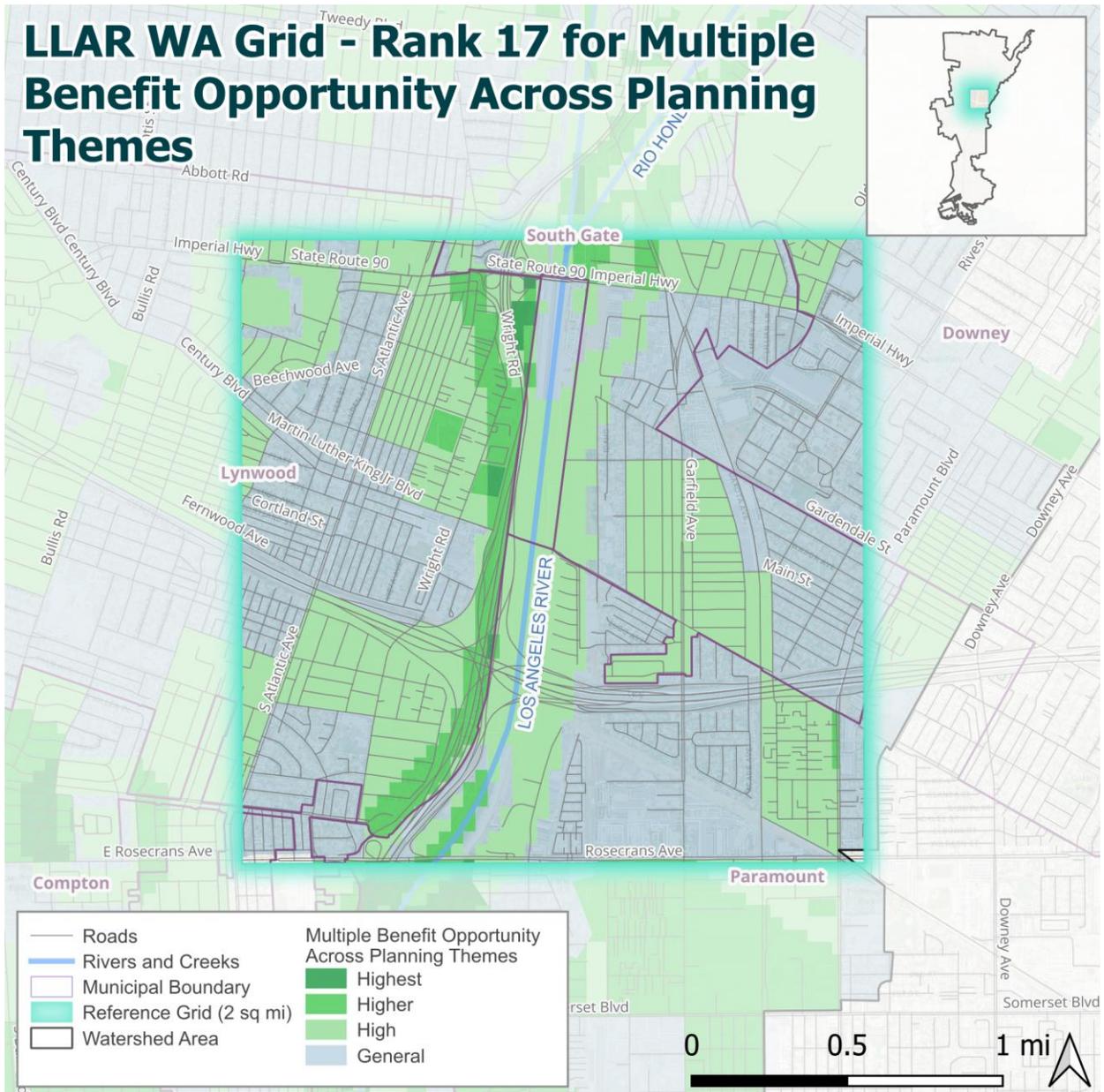


Figure J-19. Rank 17 for Multiple Benefit Opportunity Across Planning Themes

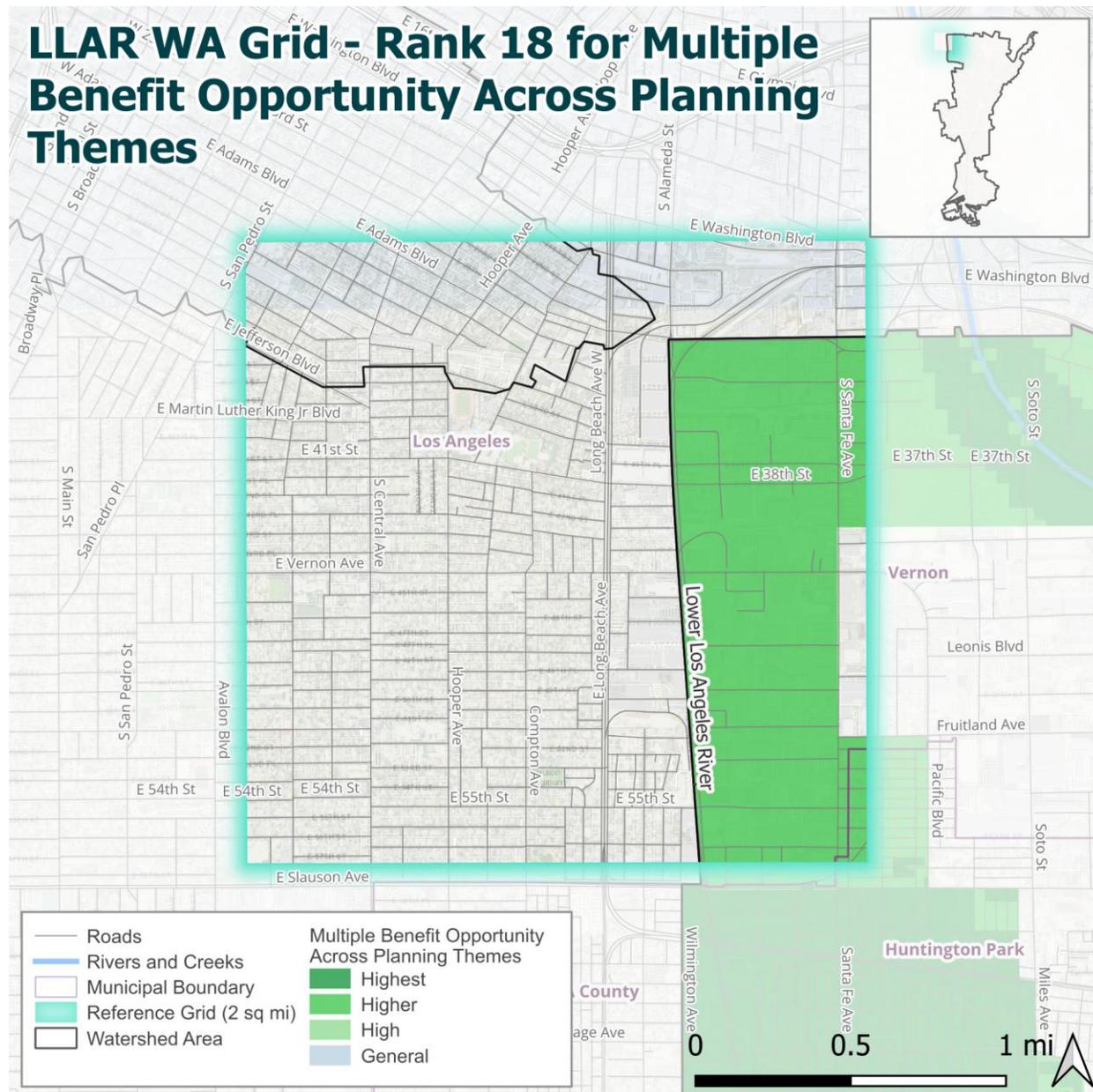


Figure J-20. Rank 18 for Multiple Benefit Opportunity Across Planning Themes

LLAR WA Grid - Rank 19 for Multiple Benefit Opportunity Across Planning Themes

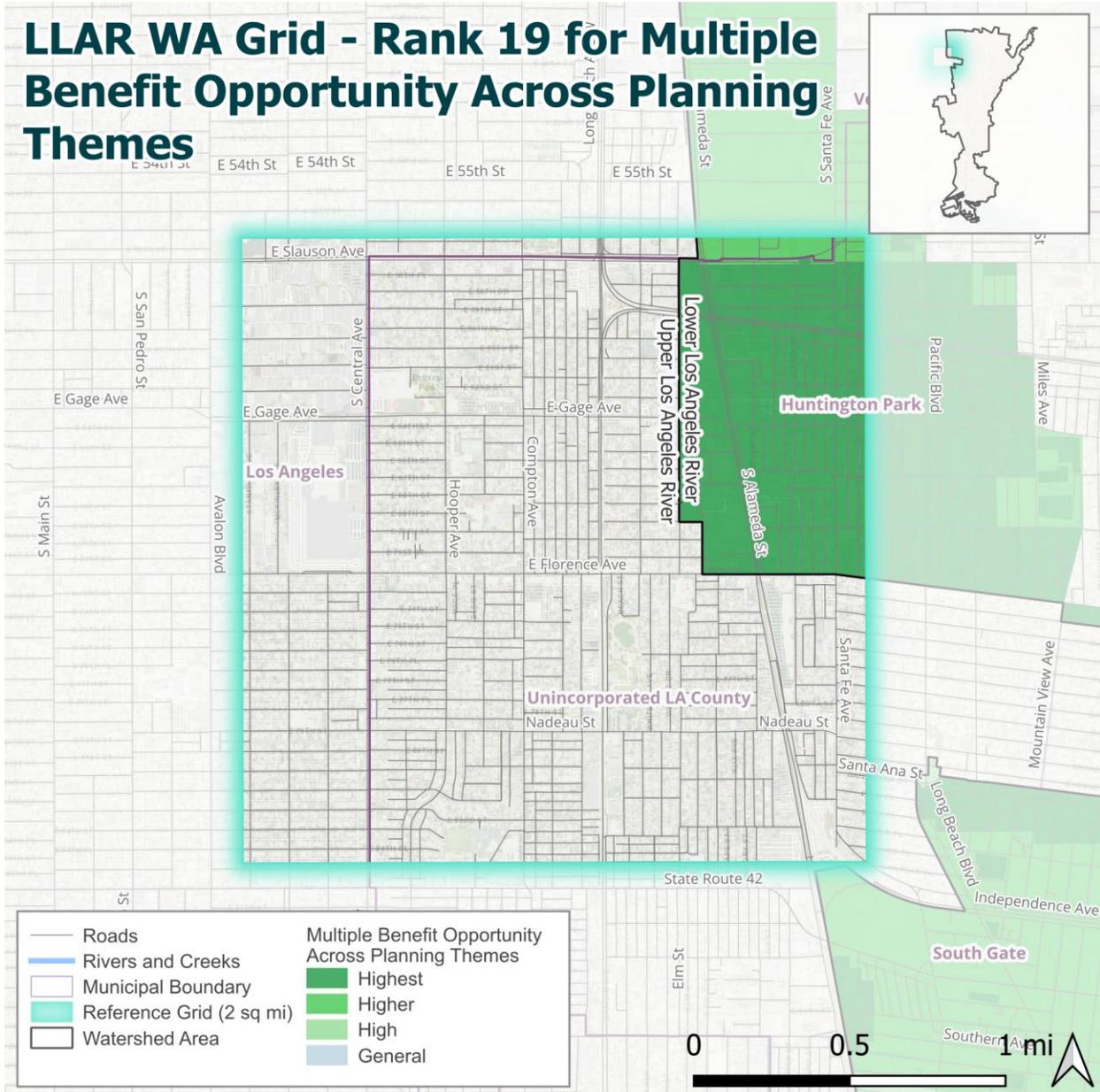


Figure J-21. Rank 19 for Multiple Benefit Opportunity Across Planning Themes

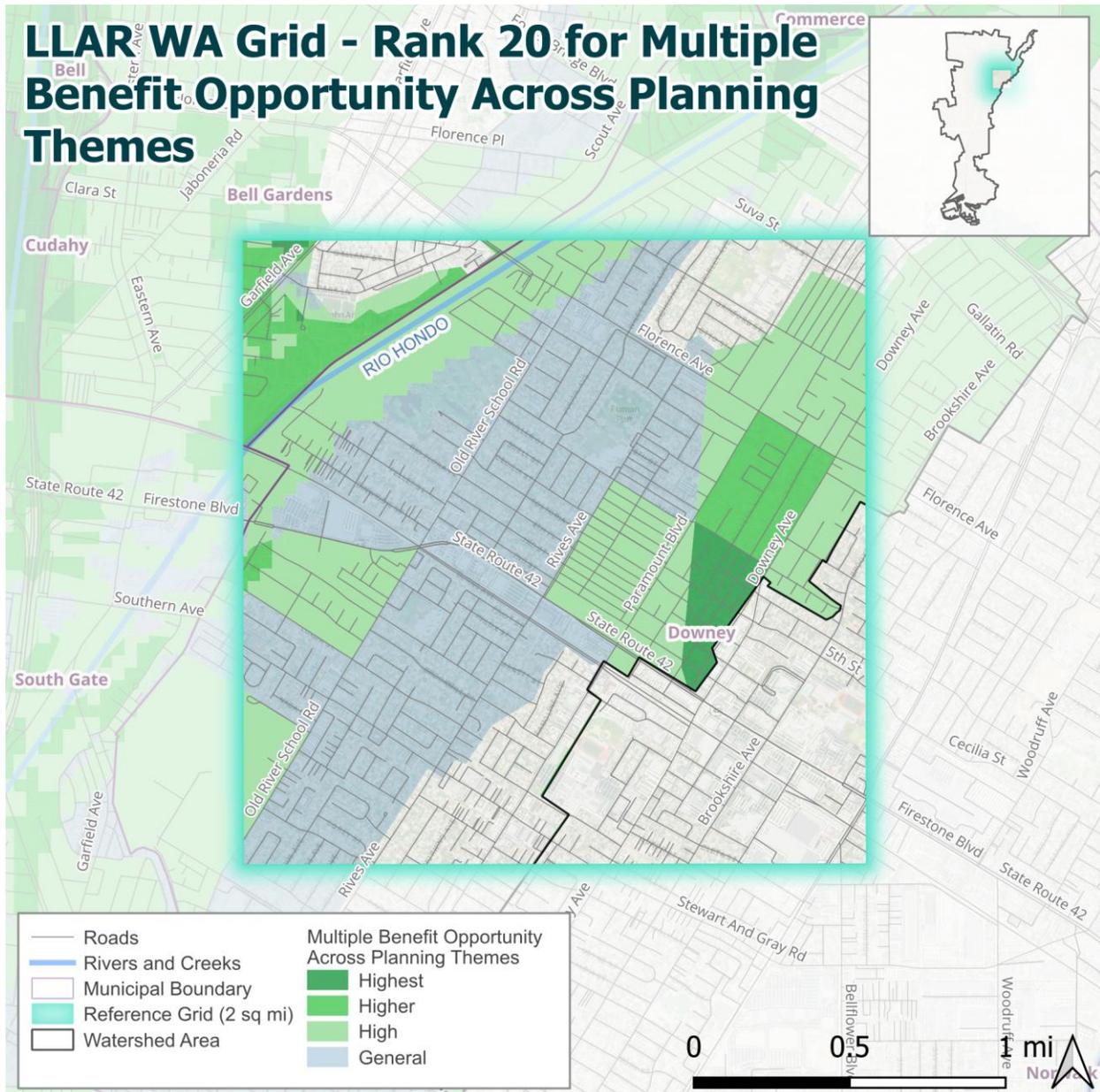


Figure J-22. Rank 20 for Multiple Benefit Opportunity Across Planning Themes

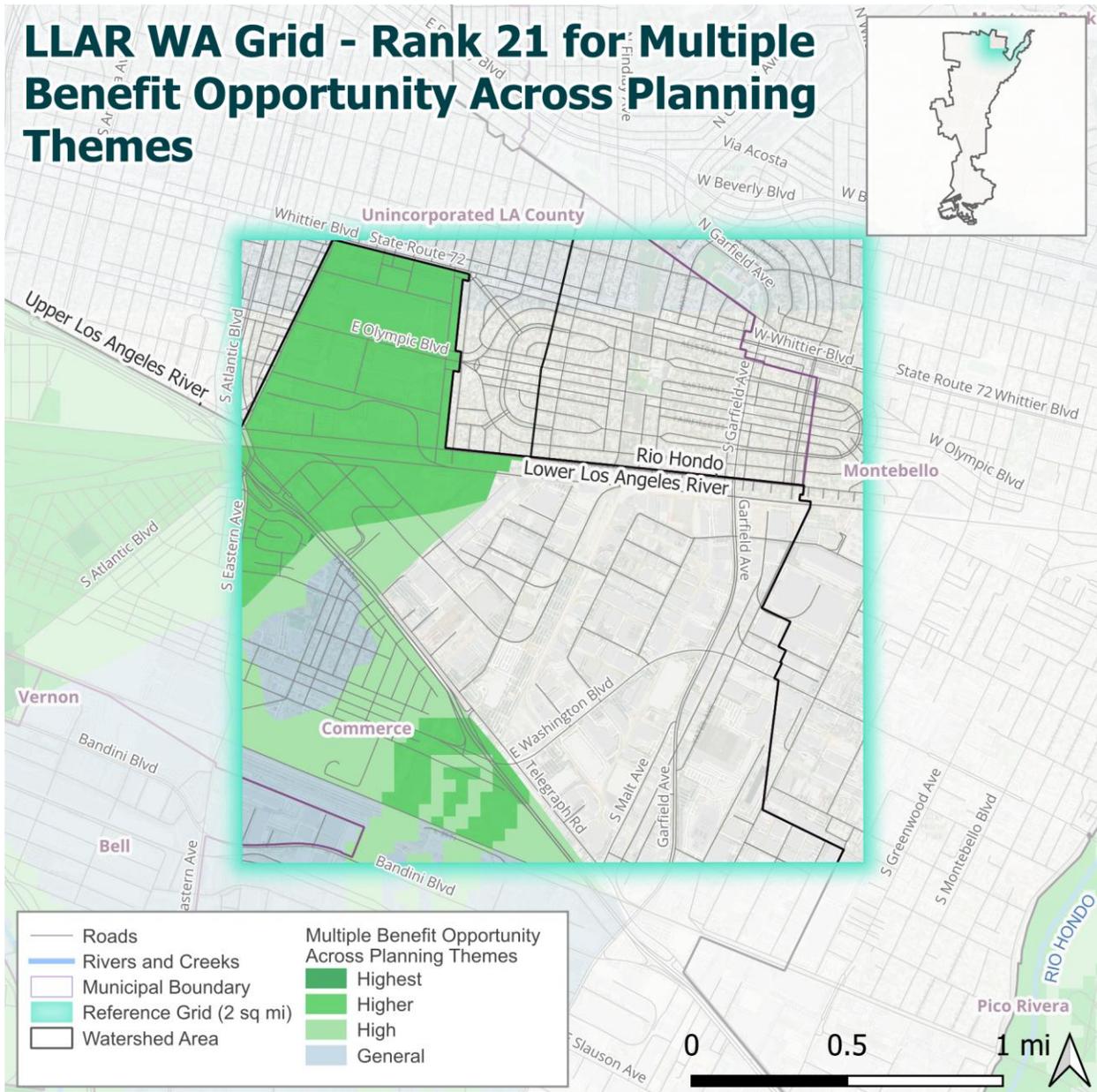


Figure J-23. Rank 21 for Multiple Benefit Opportunity Across Planning Themes

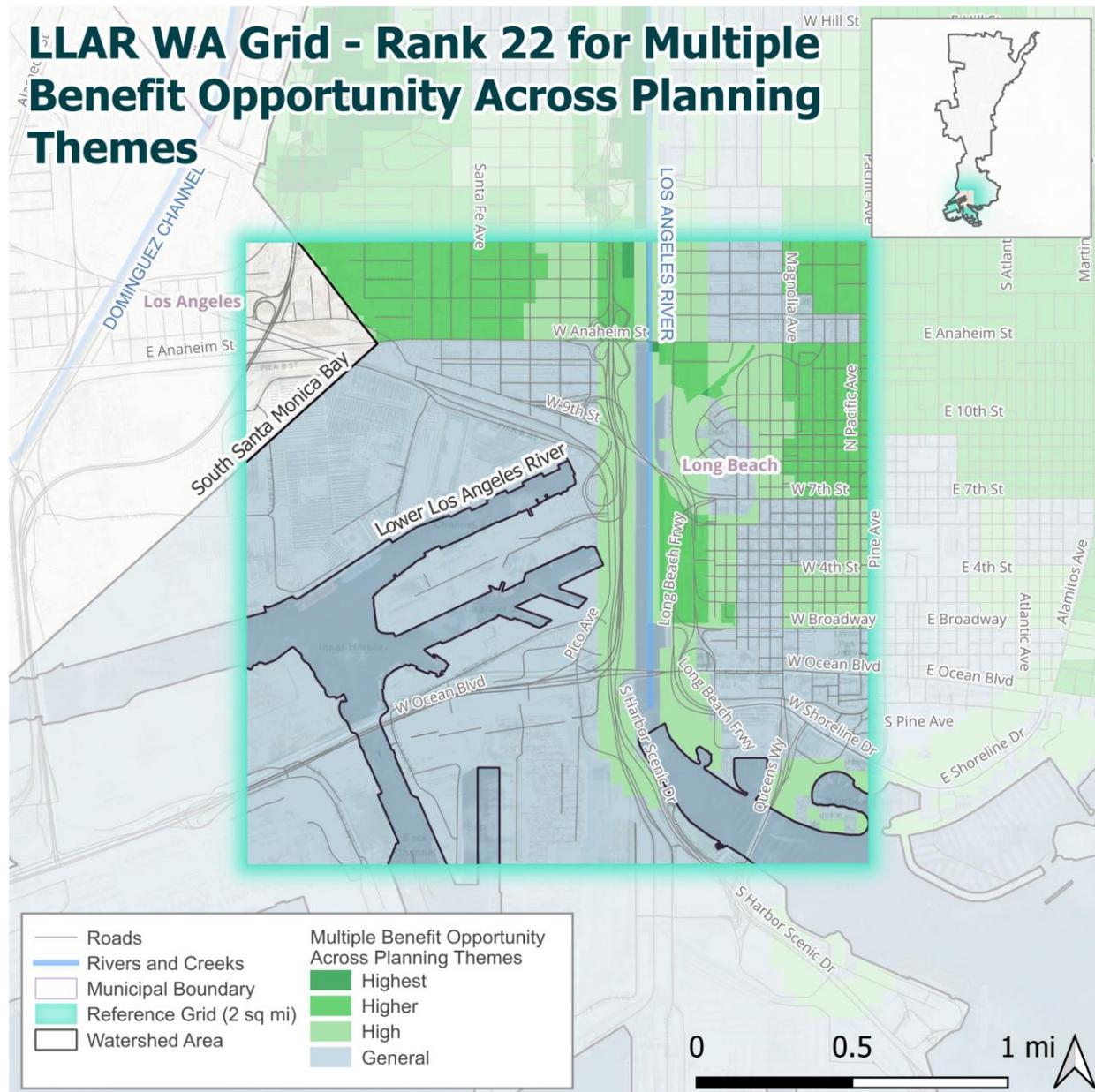


Figure J-24. Rank 22 for Multiple Benefit Opportunity Across Planning Themes

LLAR WA Grid - Rank 23 for Multiple Benefit Opportunity Across Planning Themes

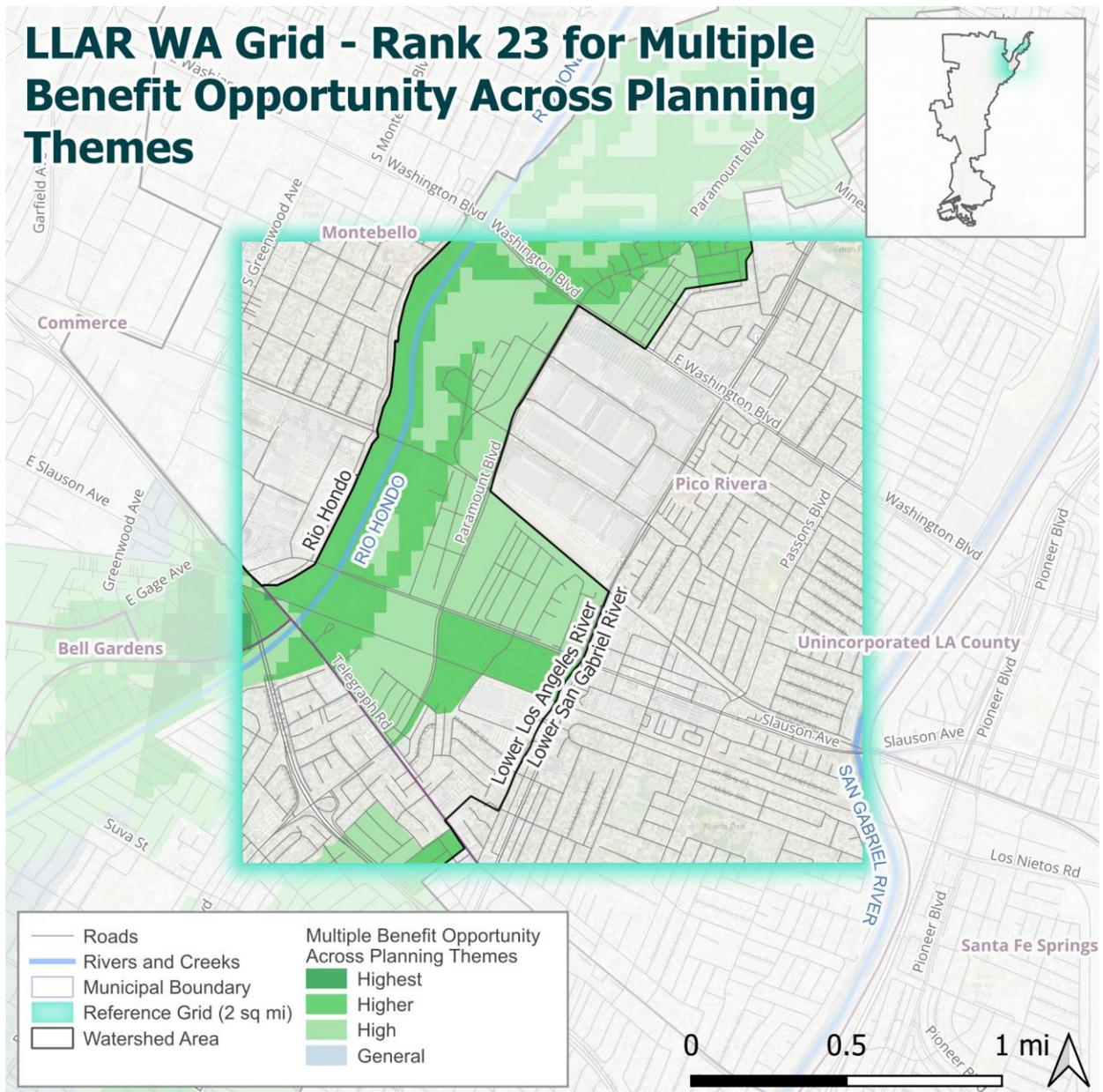


Figure J-25. Rank 23 for Multiple Benefit Opportunity Across Planning Themes

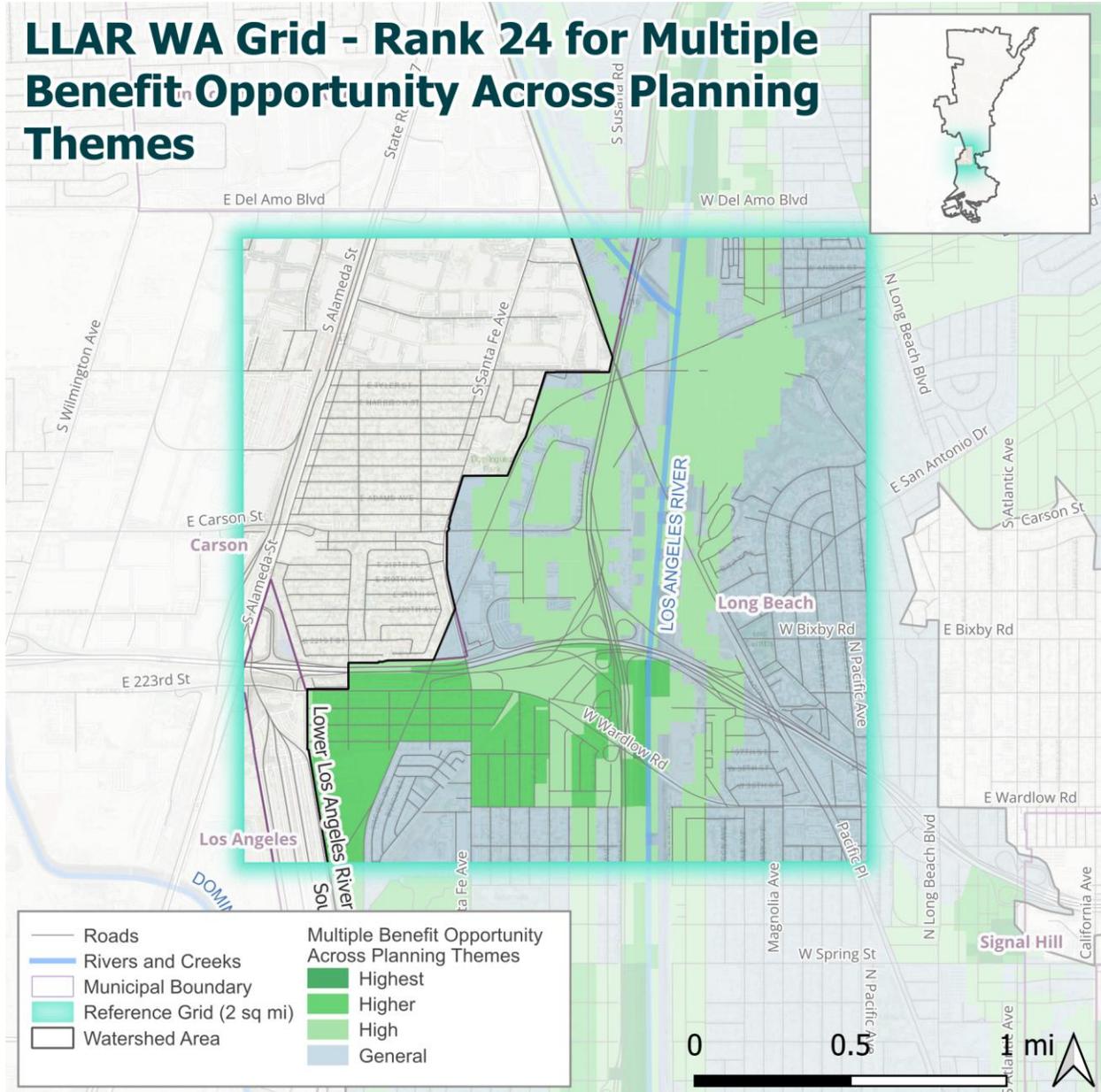


Figure J-26. Rank 24 for Multiple Benefit Opportunity Across Planning Themes

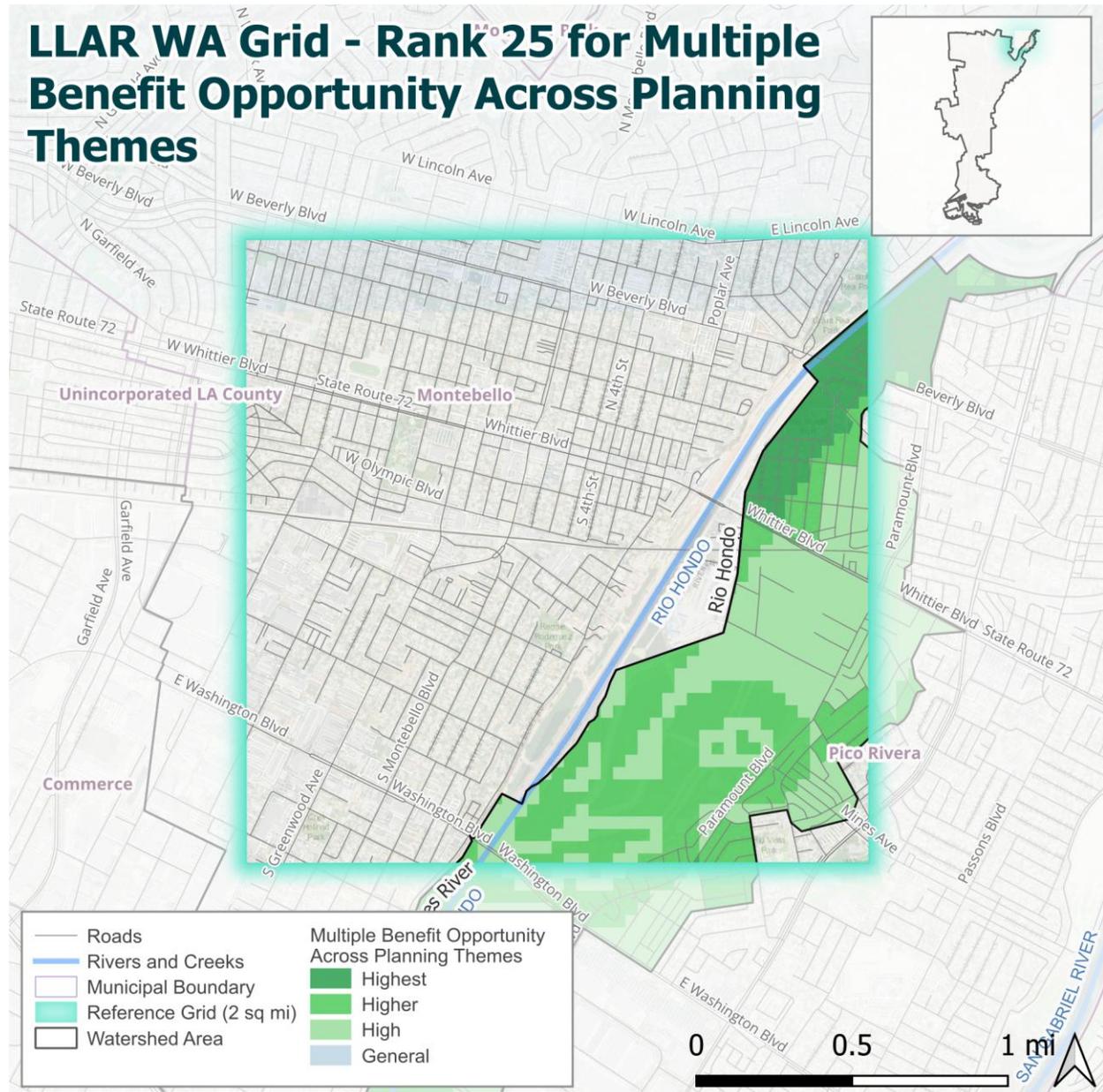


Figure J-27. Rank 25 for Multiple Benefit Opportunity Across Planning Themes

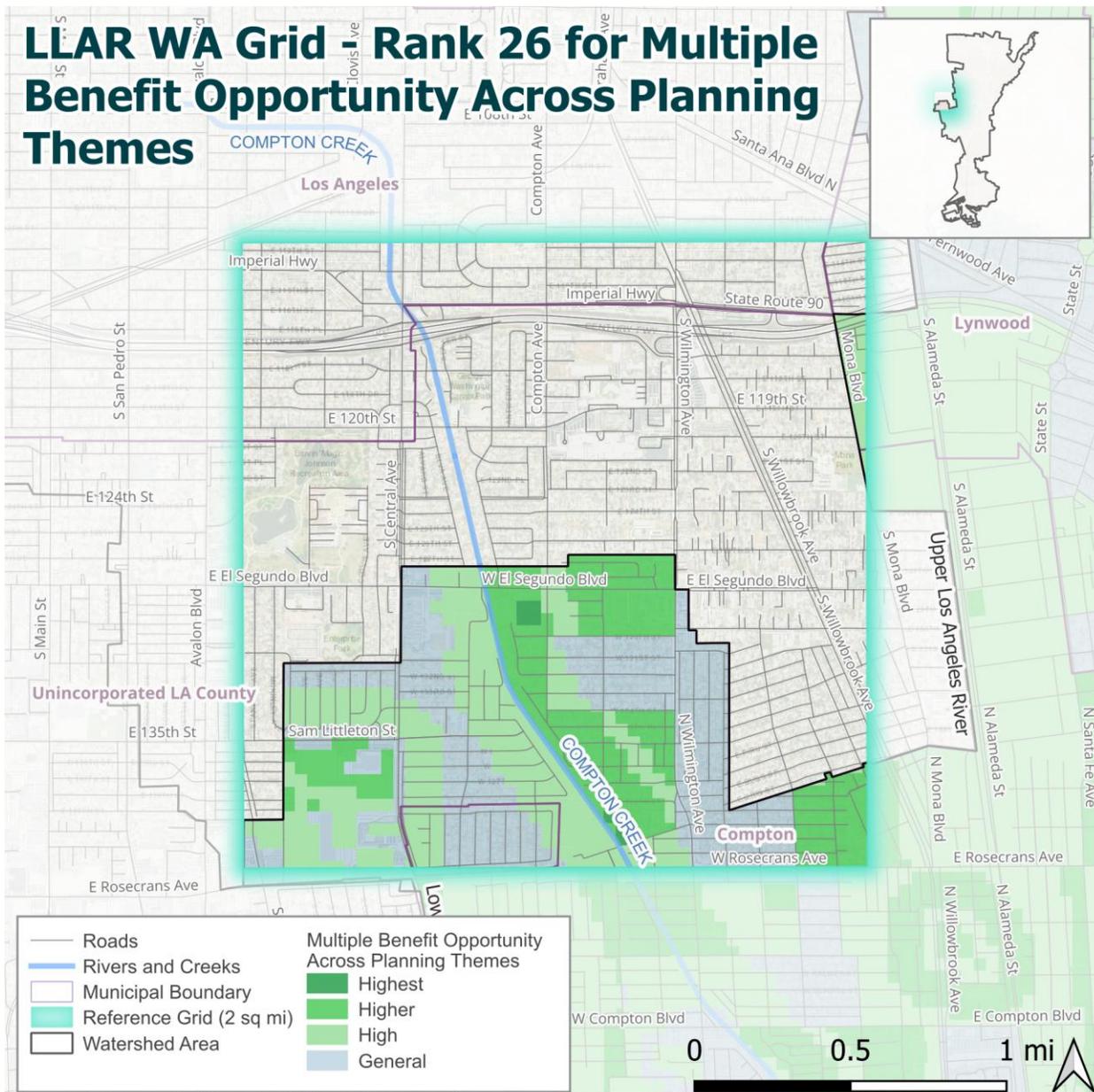


Figure J-28. Rank 26 for Multiple Benefit Opportunity Across Planning Themes

J.1.2 Municipality Maps

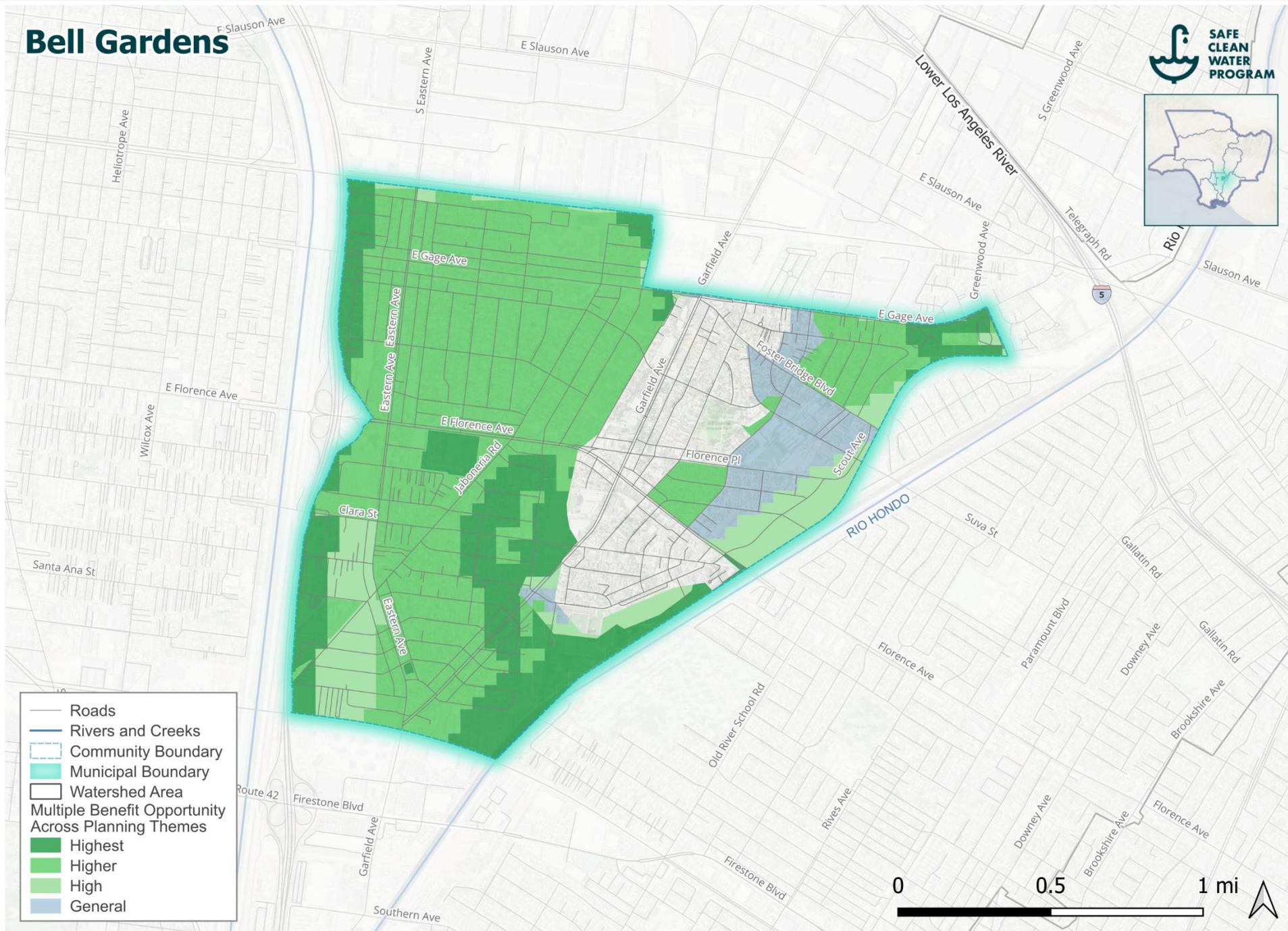


Figure J-30. Bell Gardens Multiple Benefit Opportunity Across Planning Themes

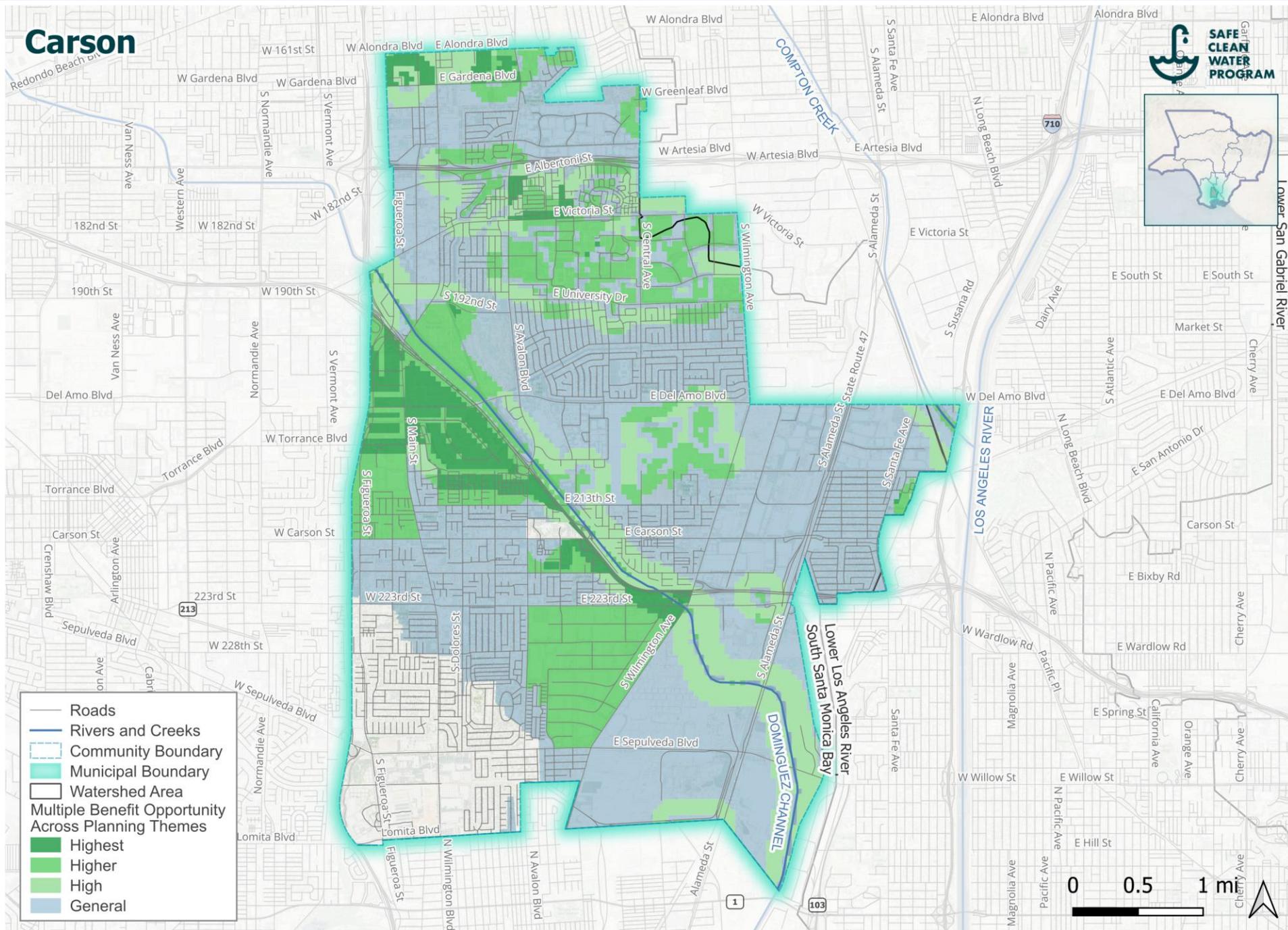


Figure J-31. Carson Multiple Benefit Opportunity Across Planning Themes

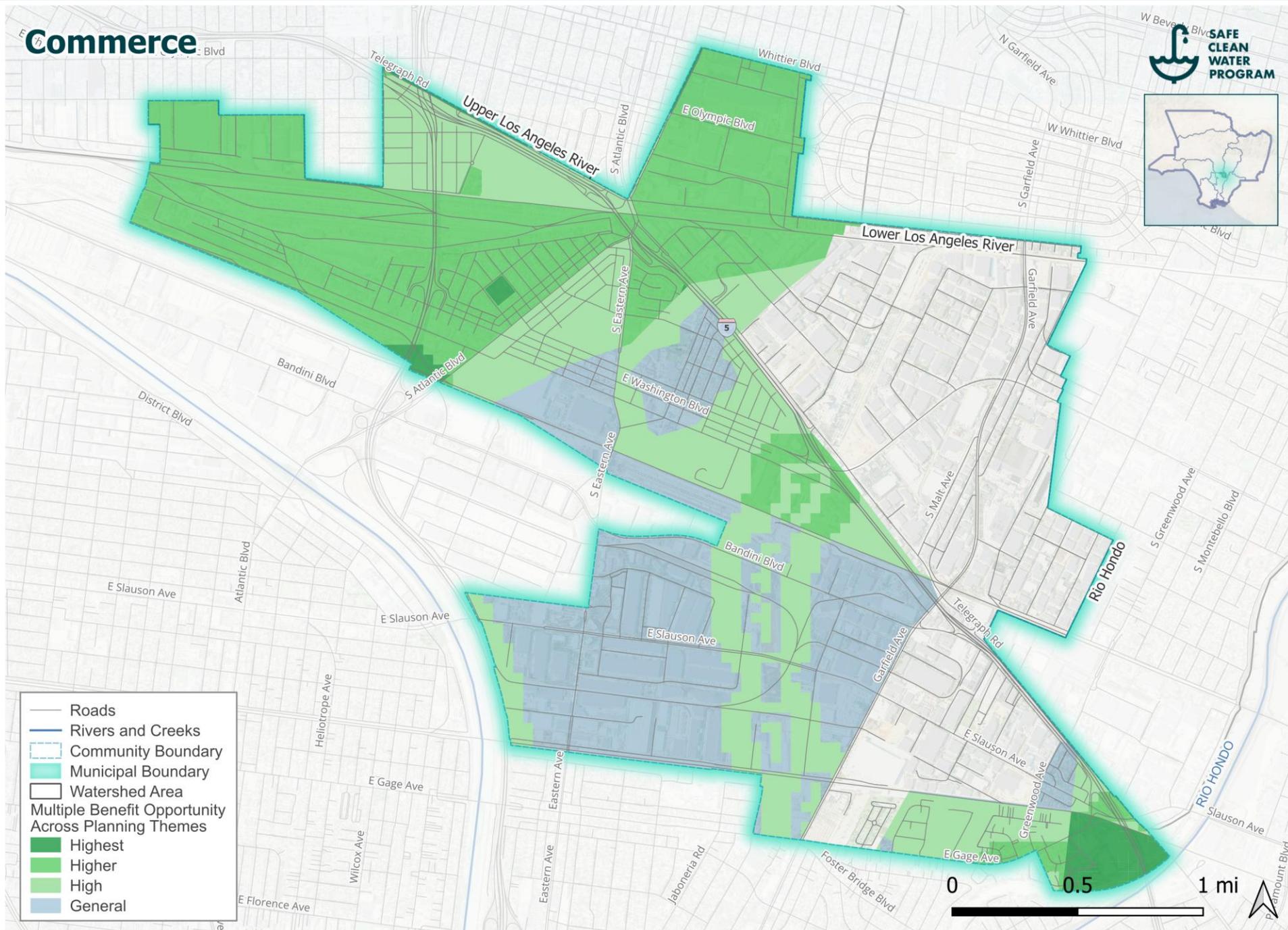


Figure J-32. Commerce Multiple Benefit Opportunity Across Planning Themes

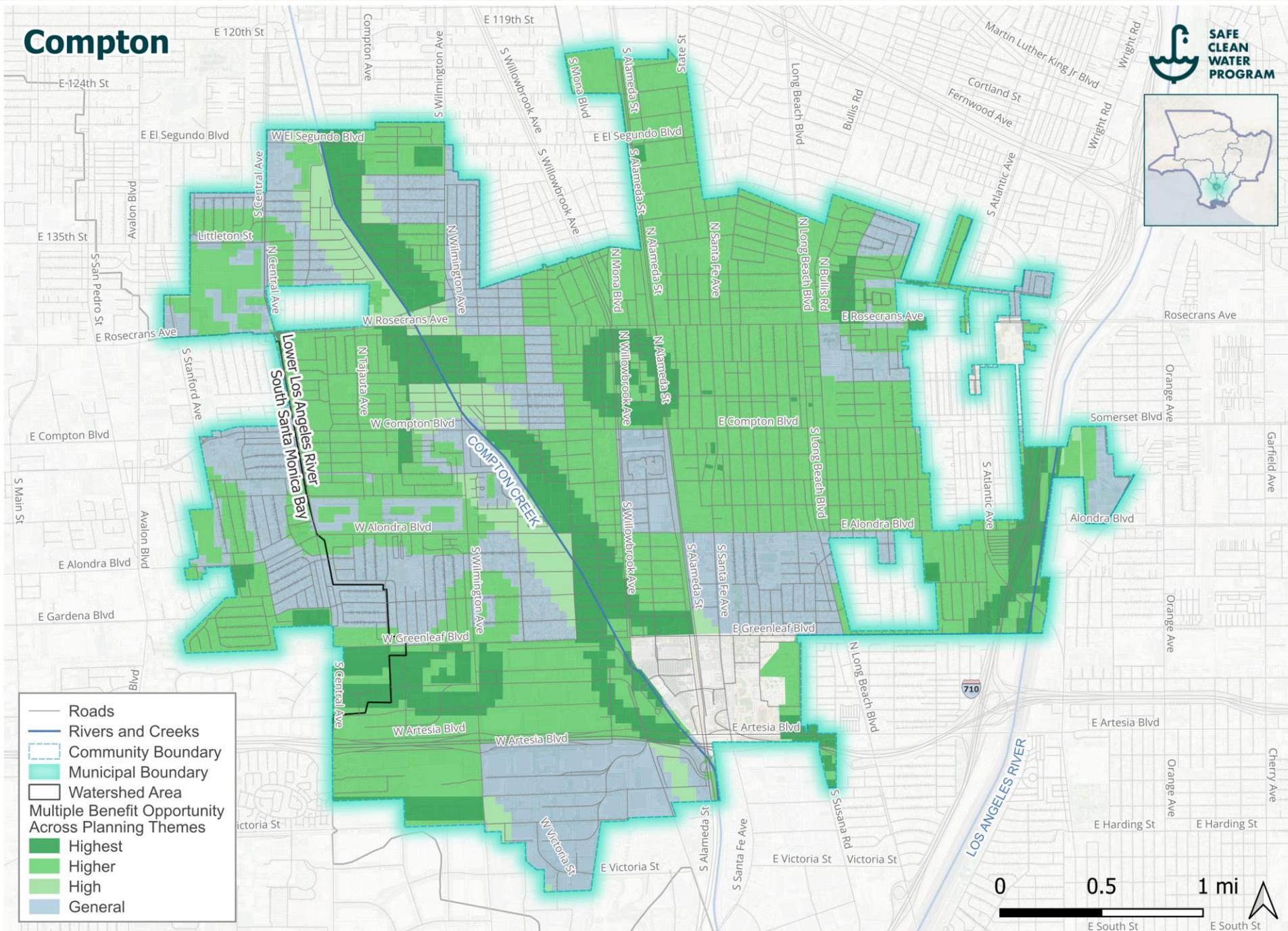


Figure J-33. Compton Multiple Benefit Opportunity Across Planning Themes

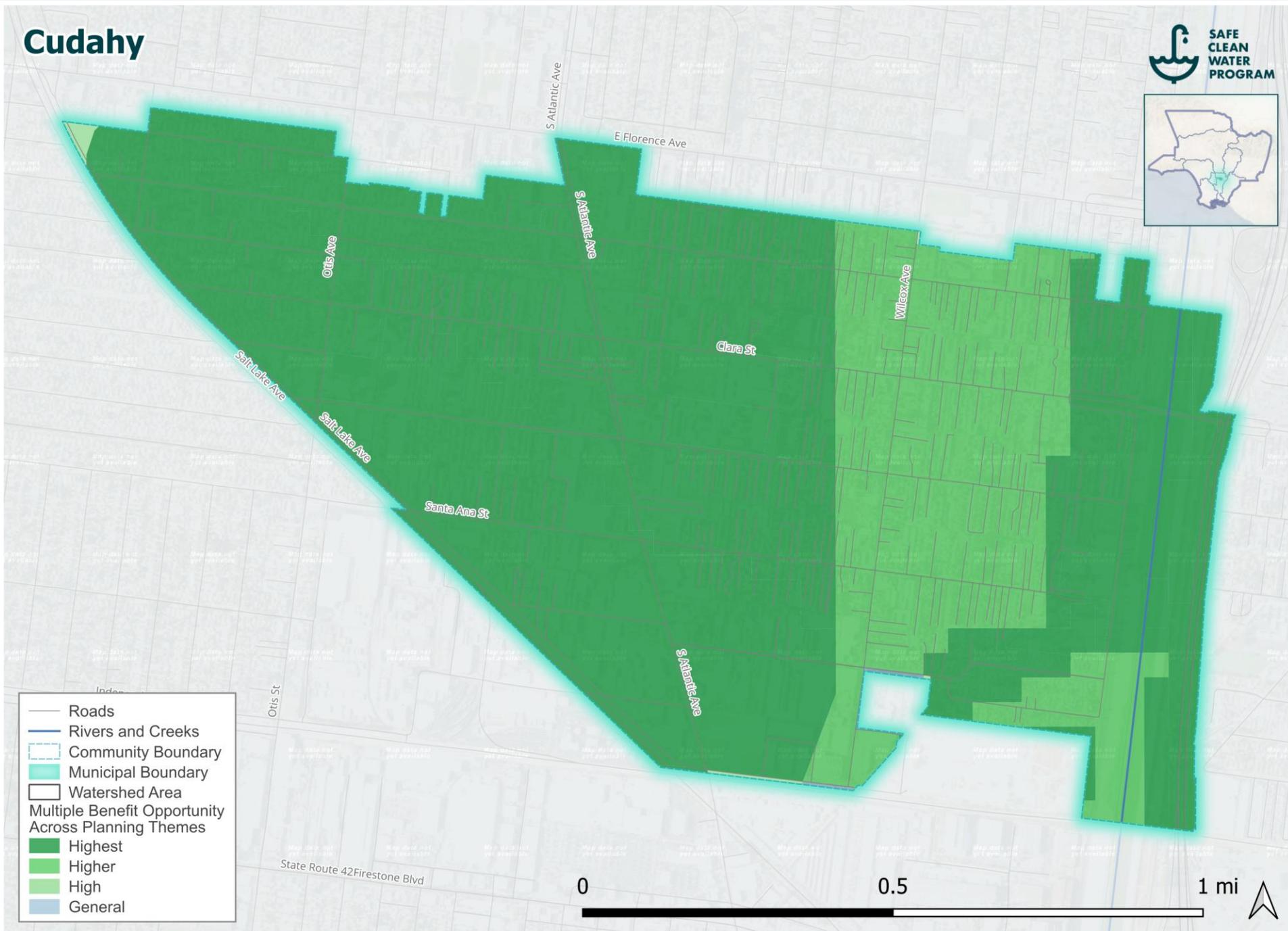


Figure J-34. Cudahy Multiple Benefit Opportunity Across Planning Themes

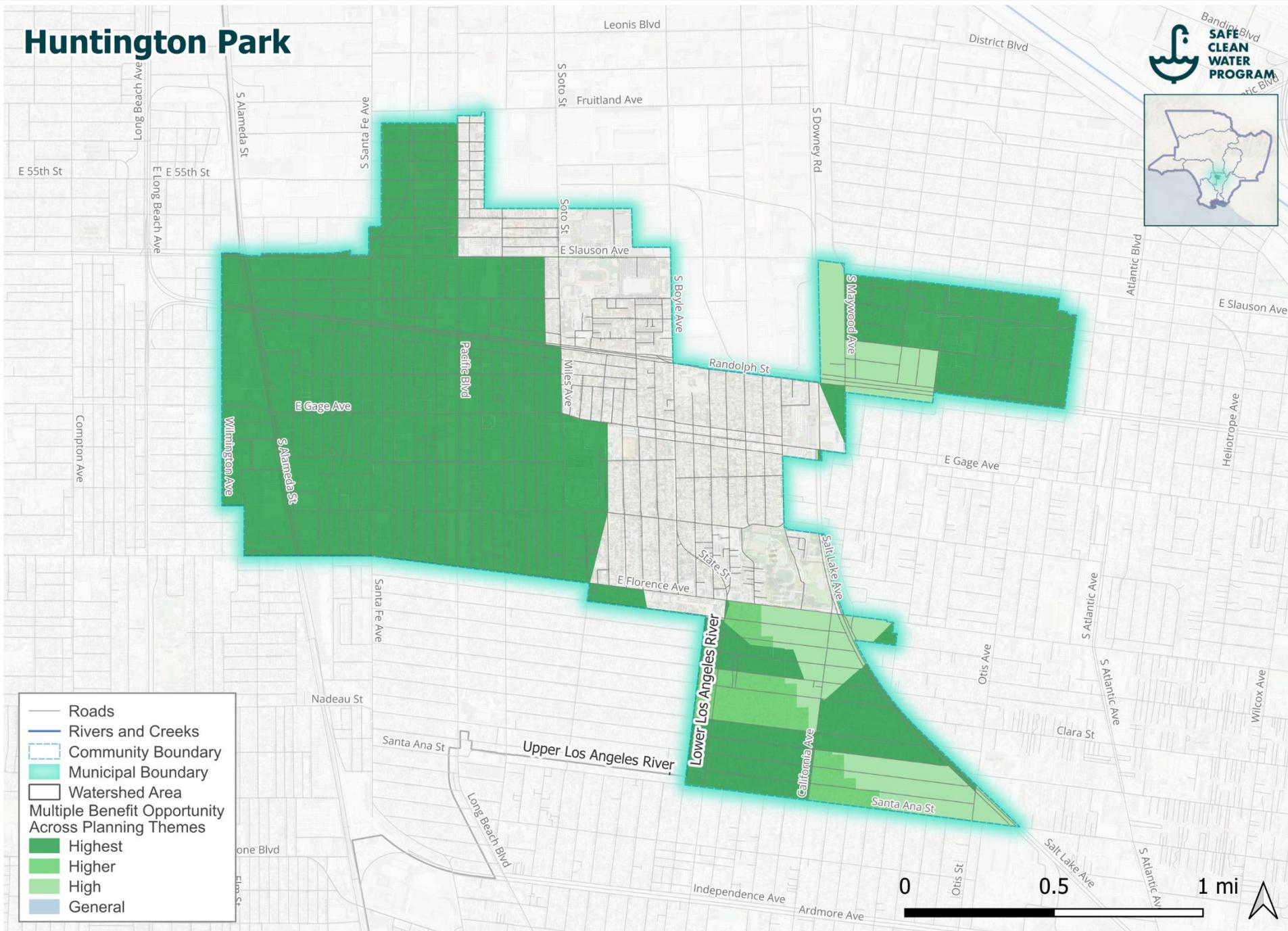


Figure J-36. Huntington Park Multiple Benefit Opportunity Across Planning Themes

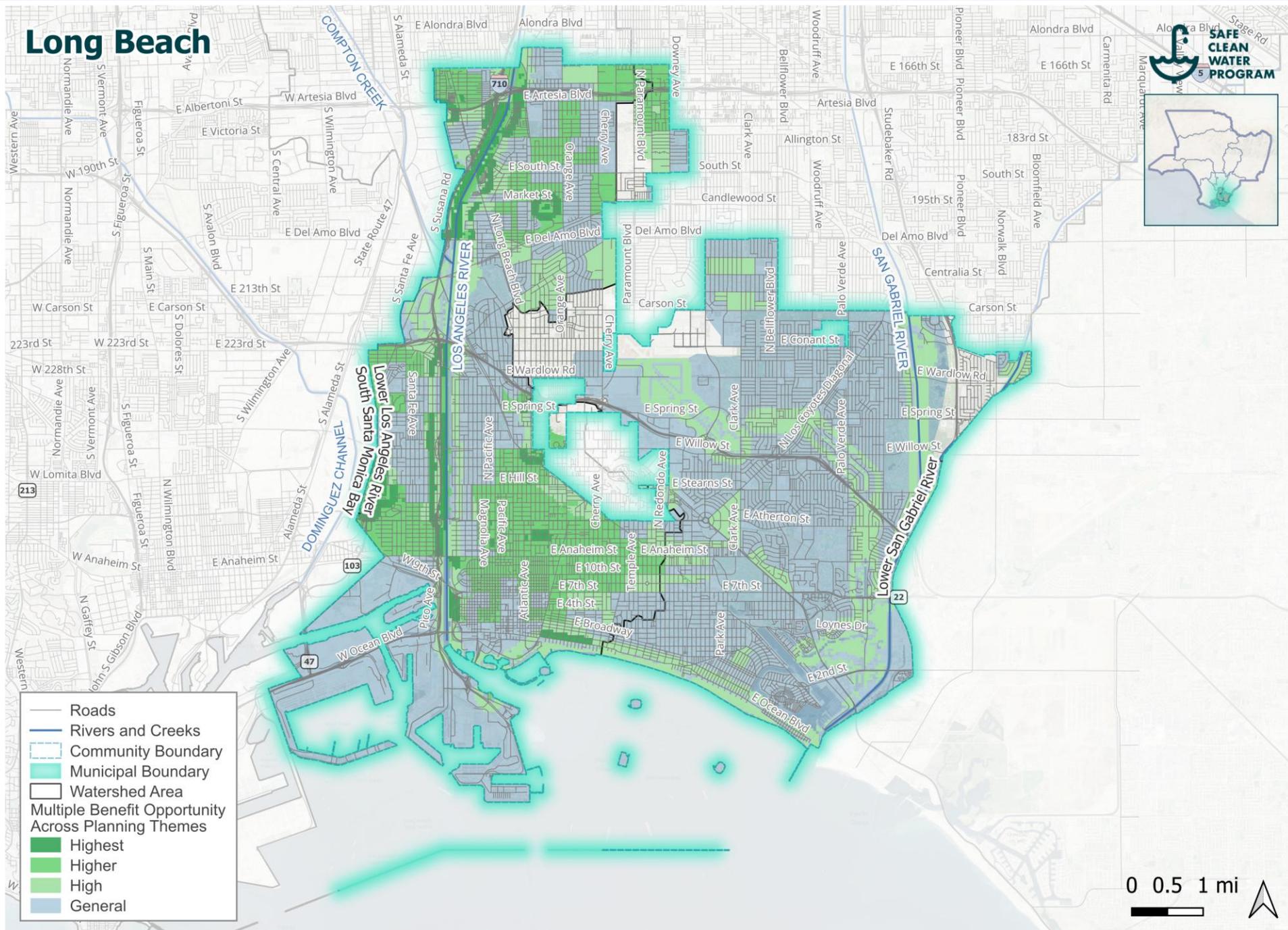


Figure J-38. Long Beach Multiple Benefit Opportunity Across Planning Themes



Figure J-39. Lynwood Multiple Benefit Opportunity Across Planning Themes

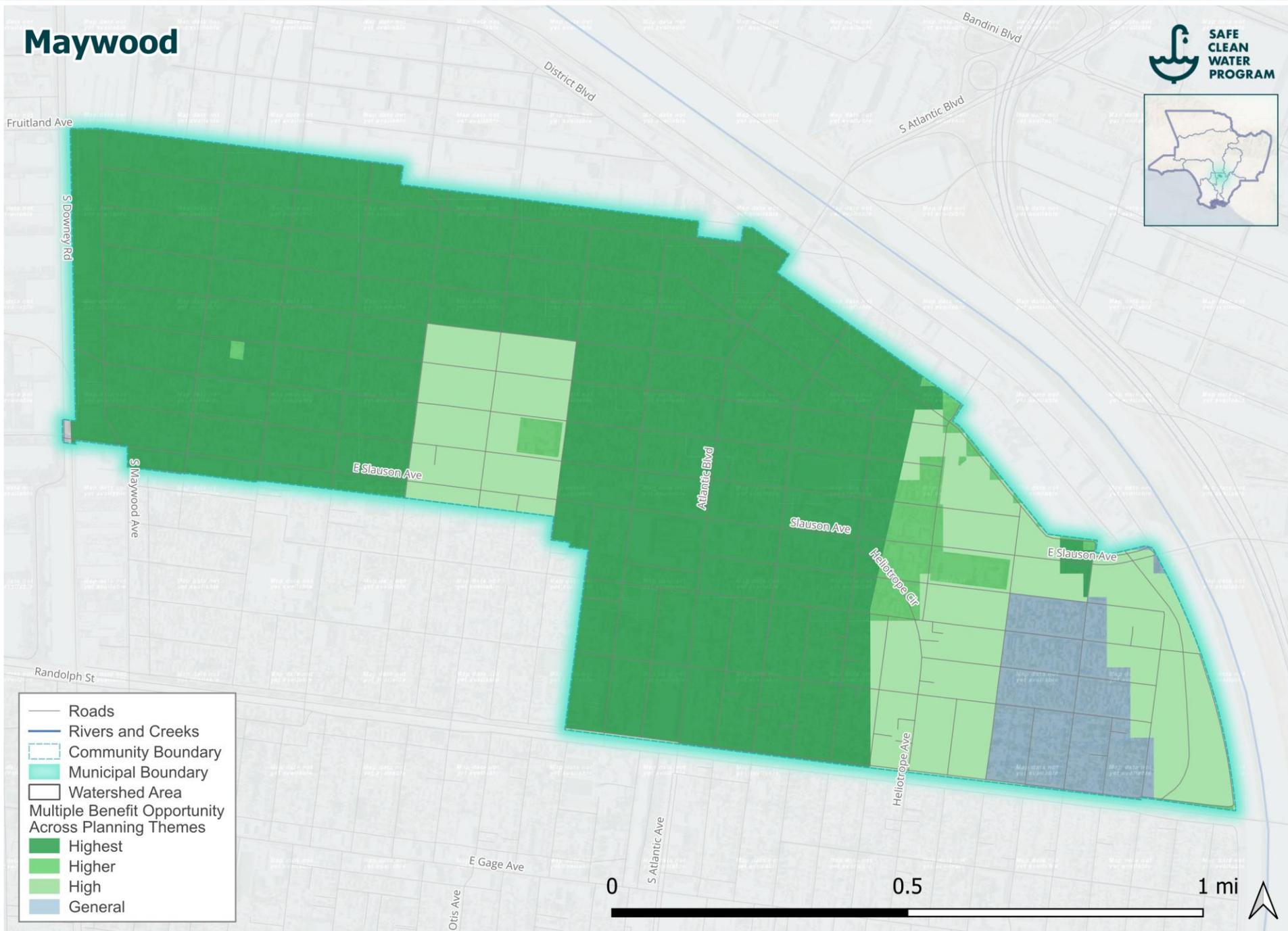


Figure J-40. Maywood Multiple Benefit Opportunity Across Planning Themes

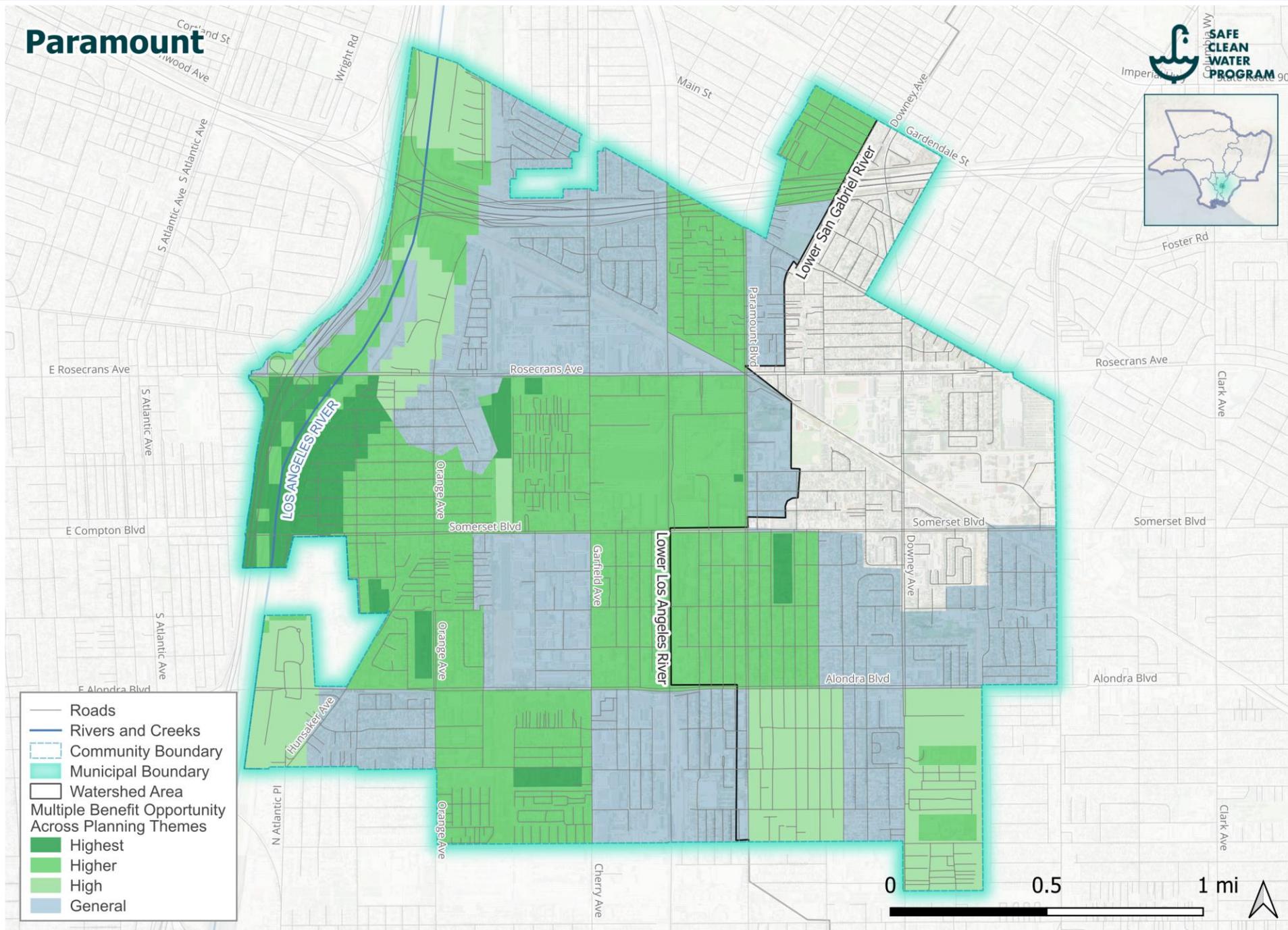


Figure J-41. Paramount Multiple Benefit Opportunity Across Planning Themes

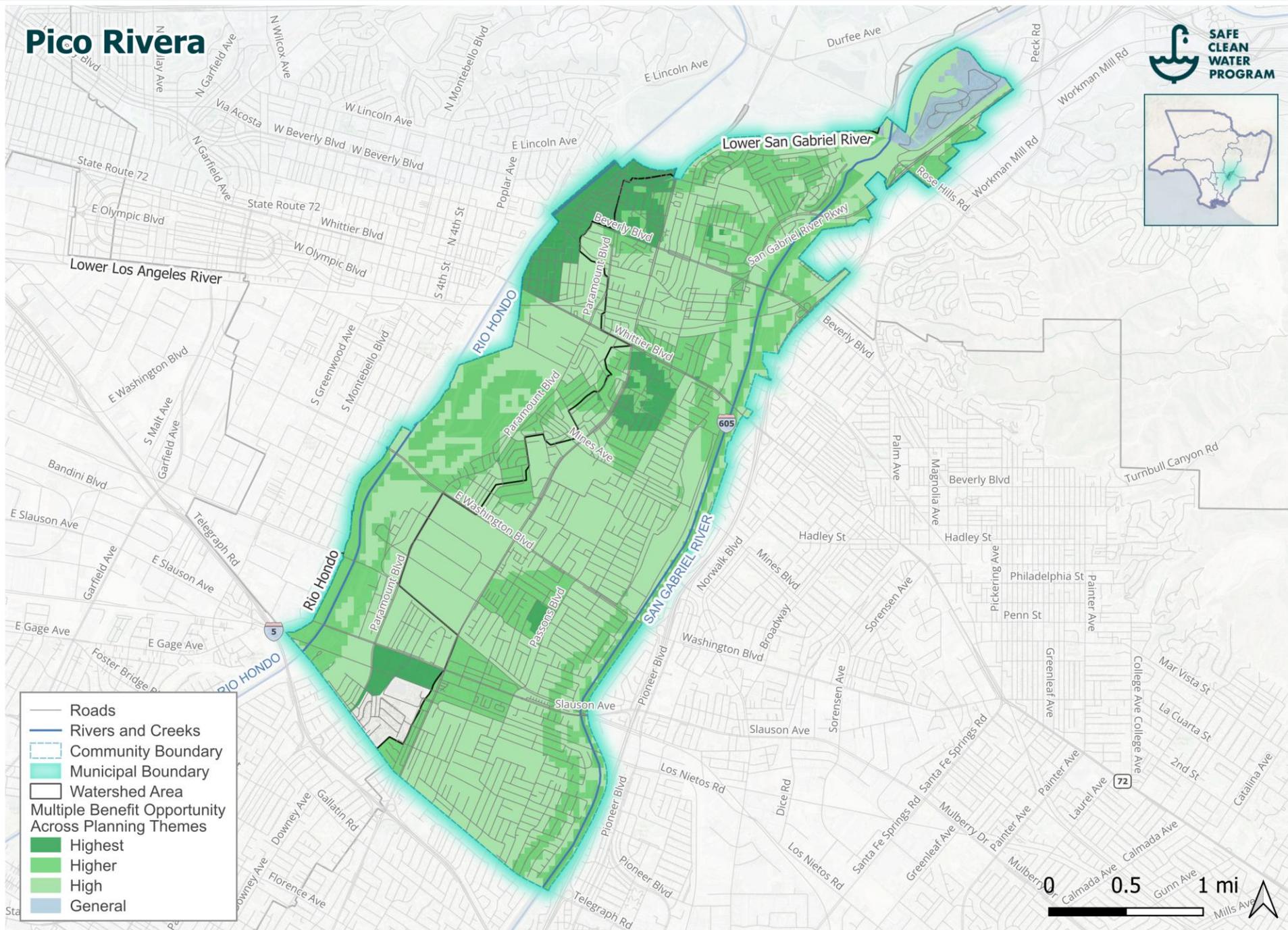


Figure J-42. Pico Rivera Multiple Benefit Opportunity Across Planning Themes

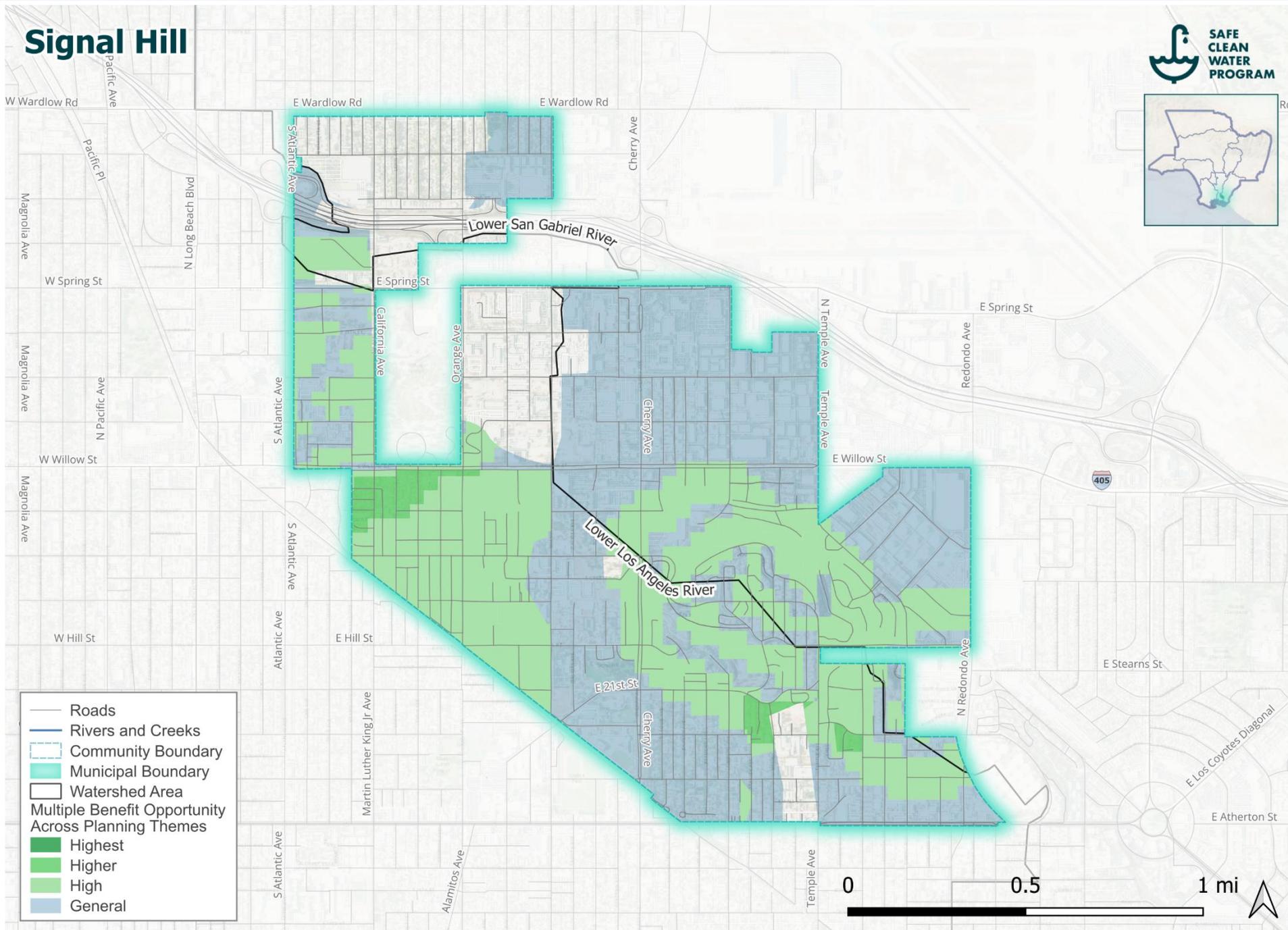


Figure J-43. Signal Hill Multiple Benefit Opportunity Across Planning Themes

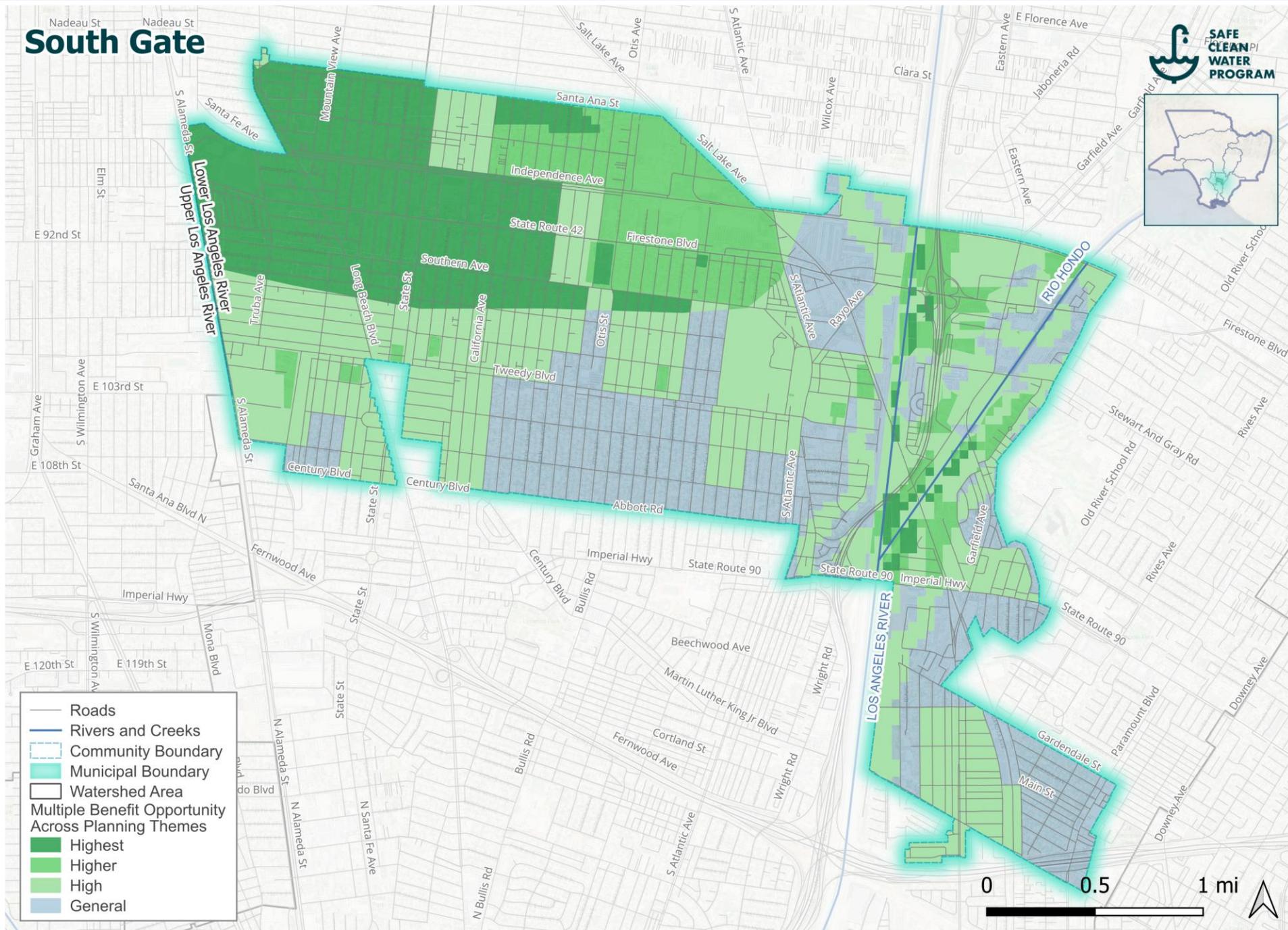


Figure J-44. South Gate Multiple Benefit Opportunity Across Planning Themes

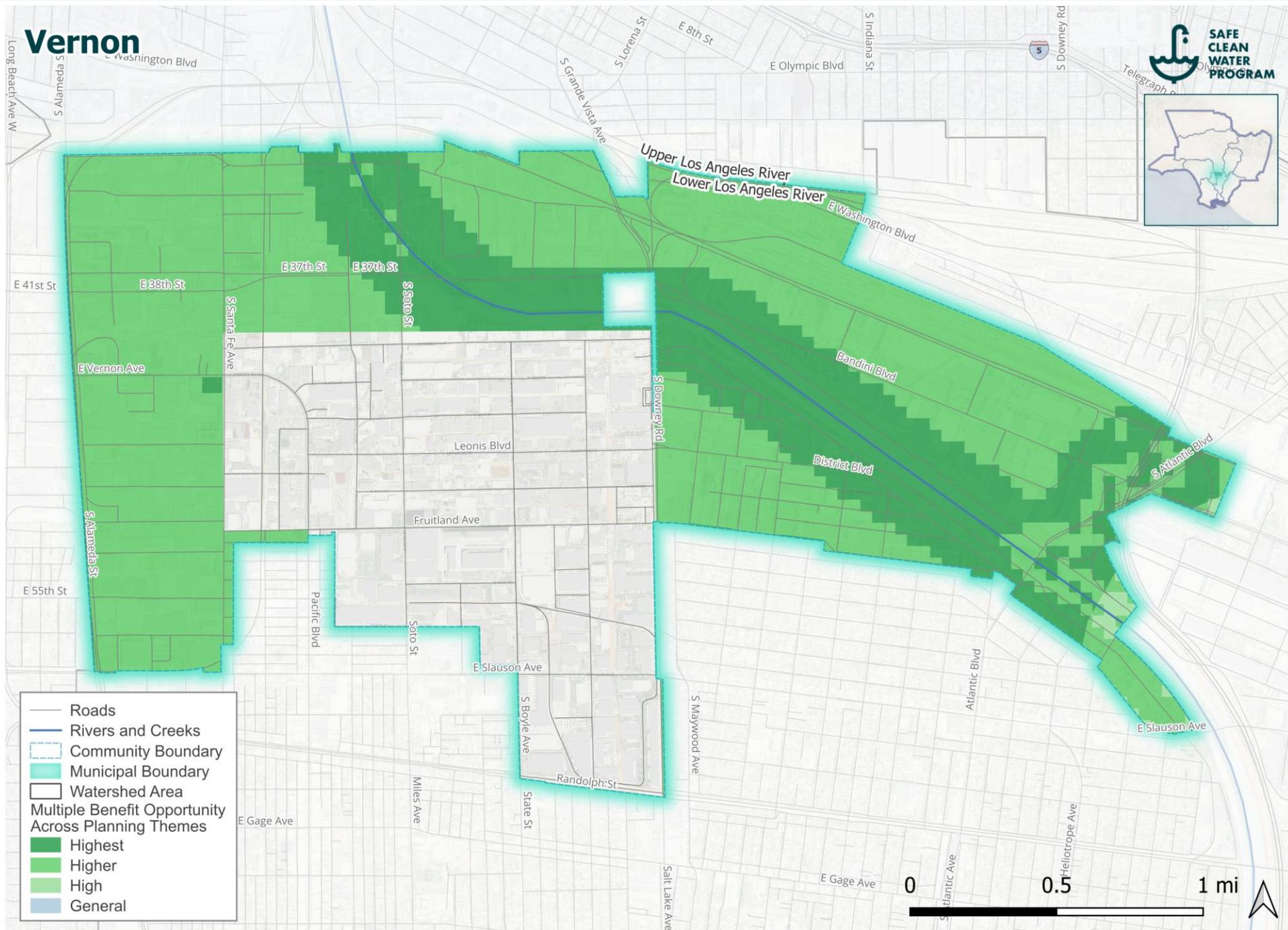


Figure J-46. Vernon Multiple Benefit Opportunity Across Planning Themes

J.1.3 Supervisorial District Maps

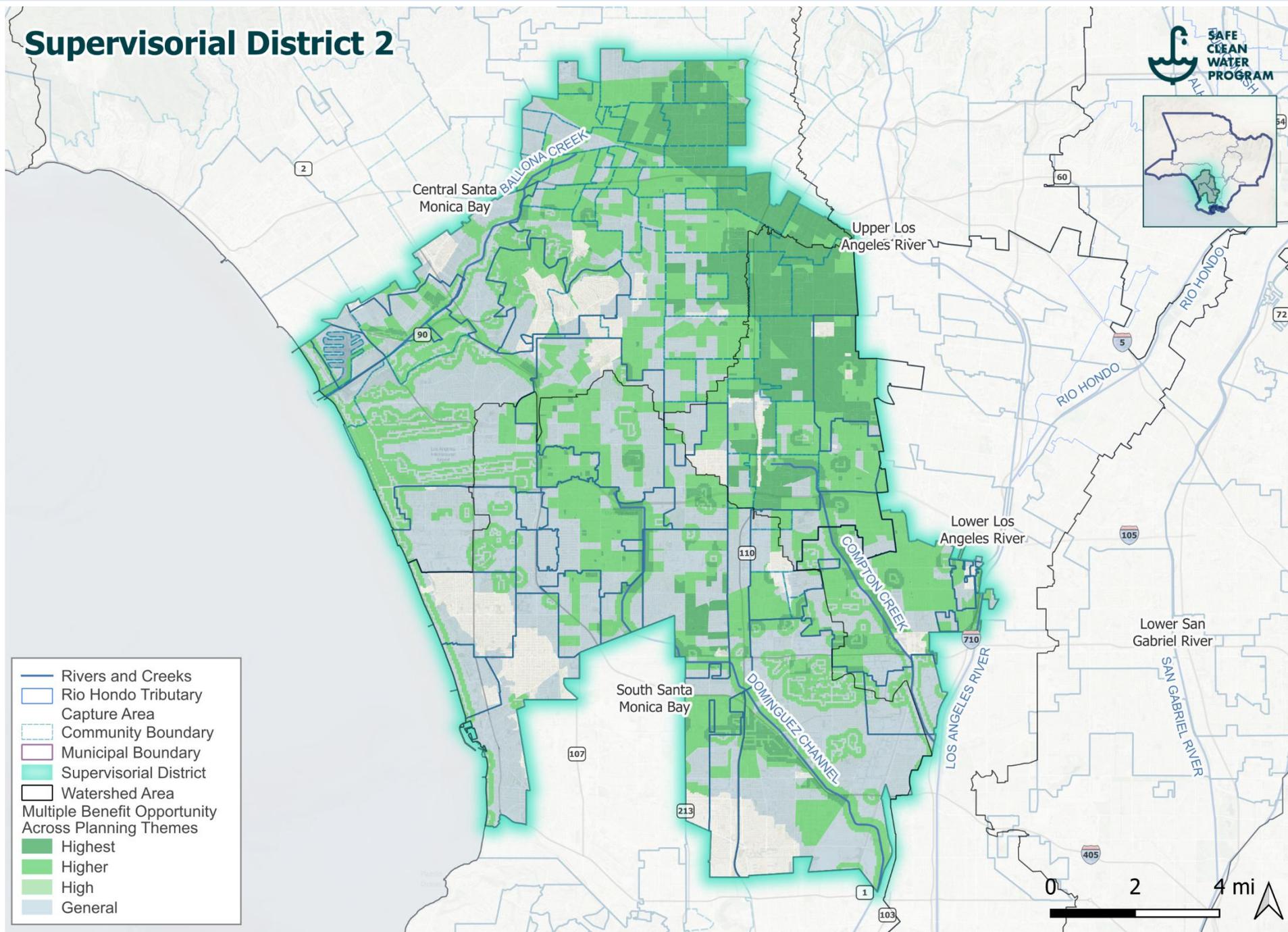


Figure J-47. Supervisorial District 2 Multiple Benefit Opportunity Across Planning Themes

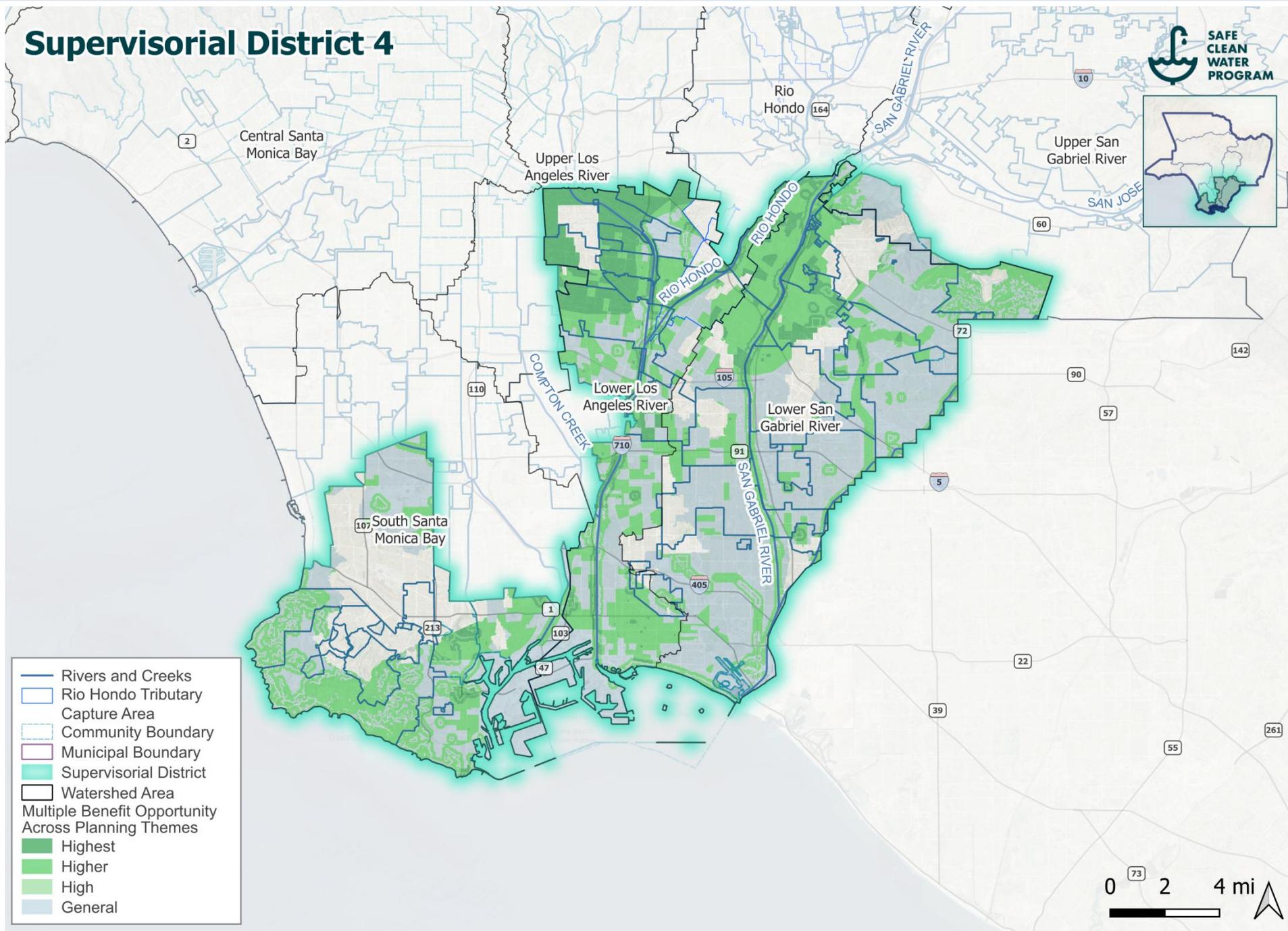


Figure J-48. Supervisorial District 4 Multiple Benefit Opportunity Across Planning Themes

J.2 Opportunity to Improve Water Quality and Increase Water Supply

This composite opportunity identifies areas within the WA with the highest potential to Improve Water Quality and Increase Water Supply. Note, the relative opportunity classification (high, higher, highest) used in each map is defined in Appendix I.6.

To support various interested parties, Opportunity to Improve Water Quality and Increase Water Supply maps have been exported to across multiple scales including:

- **Two-square-mile planning grids:** To highlight areas within the WA with the highest potential to Improve Water Quality and Increase Water Supply, two-square-mile planning grids are used. Maps for each grid cell within the WA are shown in Section J.2.1, from highest rank (i.e., highest relative opportunity) to lowest.
- **Municipalities:** To support targeted implementation by Municipalities, the opportunity to Improve Water Quality and Increase Water Supply are exported at the Municipal scale to highlight the opportunity levels within each. Maps for each Municipality within the WA are shown in Section J.2.2.
- **Supervisory Districts:** To support targeted implementation from the perspective of Supervisory Districts, the opportunity to Improve Water Quality and Increase Water Supply are exported at the Supervisor District scale to highlight the opportunity levels within each. Maps for each Supervisory District within the WA are shown in Section J.2.3.

J.1.4 Grid-Based Maps

LLAR WA Grid - Rank 1 for Improving Water Quality and Increasing Drought Preparedness

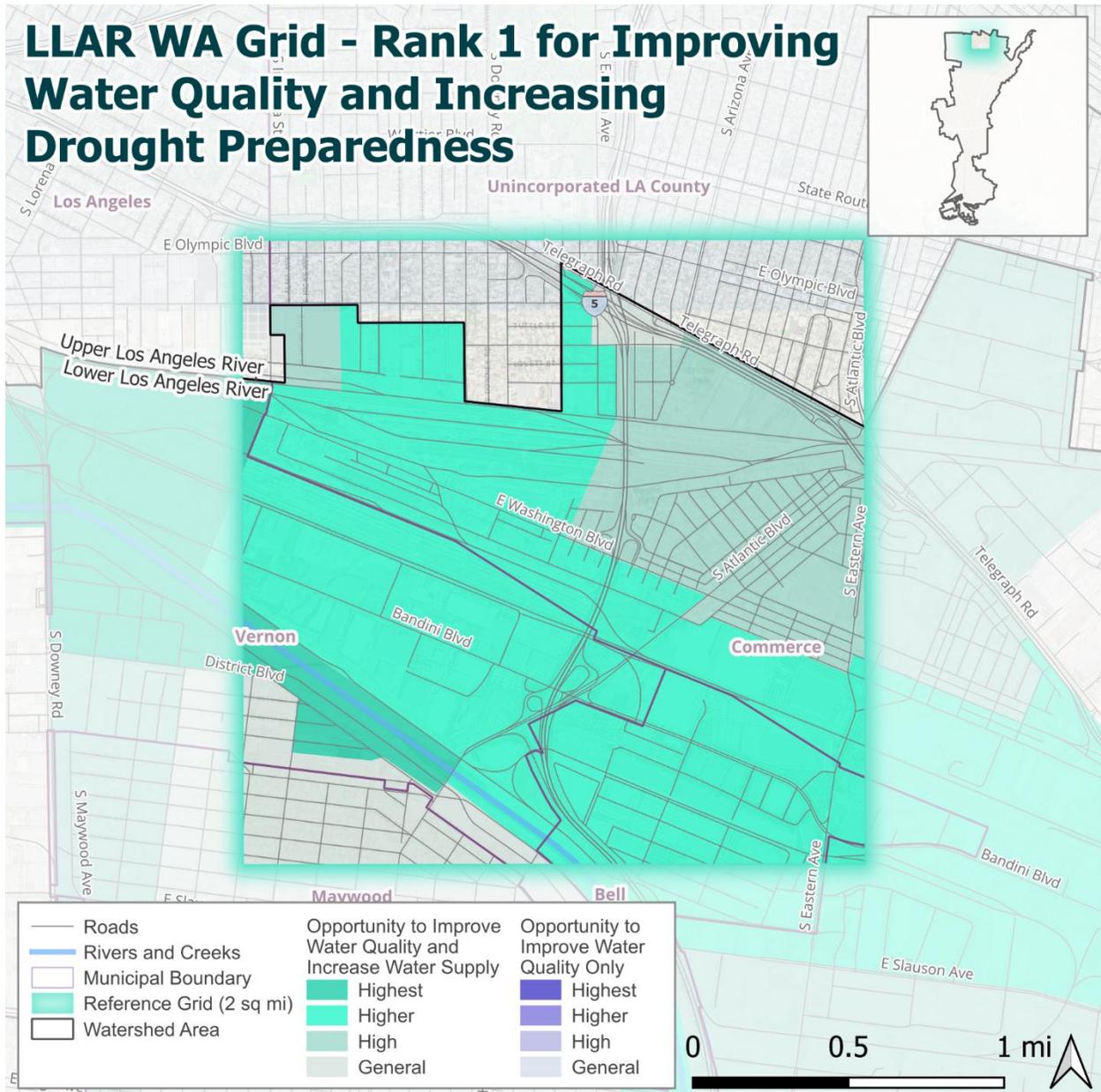


Figure J-49. Rank 1 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 2^f for Improving Water Quality and Increasing Drought Preparedness

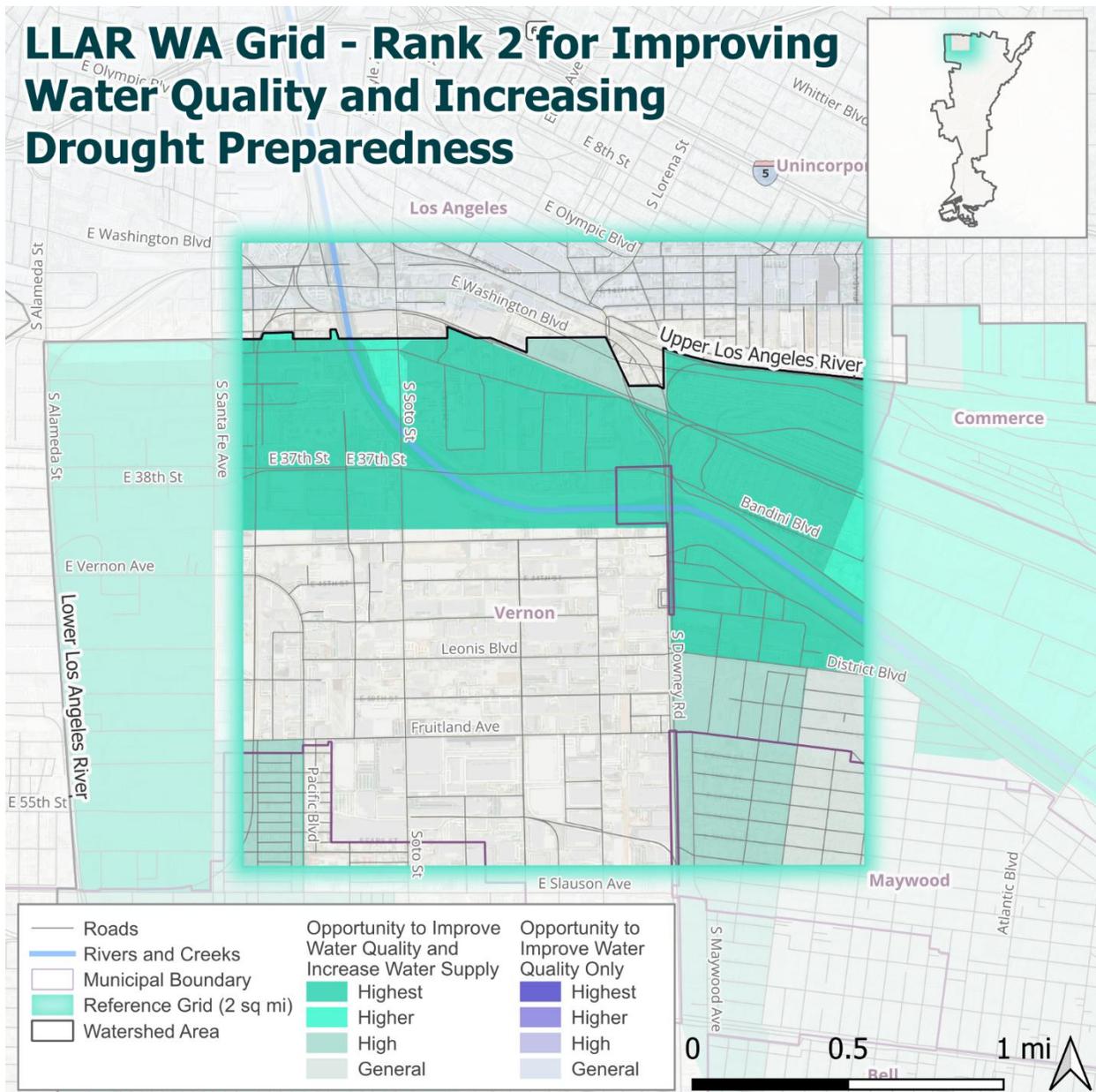


Figure J-50. Rank 2 for Improving Water Quality and Increasing Drought Preparedness

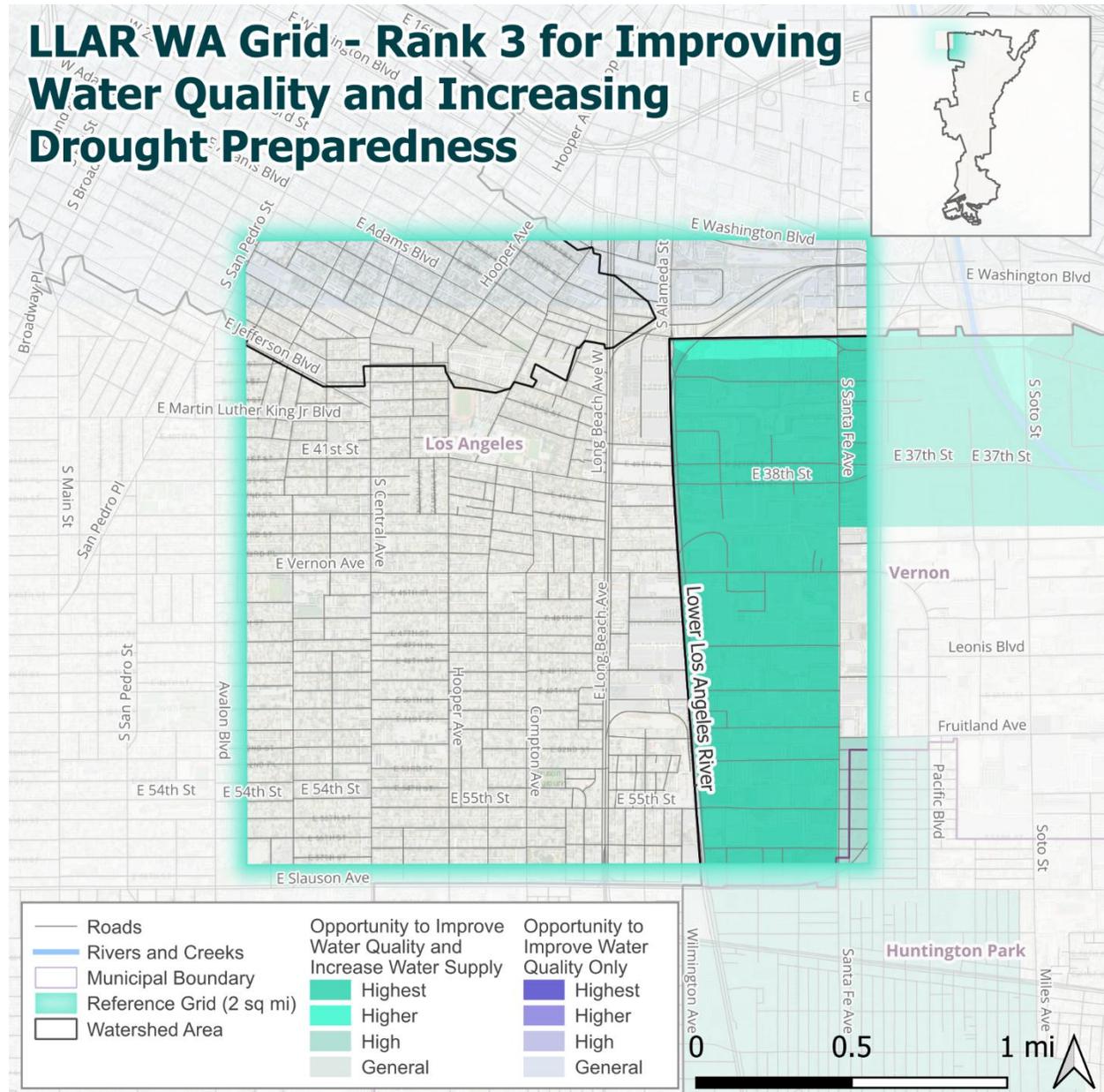


Figure J-51. Rank 3 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 4 for Improving Water Quality and Increasing Drought Preparedness

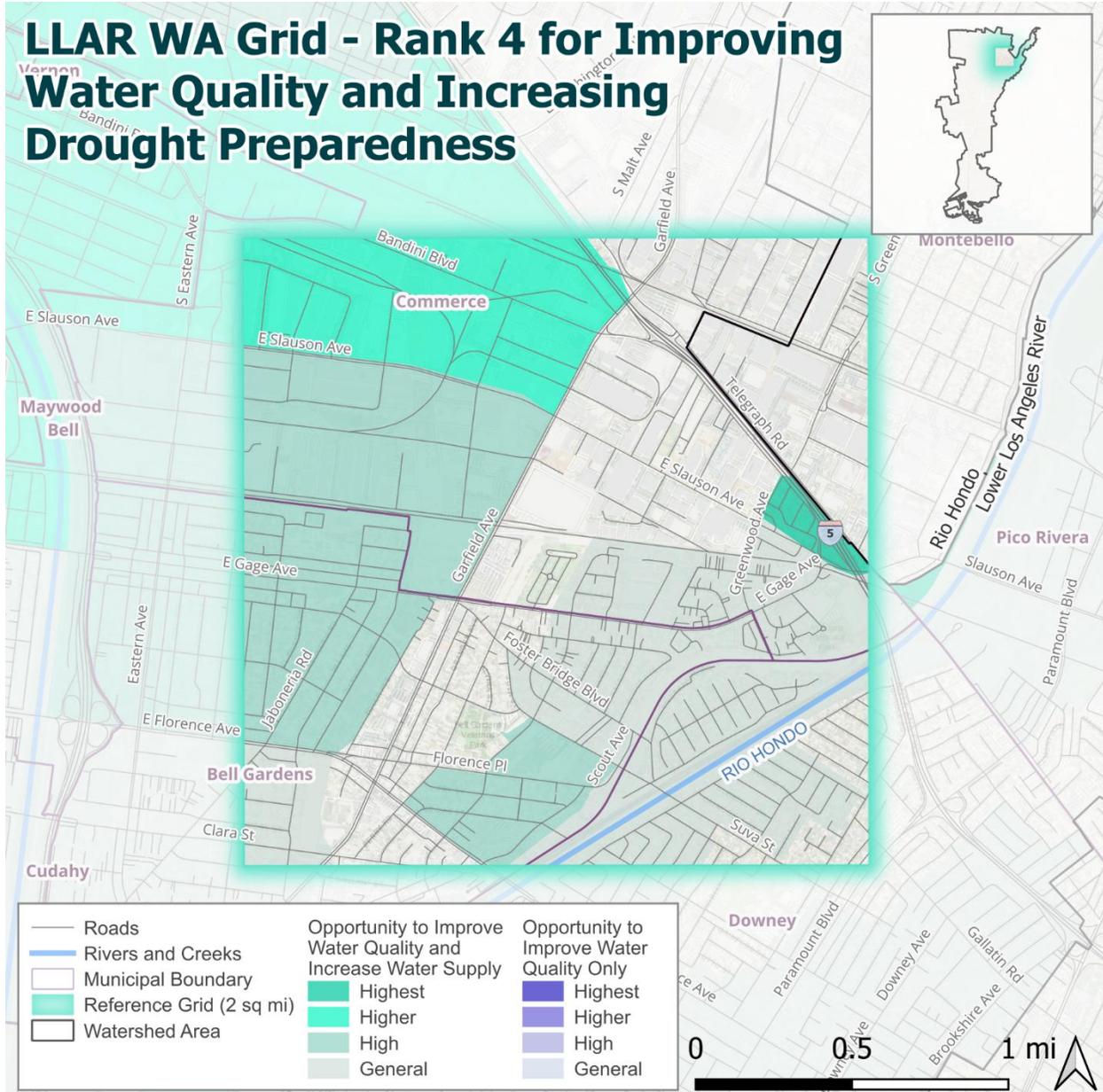


Figure J-52. Rank 4 for Improving Water Quality and Increasing Drought Preparedness

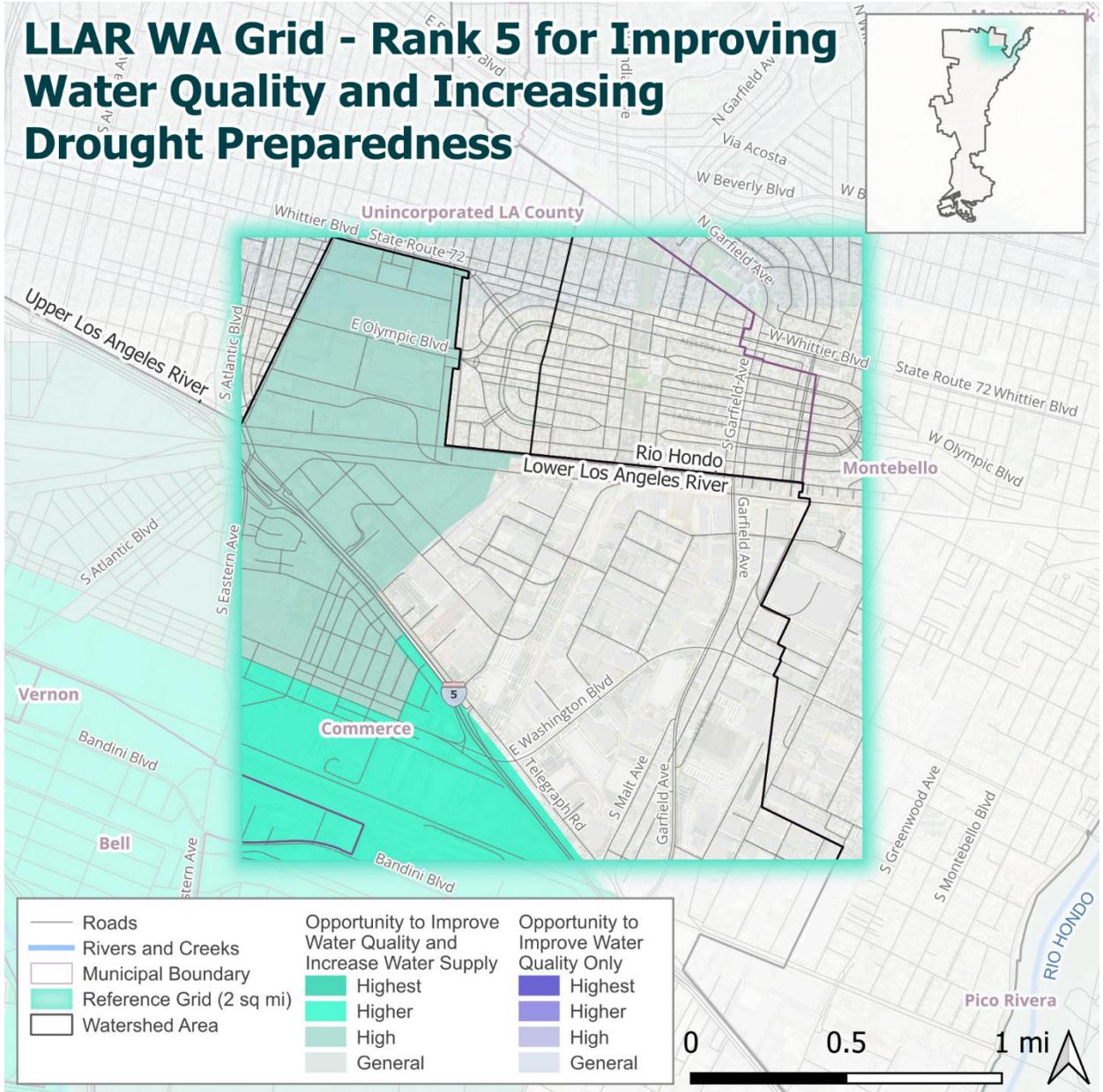


Figure J-53. Rank 5 for Improving Water Quality and Increasing Drought Preparedness

LLAR WAST Grid - Rank 6 for Improving Water Quality and Increasing Drought Preparedness

Unincorporated LA County

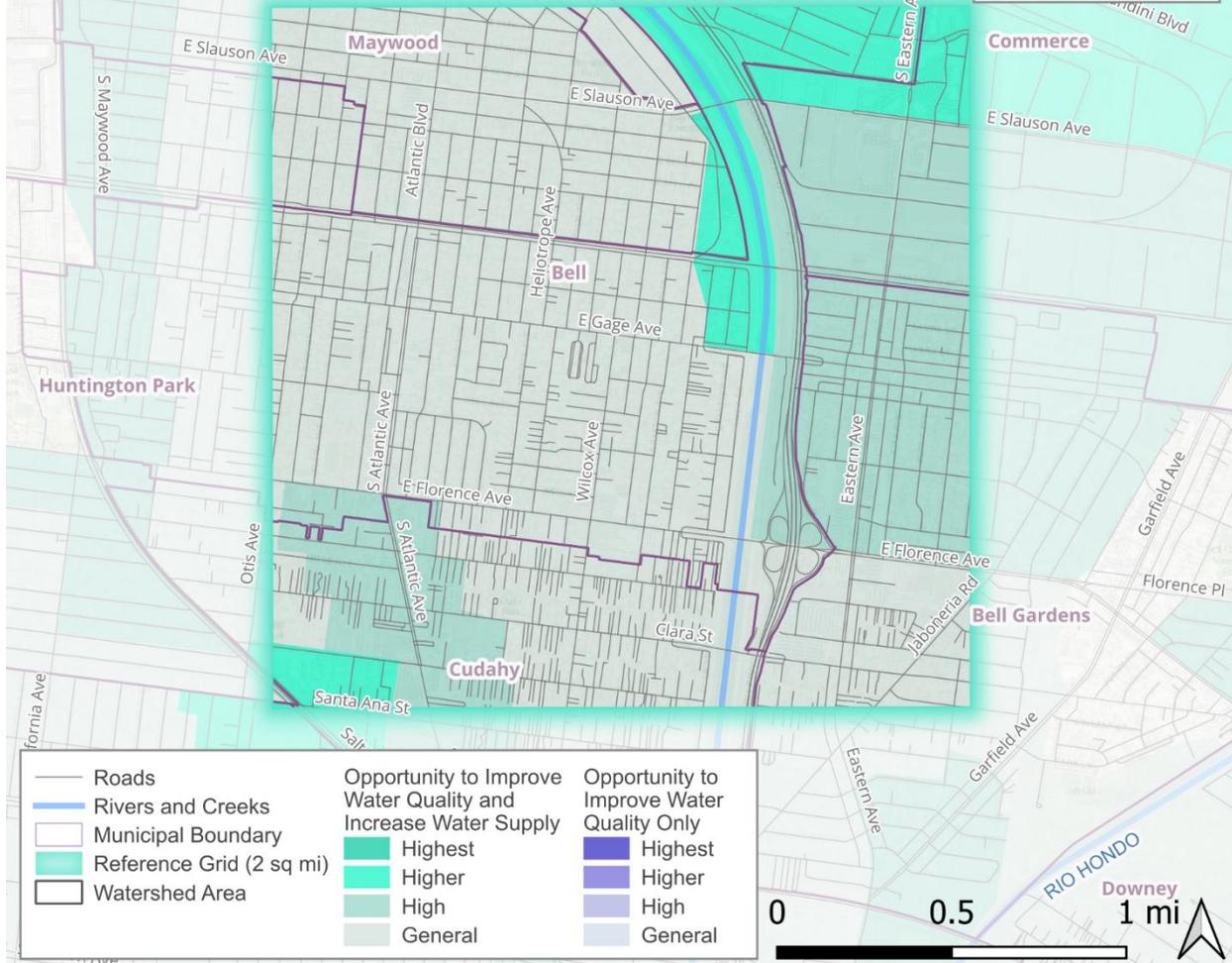
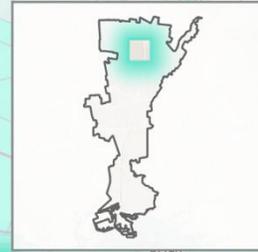


Figure J-54. Rank 6 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 7 for Improving Water Quality and Increasing Drought Preparedness

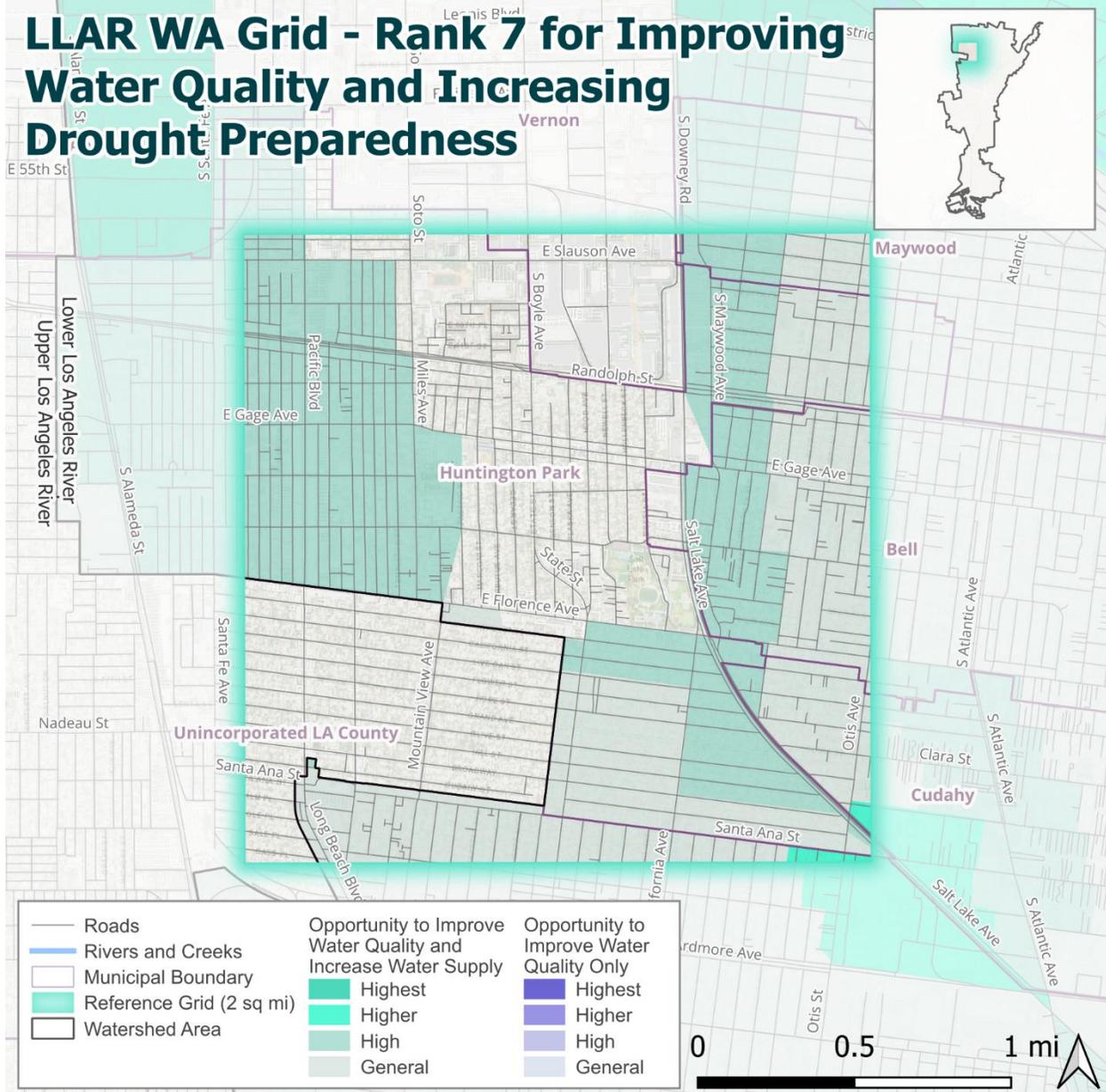


Figure J-55. Rank 7 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 8 for Improving Water Quality and Increasing Drought Preparedness

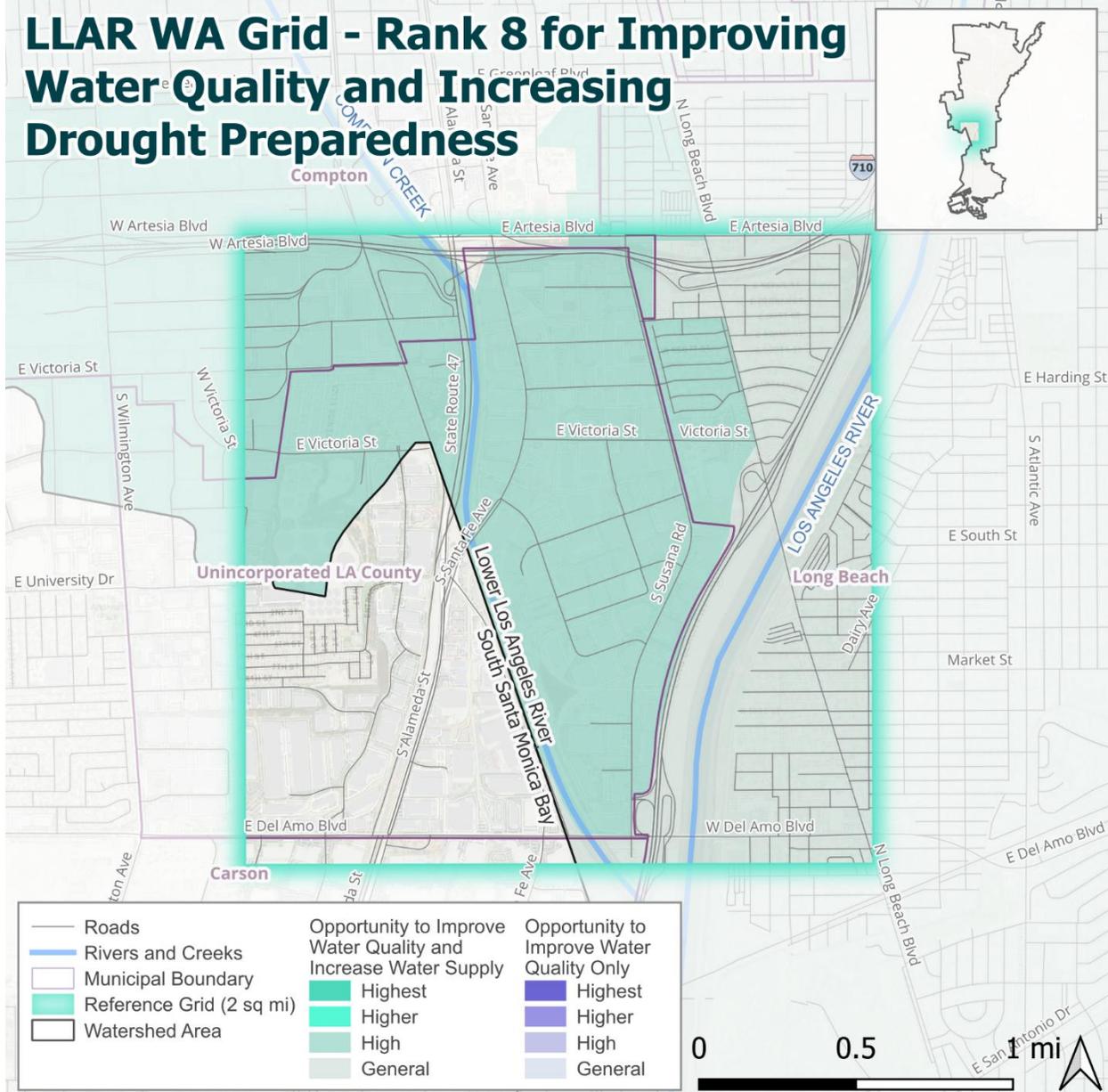


Figure J-56. Rank 8 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank B9 for Improving Water Quality and Increasing Drought Preparedness



Figure J-57. Rank 9 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 10 for Improving Water Quality and Increasing Drought Preparedness

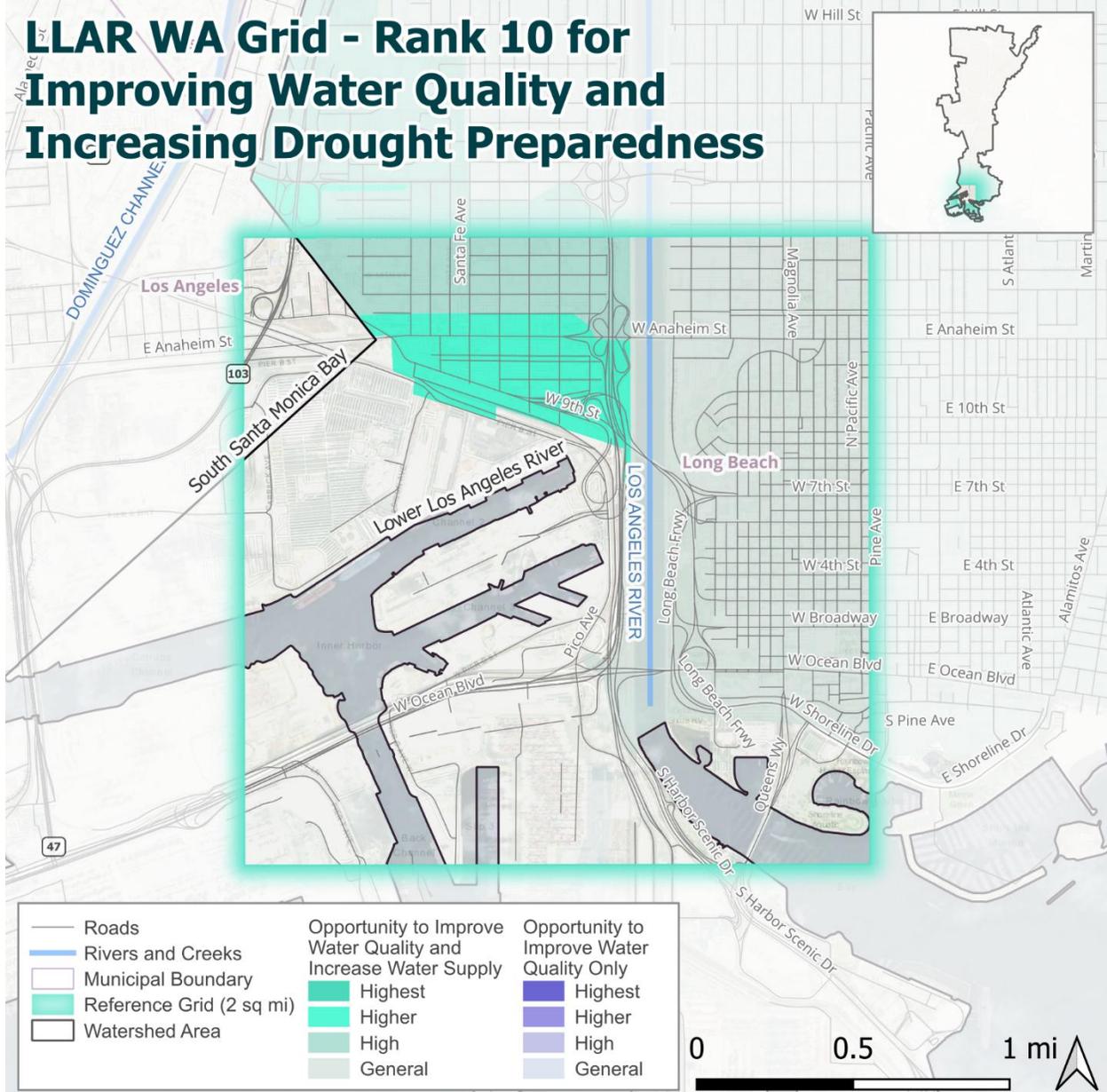


Figure J-58. Rank 10 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 11 for Improving Water Quality and Increasing Drought Preparedness

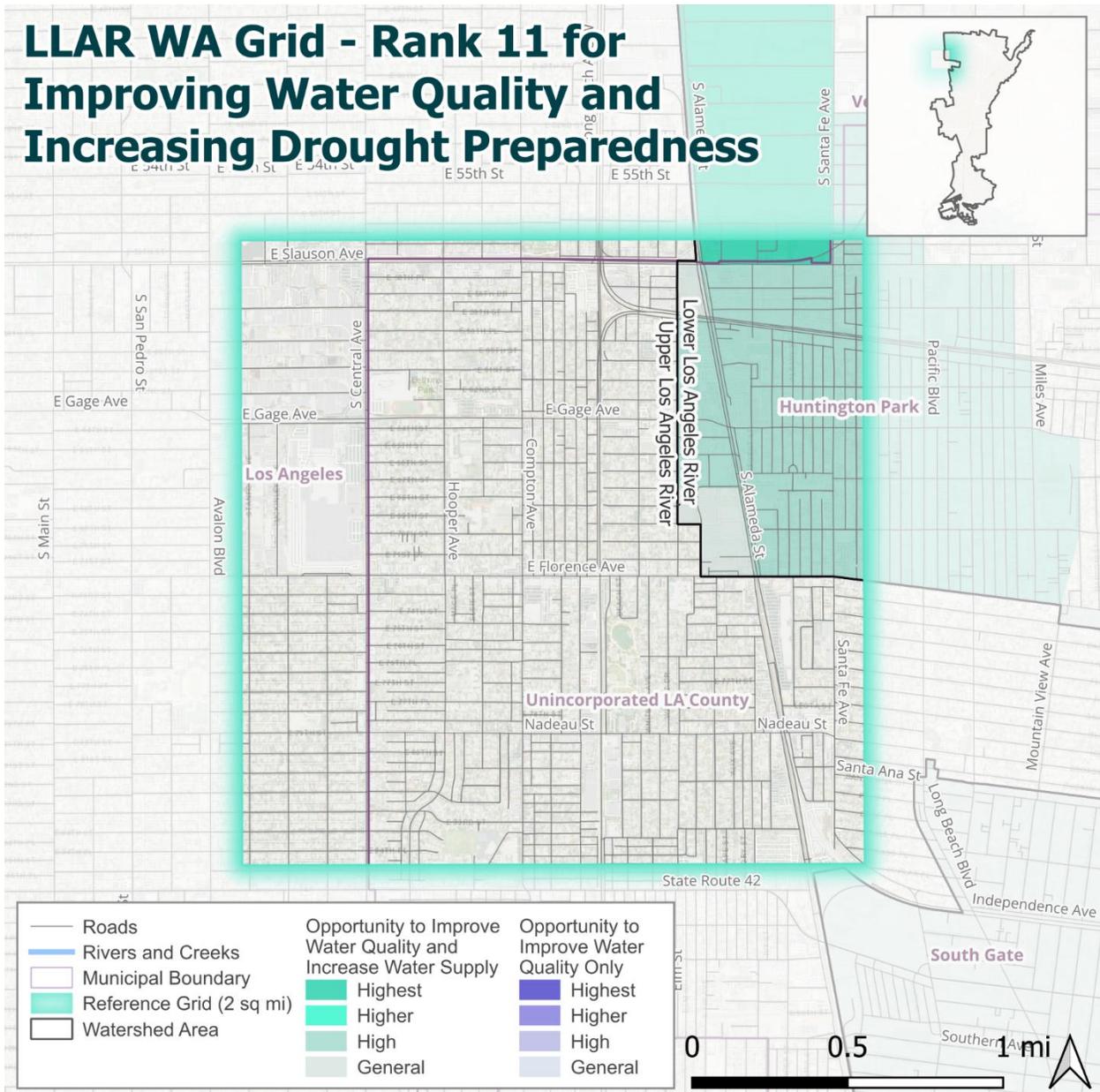


Figure J-59. Rank 11 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 12 for Improving Water Quality and Increasing Drought Preparedness

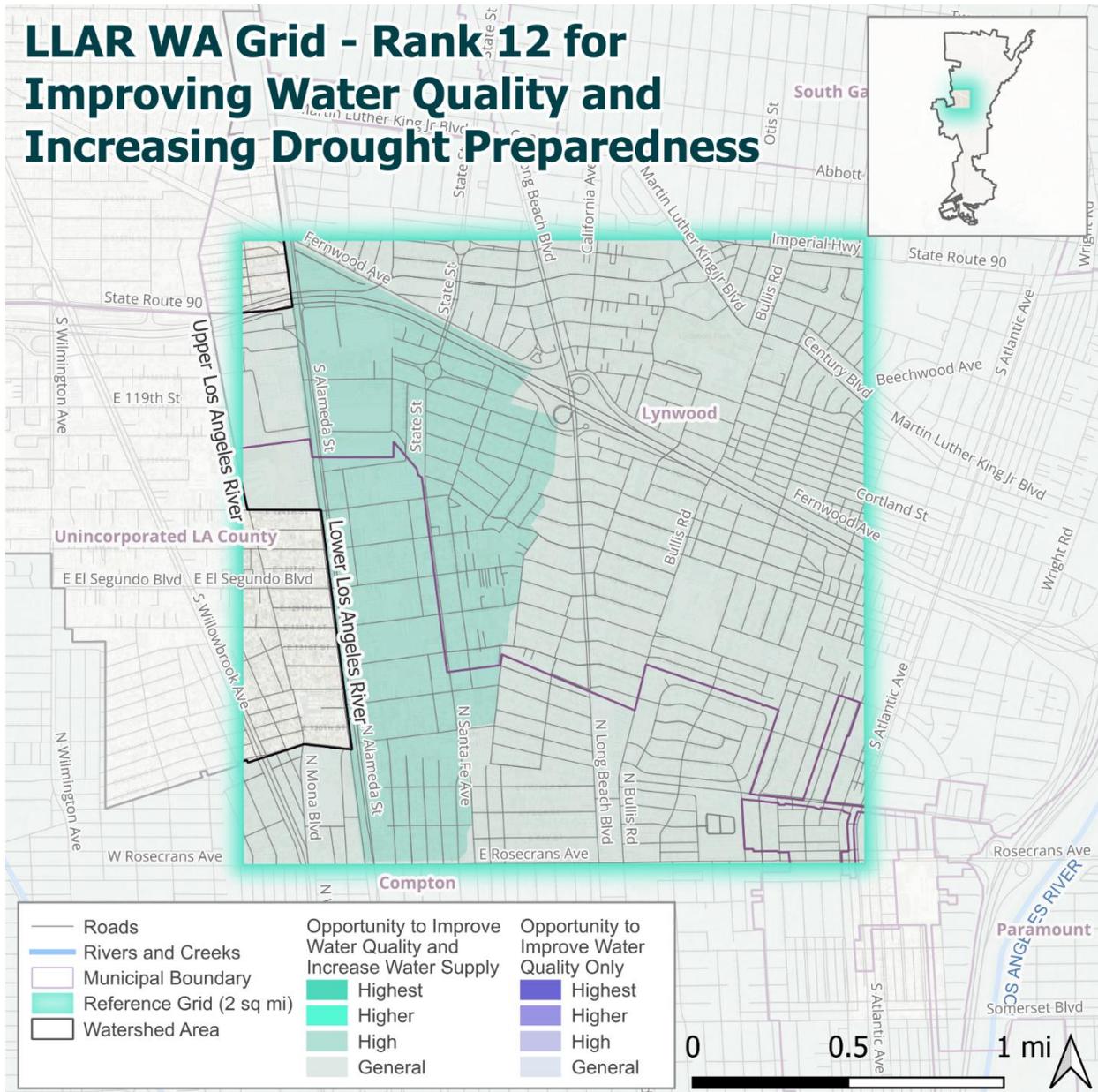


Figure J-60. Rank 12 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 13 for Improving Water Quality and Increasing Drought Preparedness

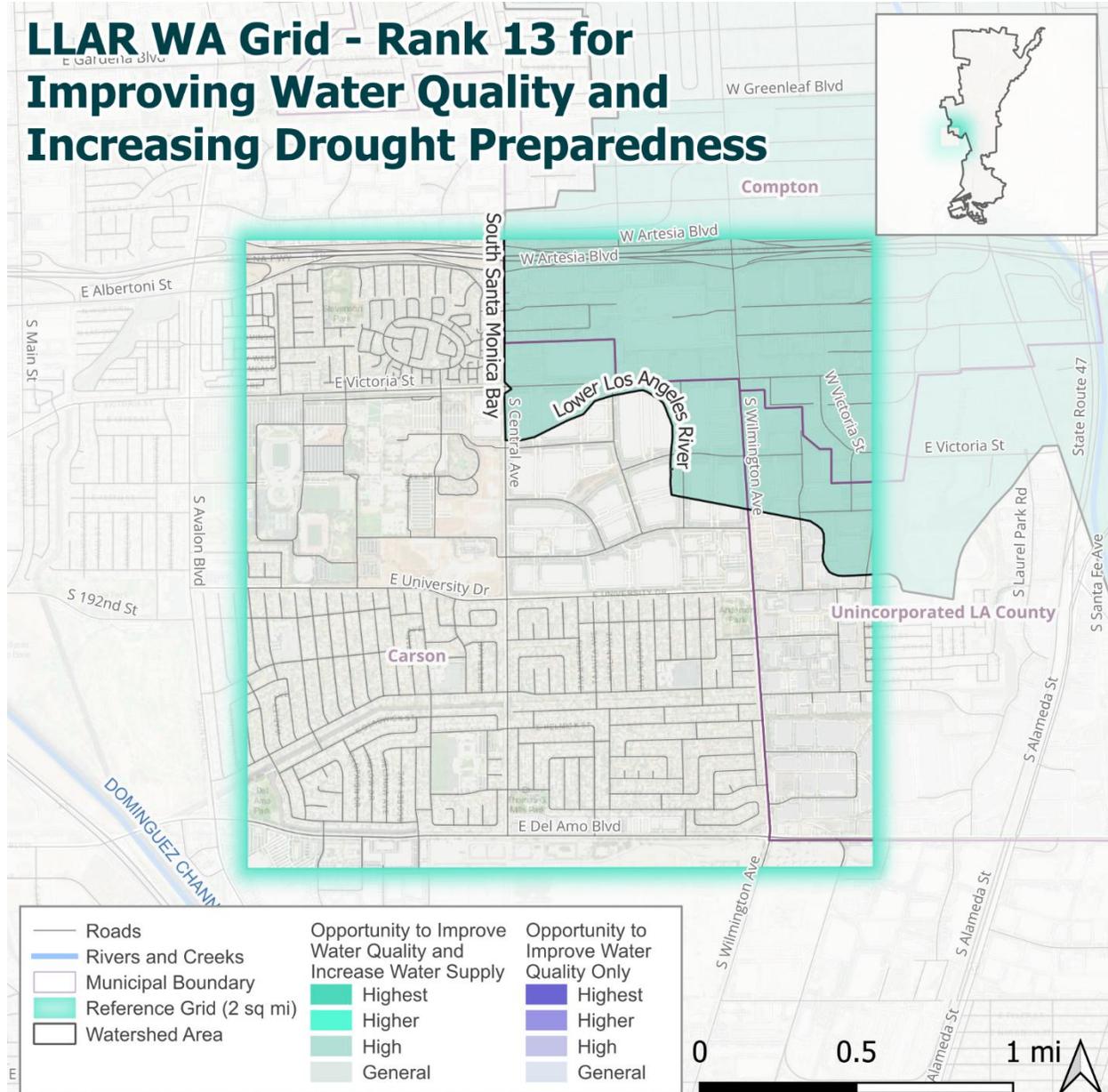


Figure J-61. Rank 13 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 14 for Improving Water Quality and Increasing Drought Preparedness

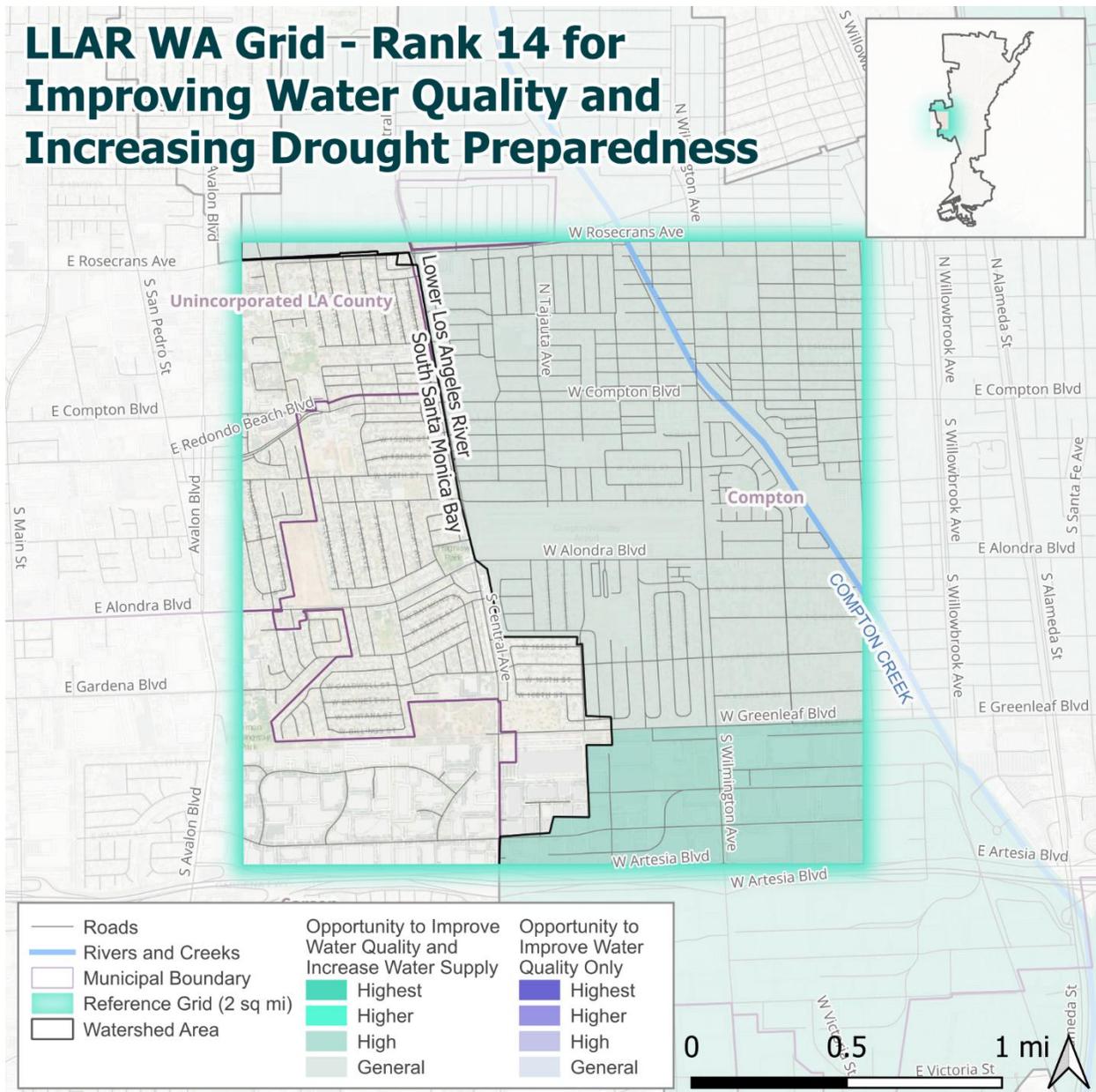


Figure J-62. Rank 14 for Improving Water Quality and Increasing Drought Preparedness

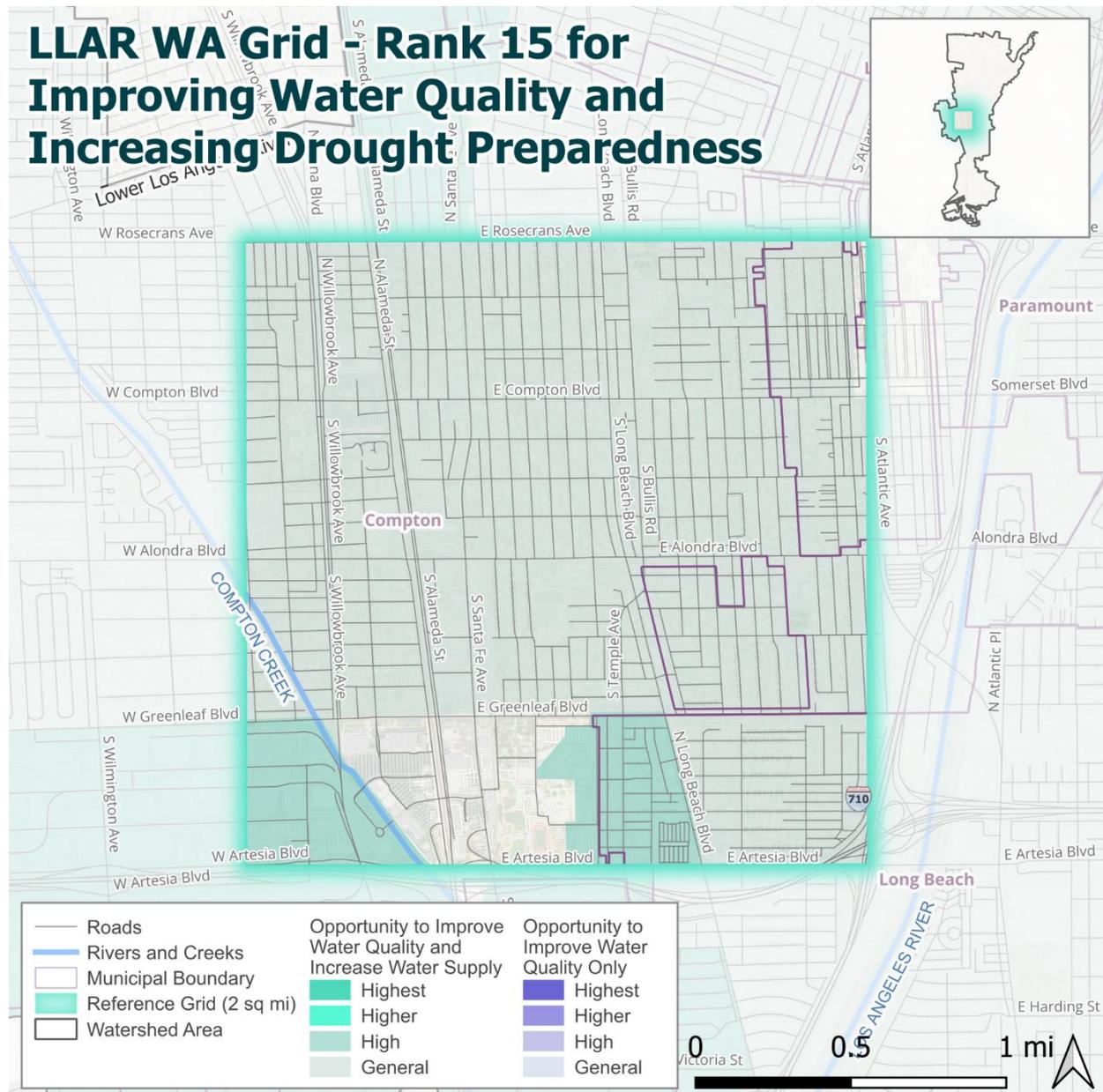


Figure J-63. Rank 15 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 16 for Improving Water Quality and Increasing Drought Preparedness

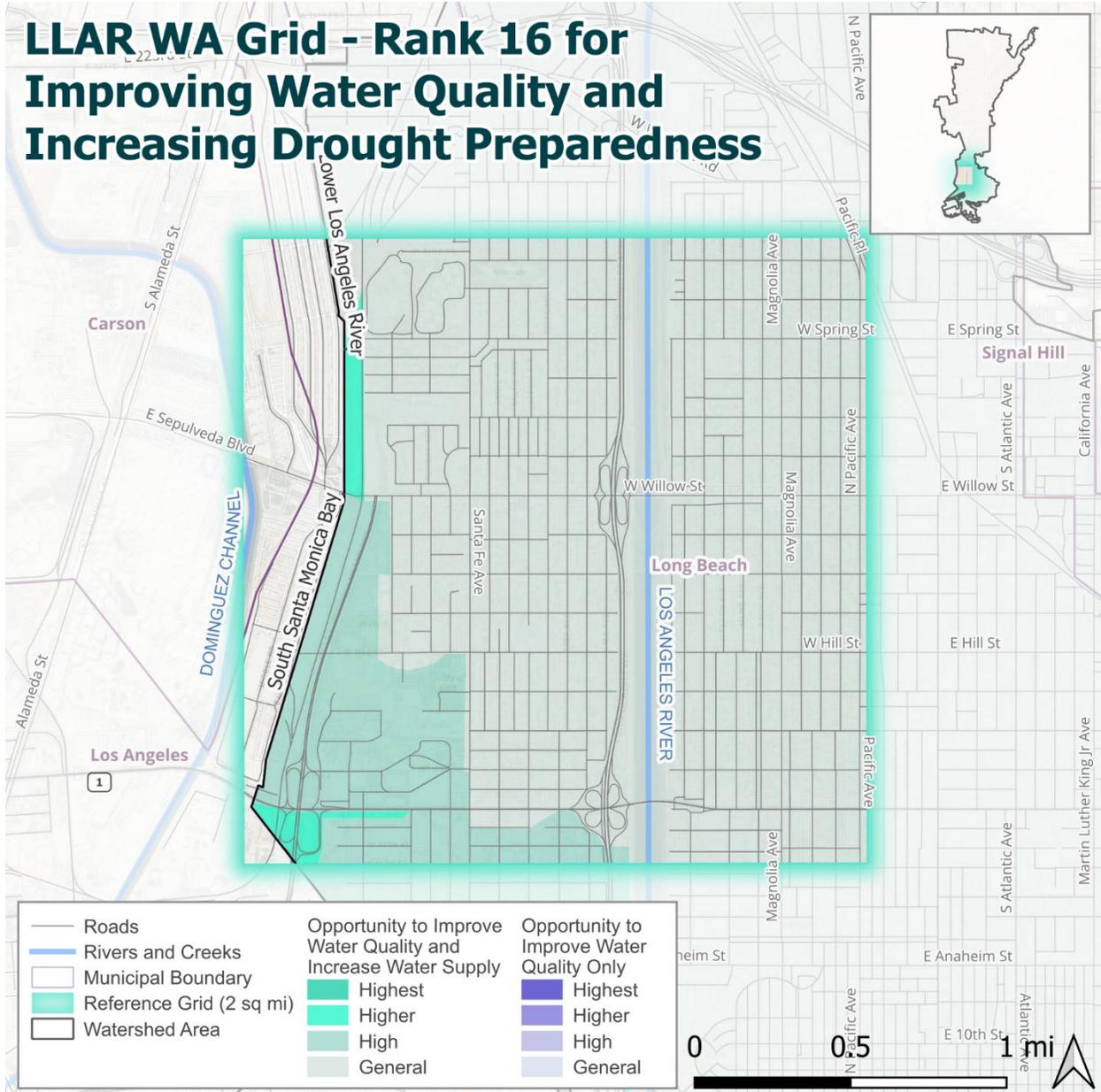


Figure J-64. Rank 16 for Improving Water Quality and Increasing Drought Preparedness

LLAR WA Grid - Rank 17 for Improving Water Quality and Increasing Drought Preparedness

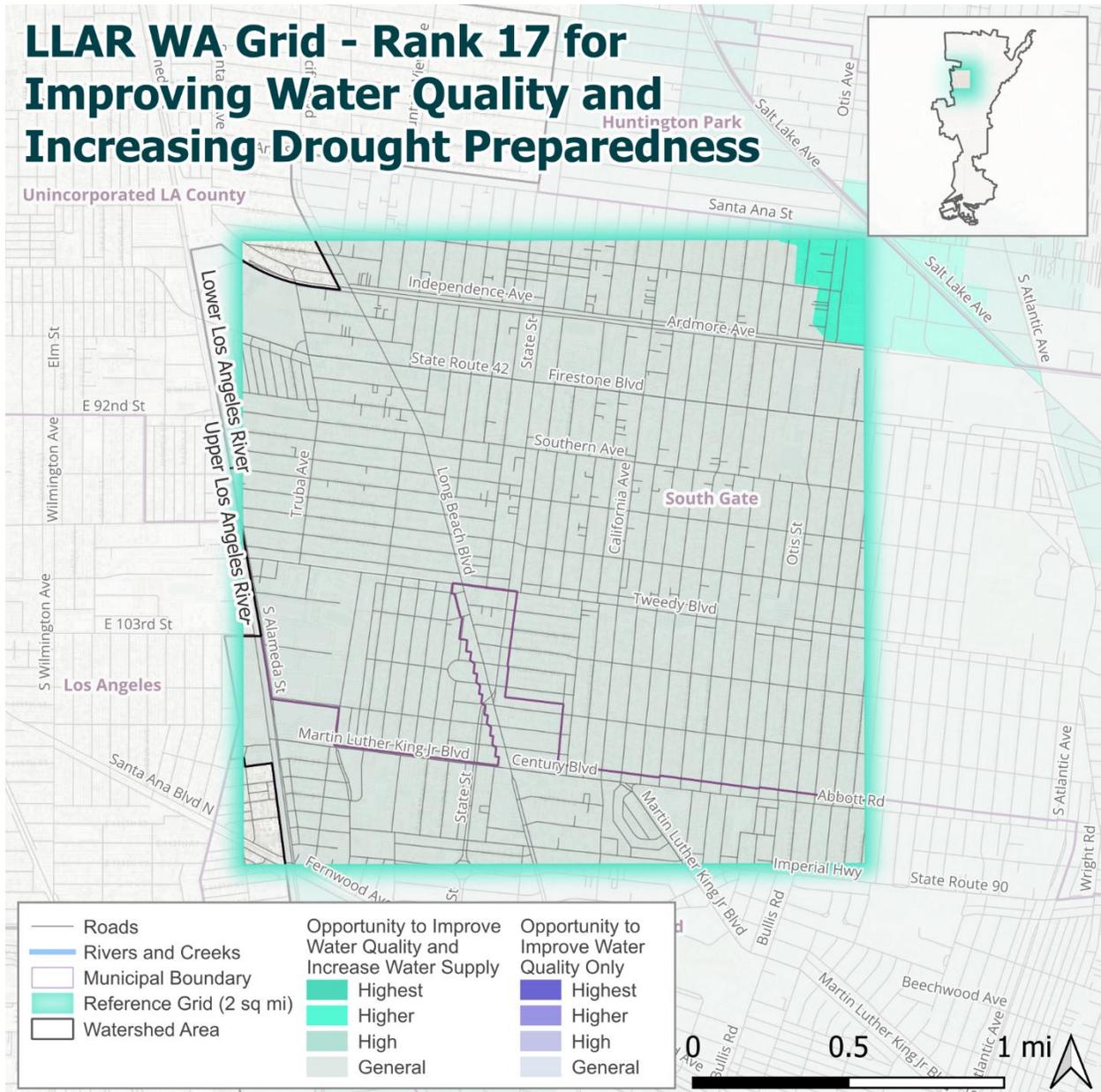


Figure J-65. Rank 17 for Improving Water Quality and Increasing Drought Preparedness

J.1.5 Municipality Maps

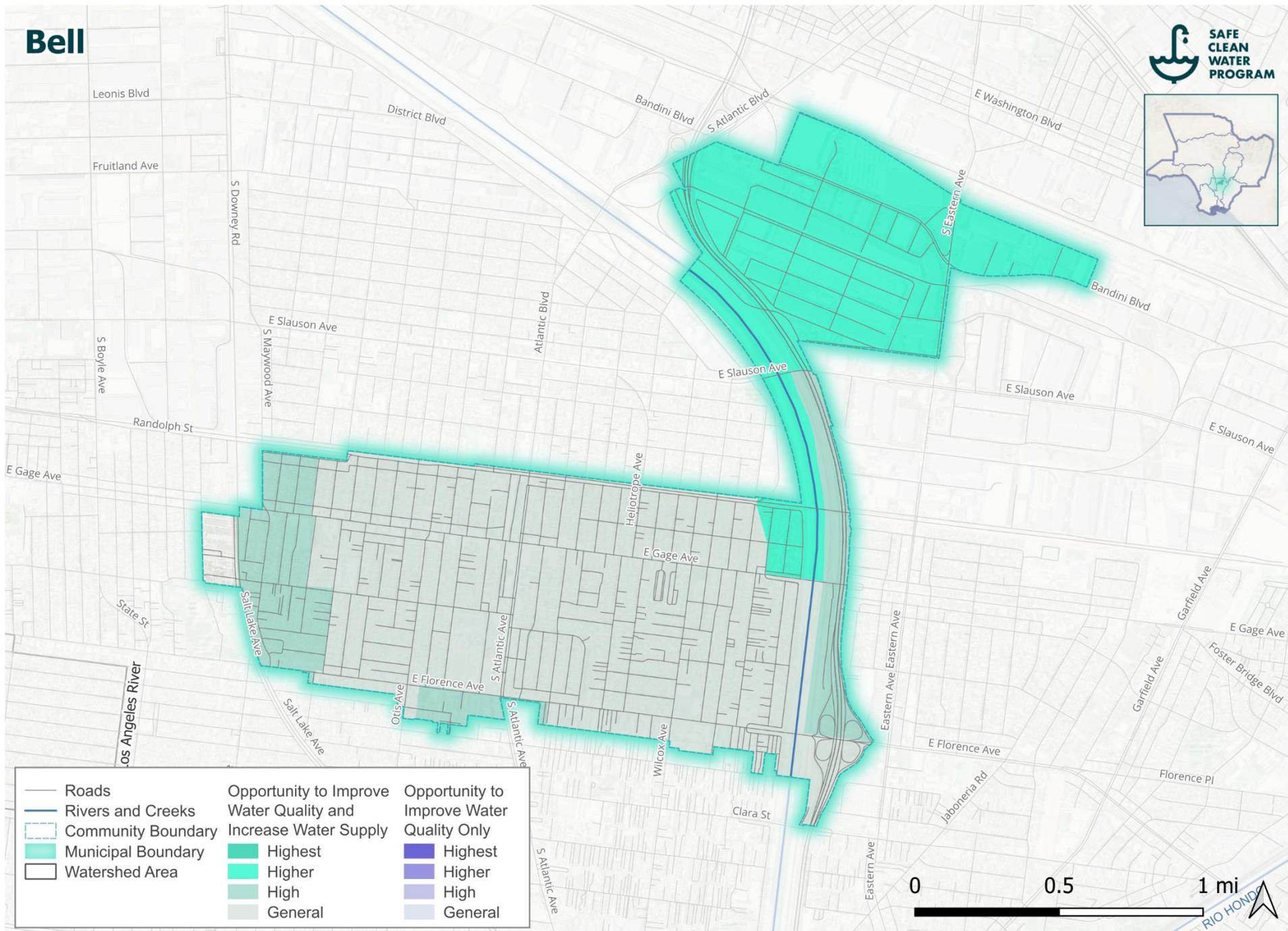


Figure J-66. Bell Opportunity for Improving Water Quality and Increasing Water Supply

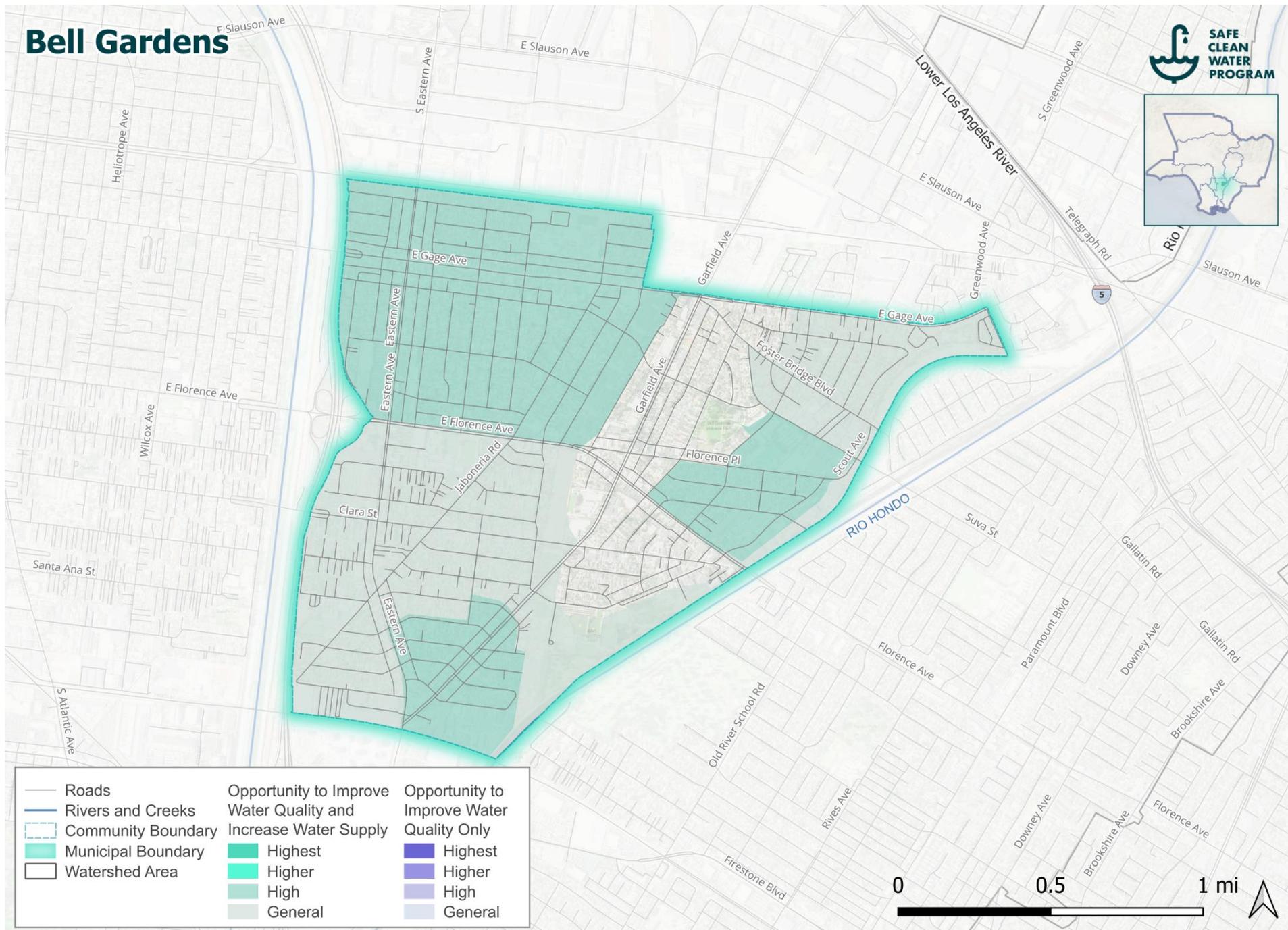


Figure J-67. Bell Gardens Opportunity for Improving Water Quality and Increasing Water Supply

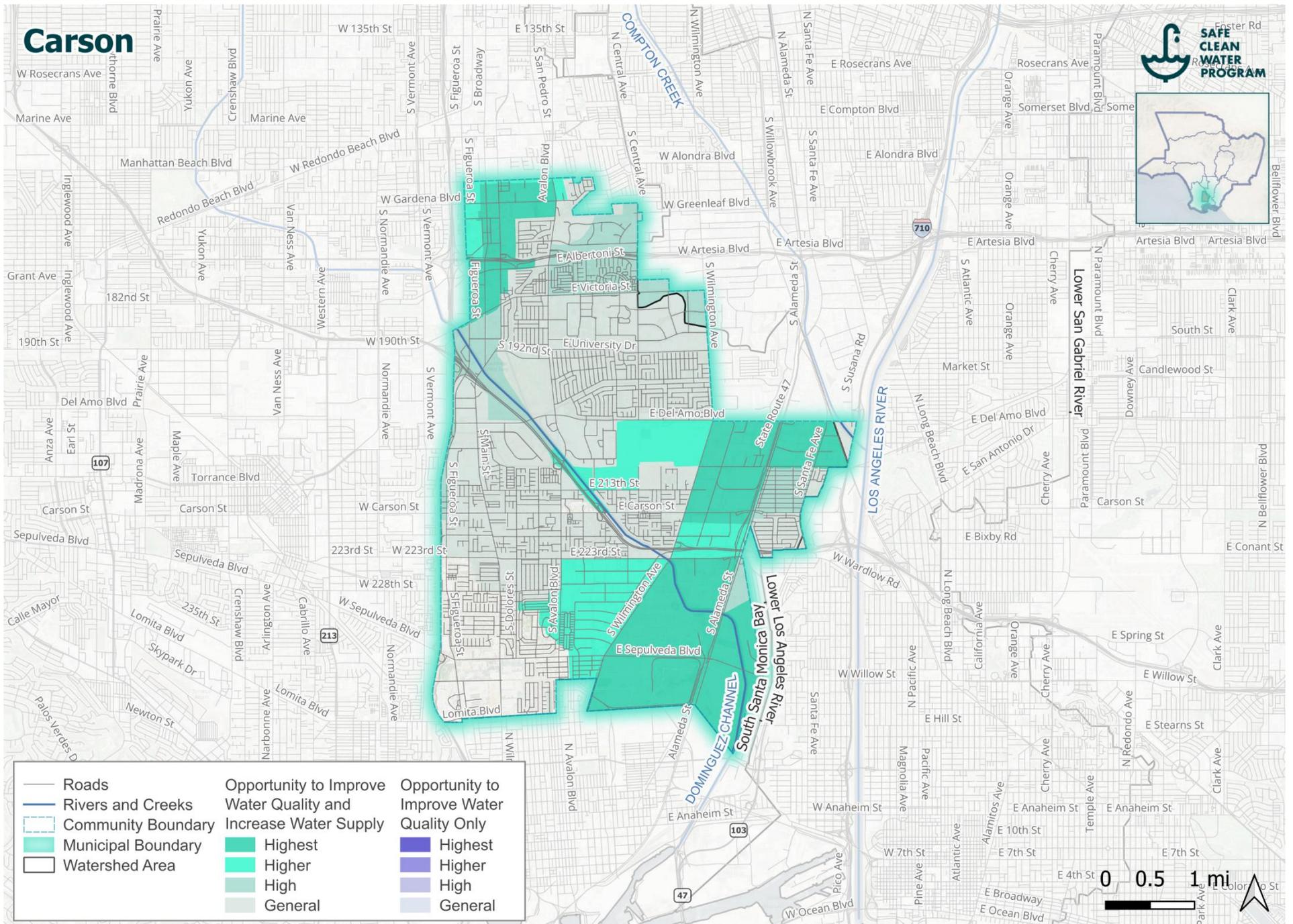


Figure J-68. Carson Opportunity for Improving Water Quality and Increasing Water Supply

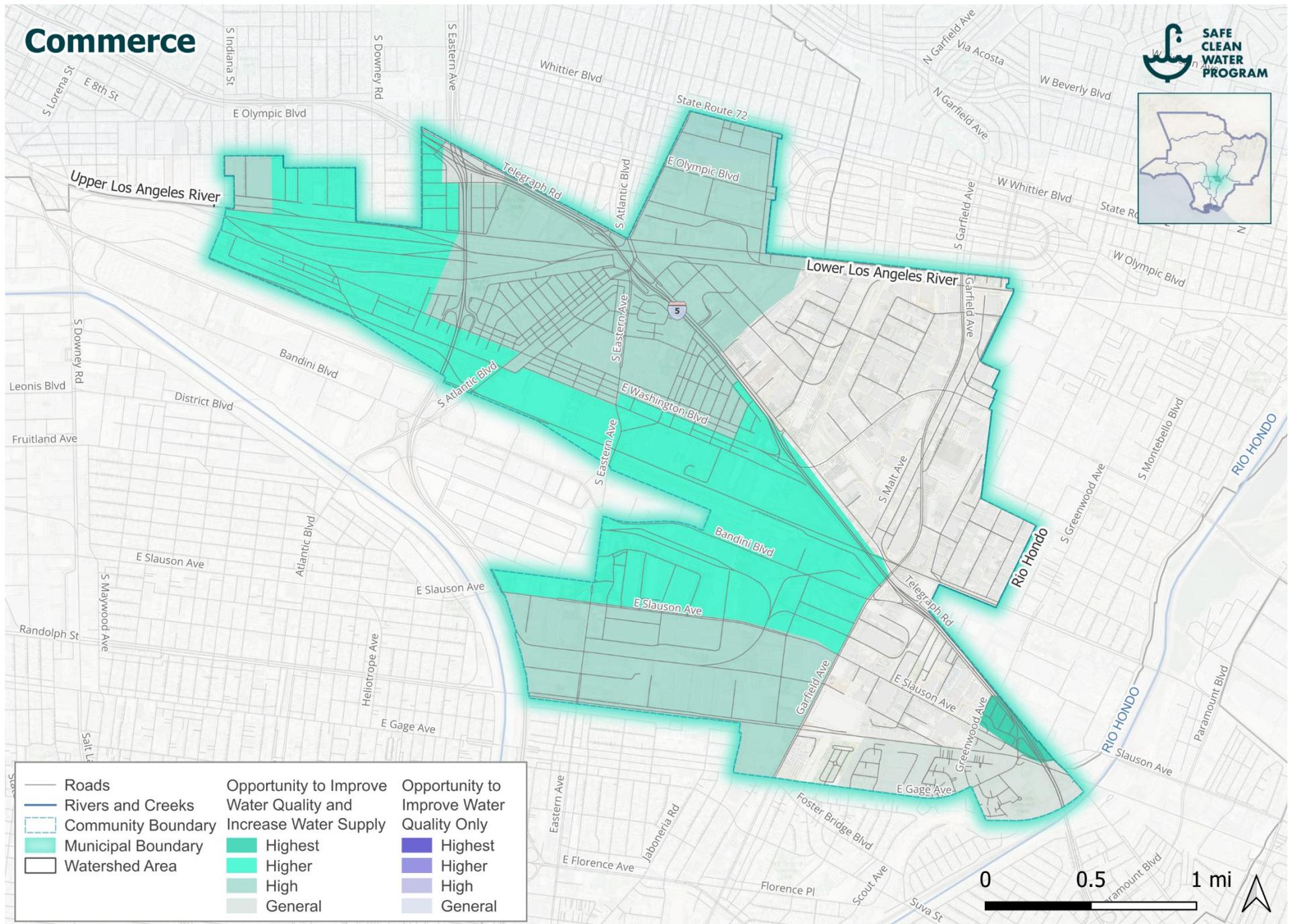


Figure J-69. Commerce Opportunity for Improving Water Quality and Increasing Water Supply

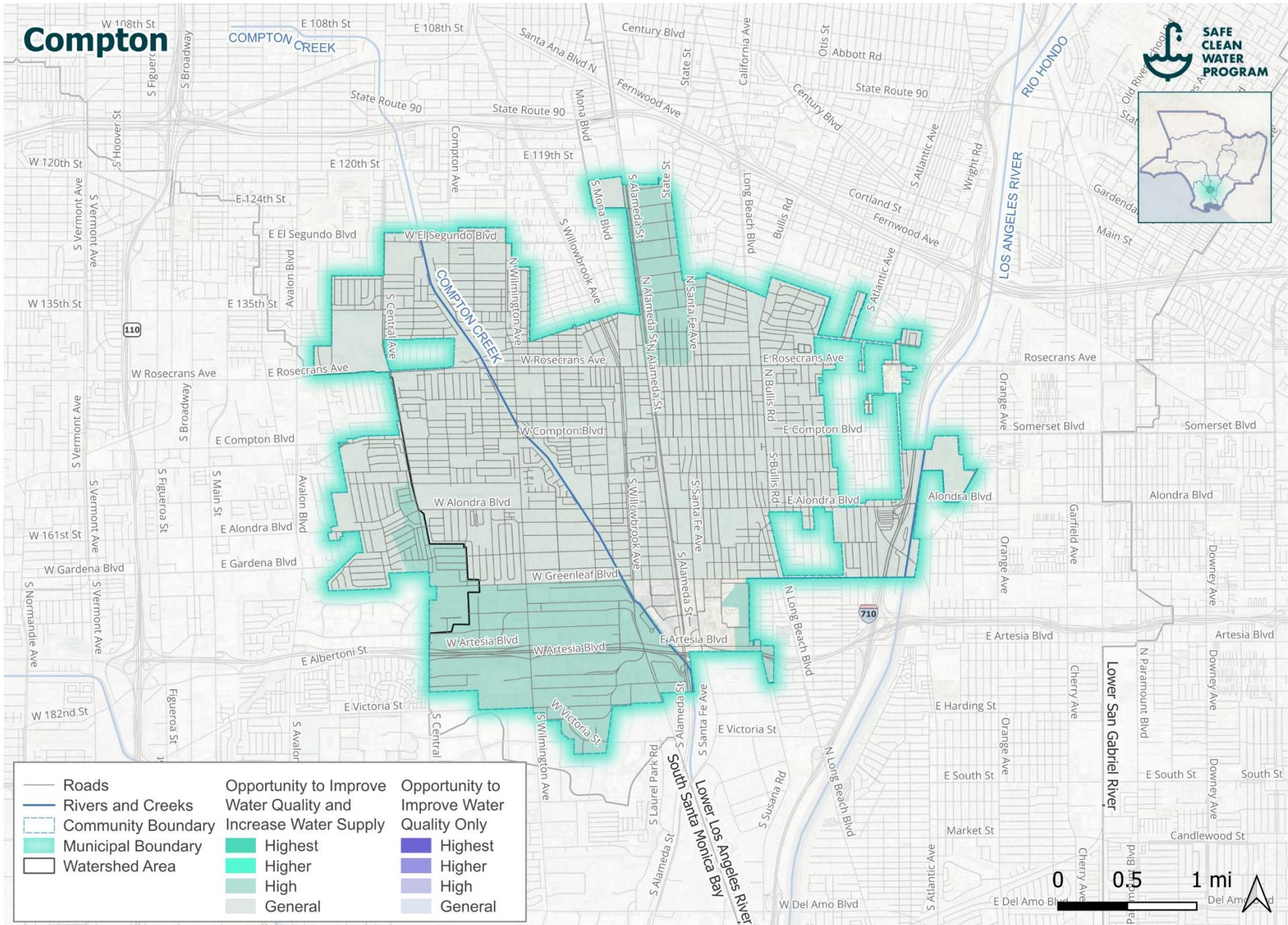


Figure J-70. Compton Opportunity for Improving Water Quality and Increasing Water Supply

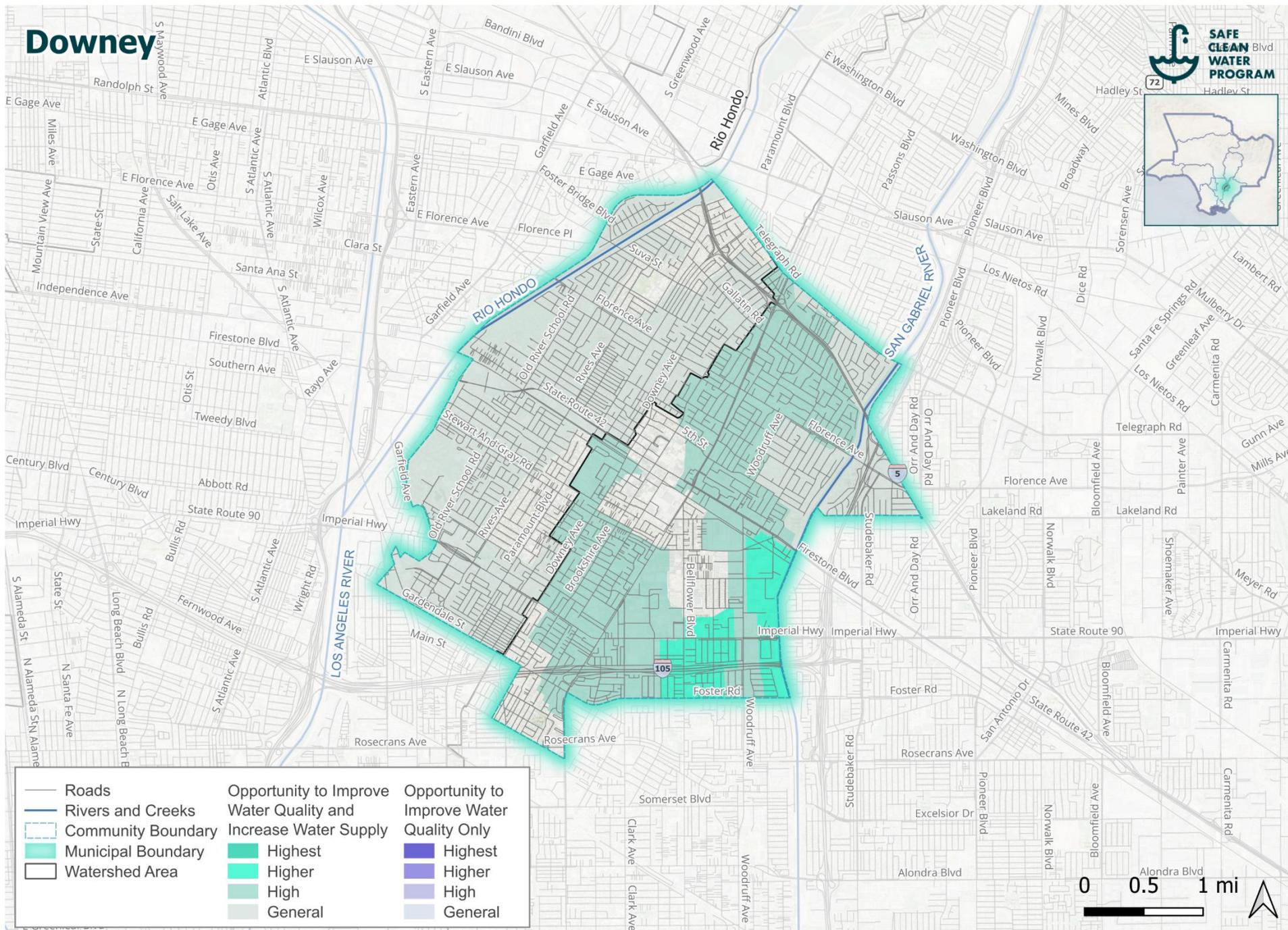


Figure J-72. Downey Opportunity for Improving Water Quality and Increasing Water Supply

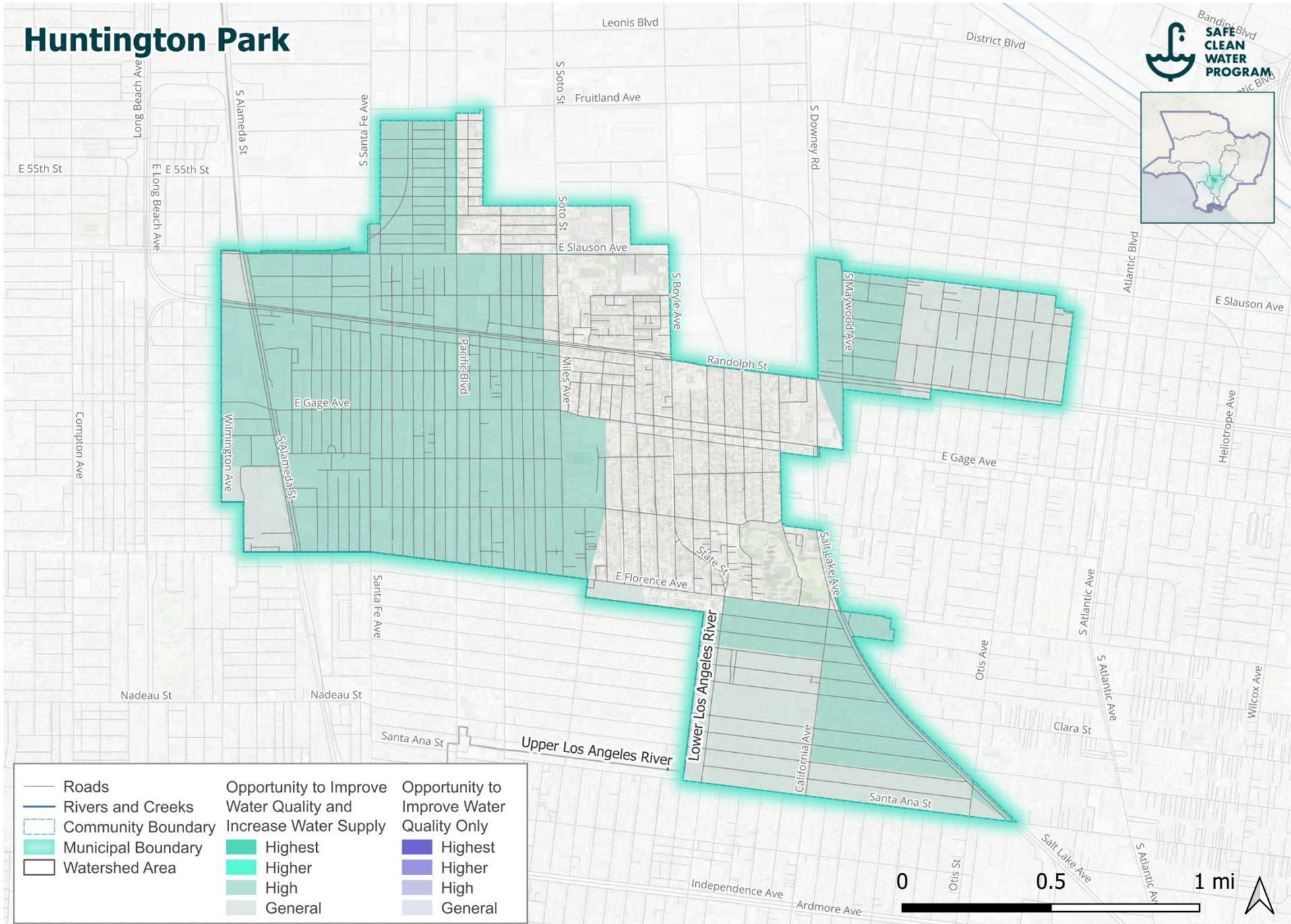


Figure J-73. Huntington Park Opportunity for Improving Water Quality and Increasing Water Supply

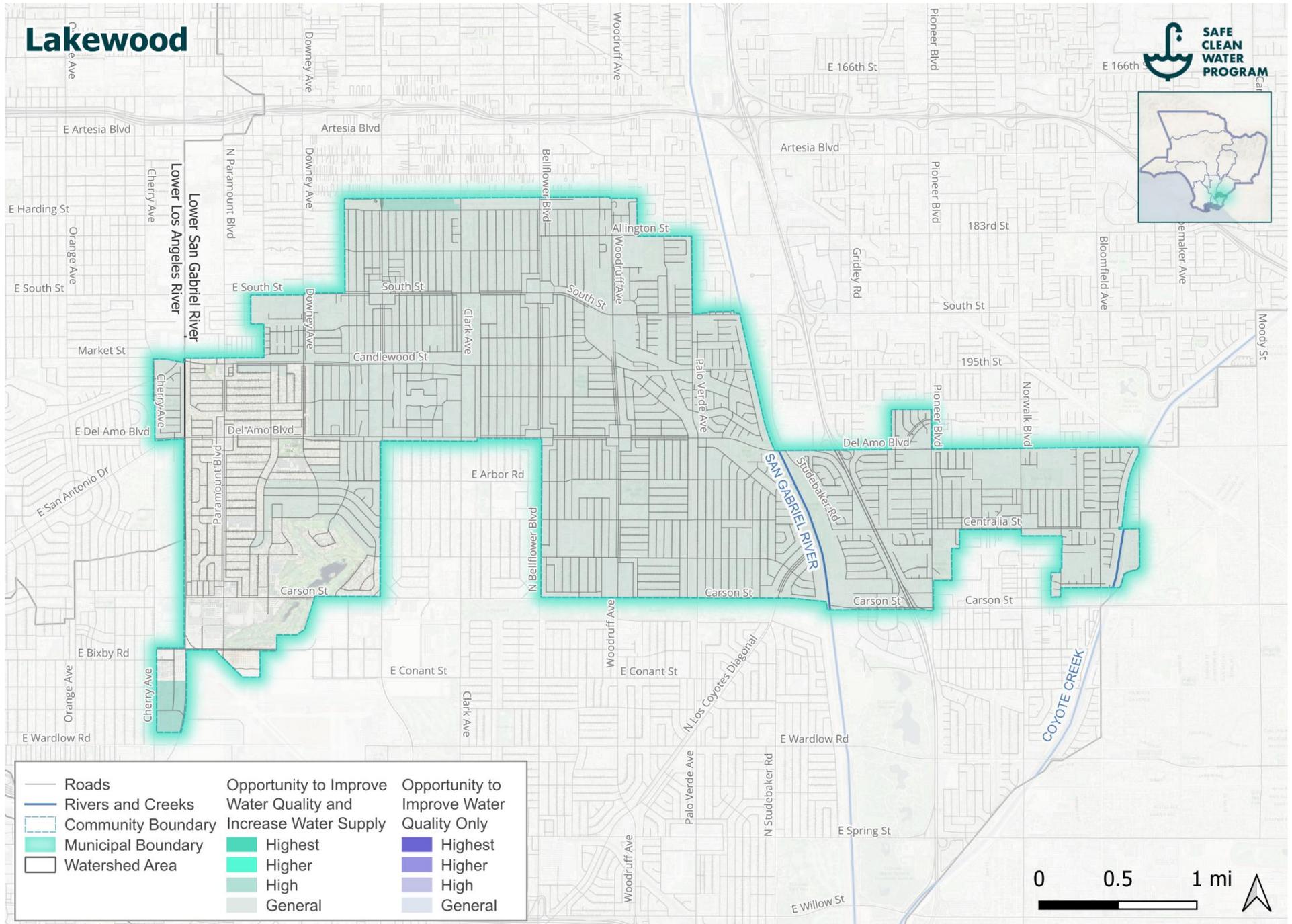


Figure J-74. Lakewood Opportunity for Improving Water Quality and Increasing Water Supply

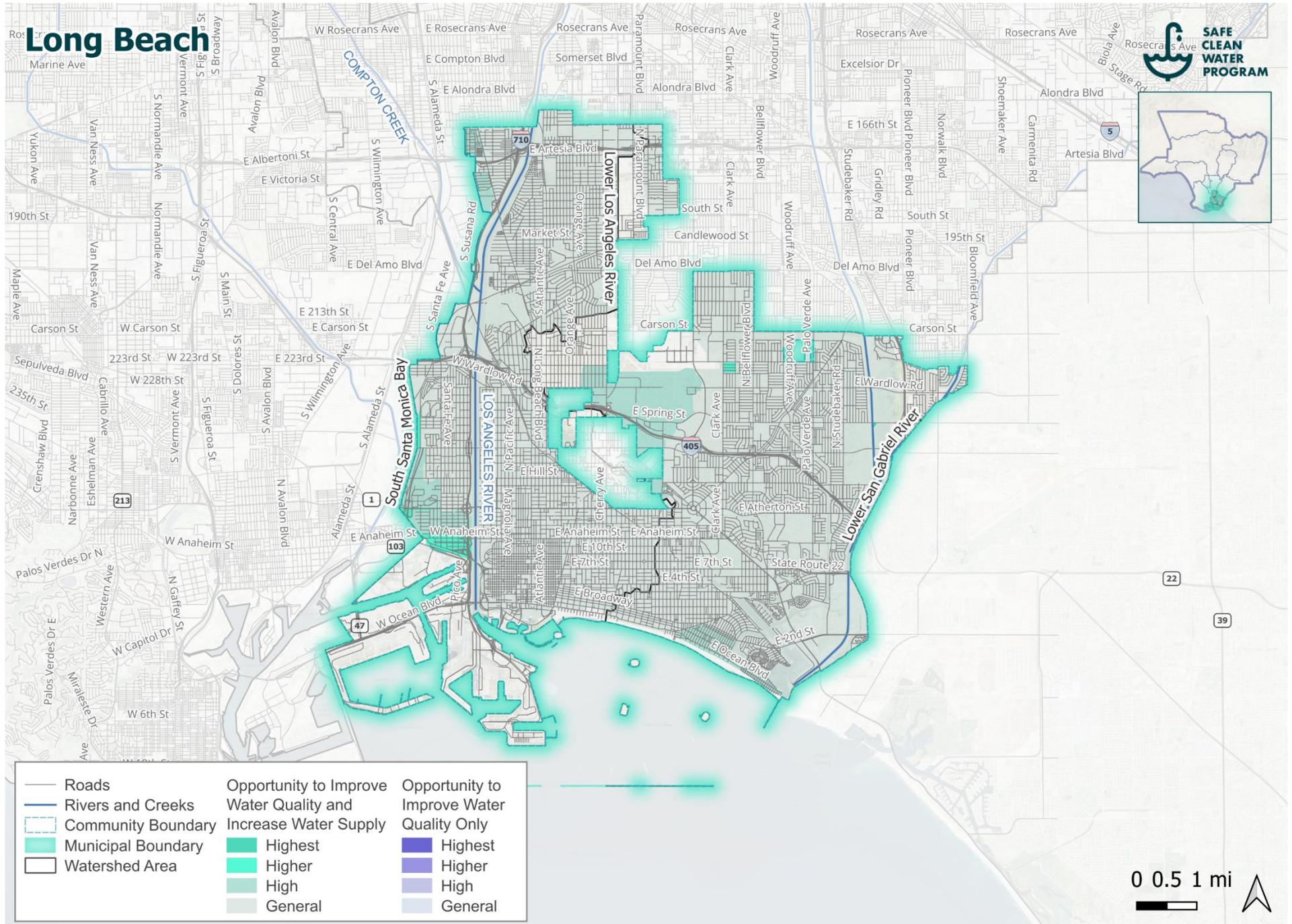


Figure J-75. Long Beach Opportunity for Improving Water Quality and Increasing Water Supply

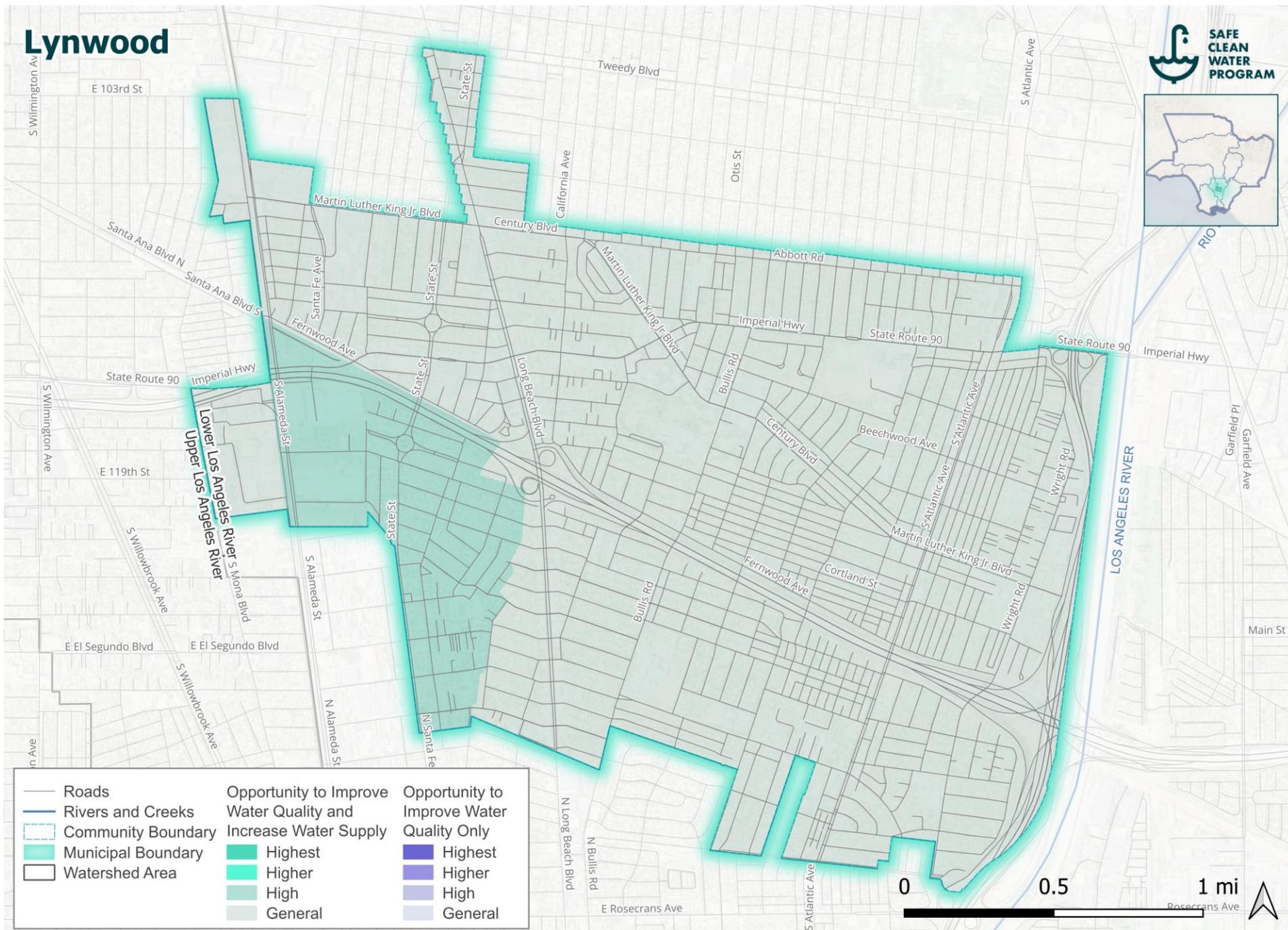


Figure J-76. Lynwood Opportunity for Improving Water Quality and Increasing Water Supply

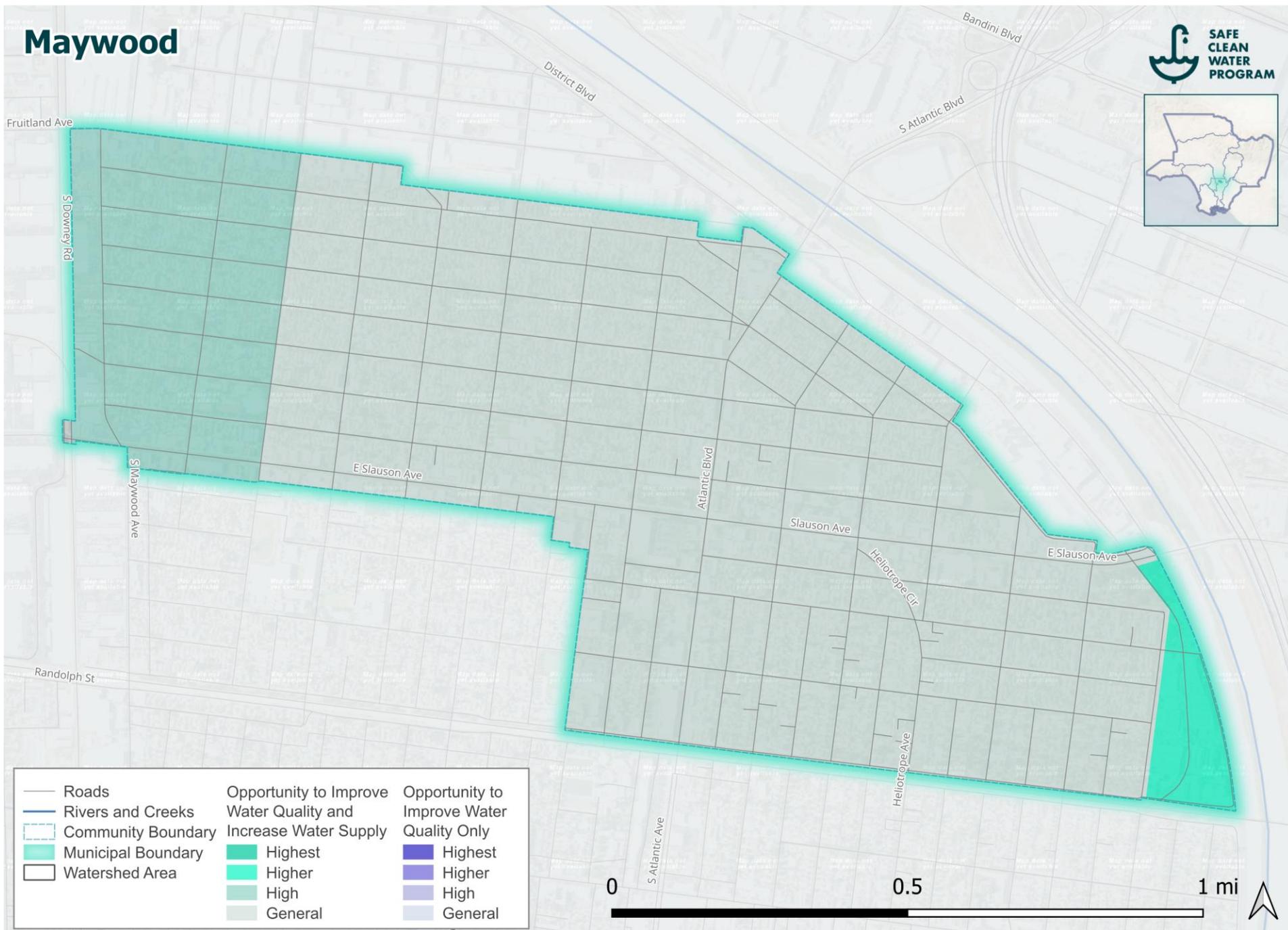


Figure J-77. Maywood Opportunity for Improving Water Quality and Increasing Water Supply

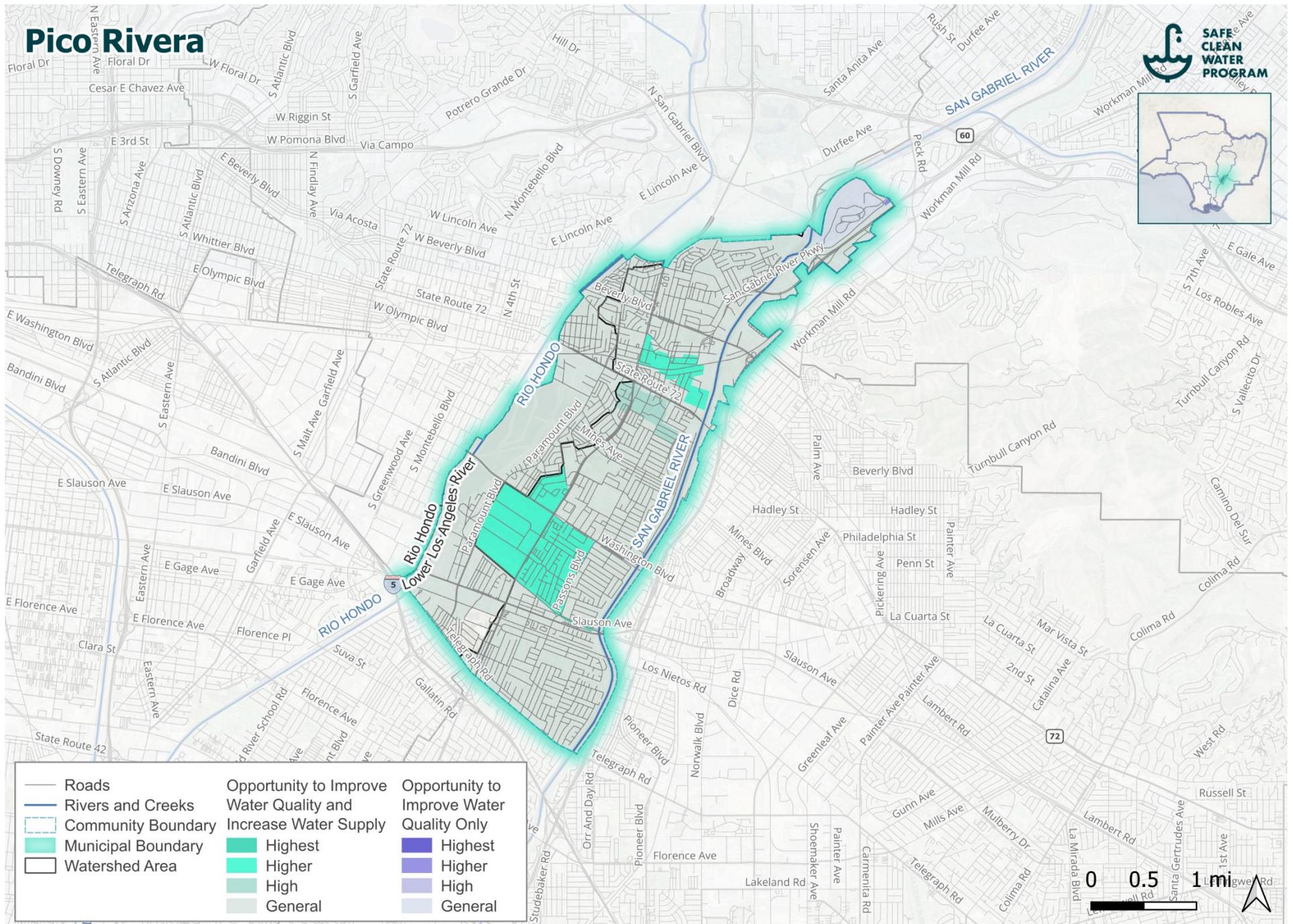


Figure J-79. Pico Rivera Opportunity for Improving Water Quality and Increasing Water Supply

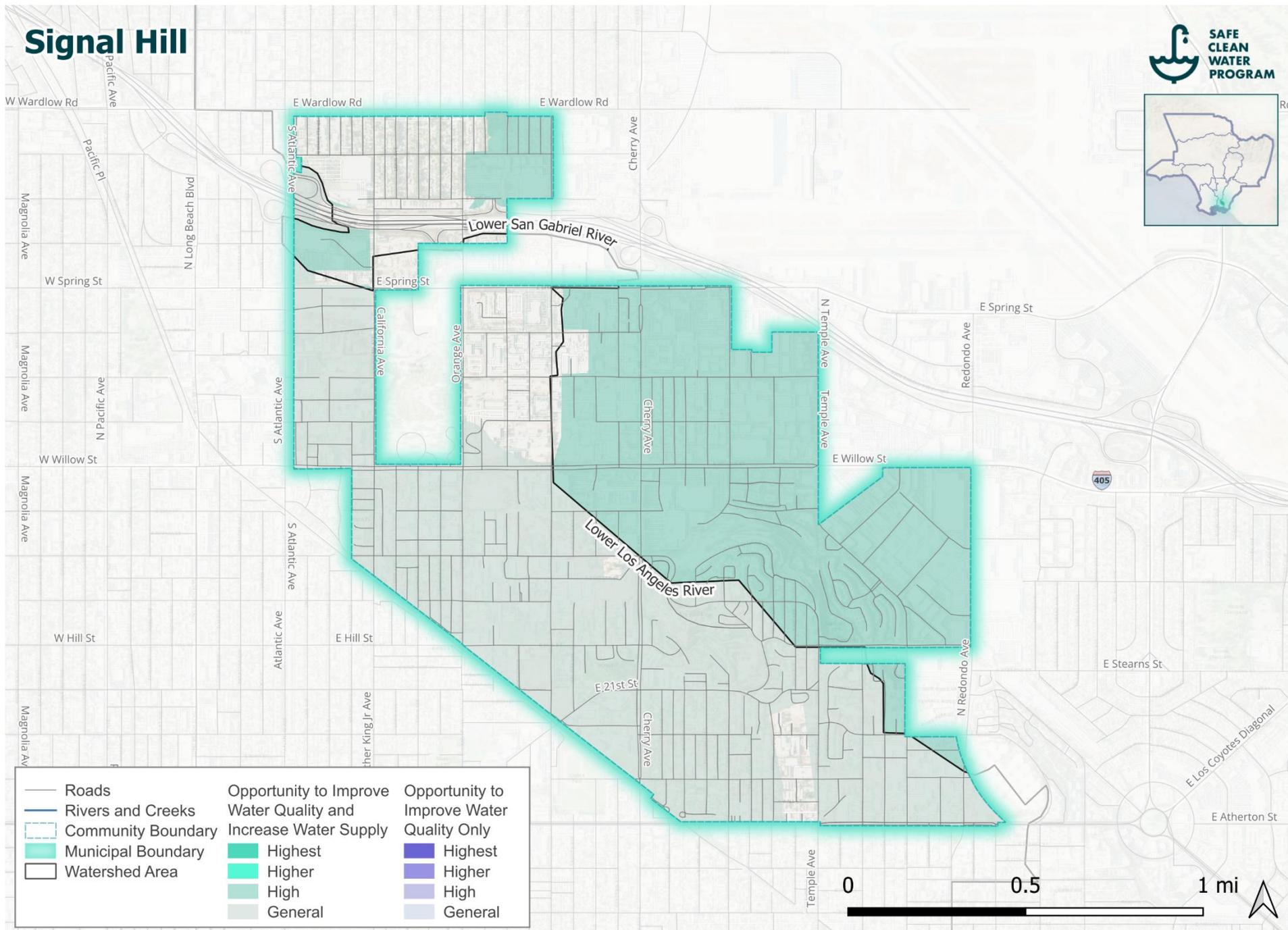


Figure J-80. Signal Hill Opportunity for Improving Water Quality and Increasing Water Supply

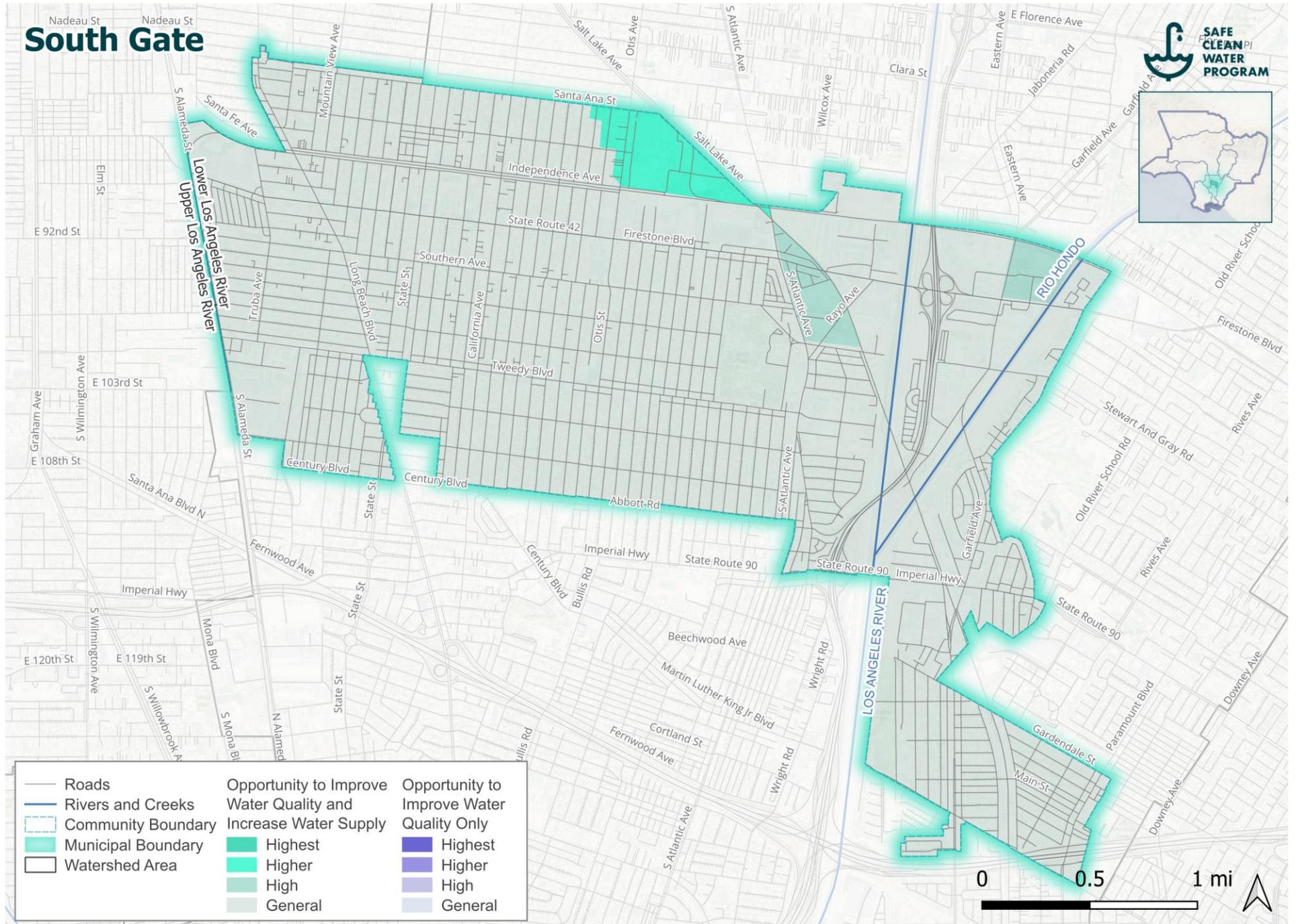


Figure J-81. South Gate Opportunity for Improving Water Quality and Increasing Water Supply

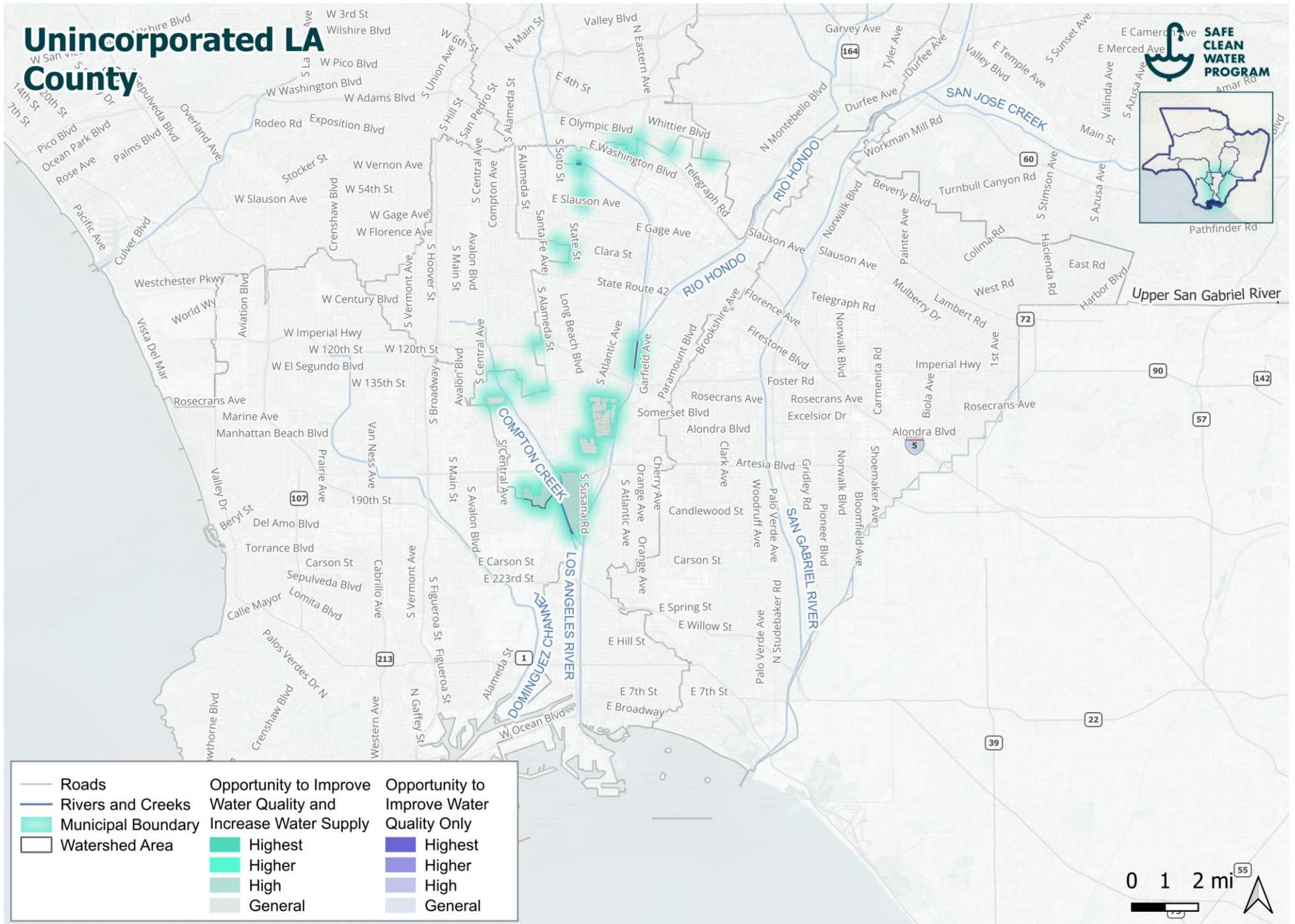


Figure J-82. Unincorporated LA County Opportunity for Improving Water Quality and Increasing Water Supply

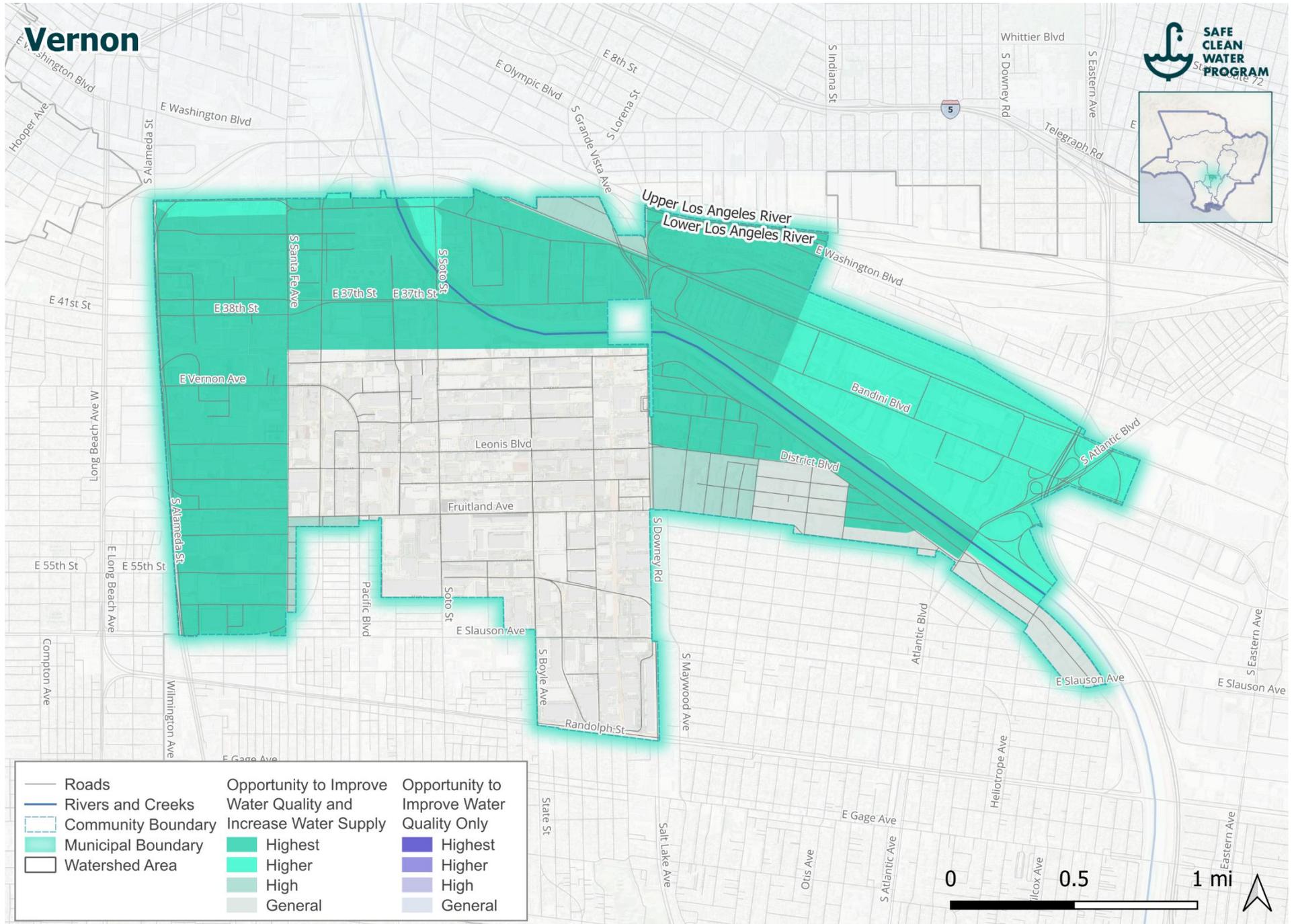


Figure J-83. Vernon Opportunity for Improving Water Quality and Increasing Water Supply

J.1.6 Supervisory District Maps

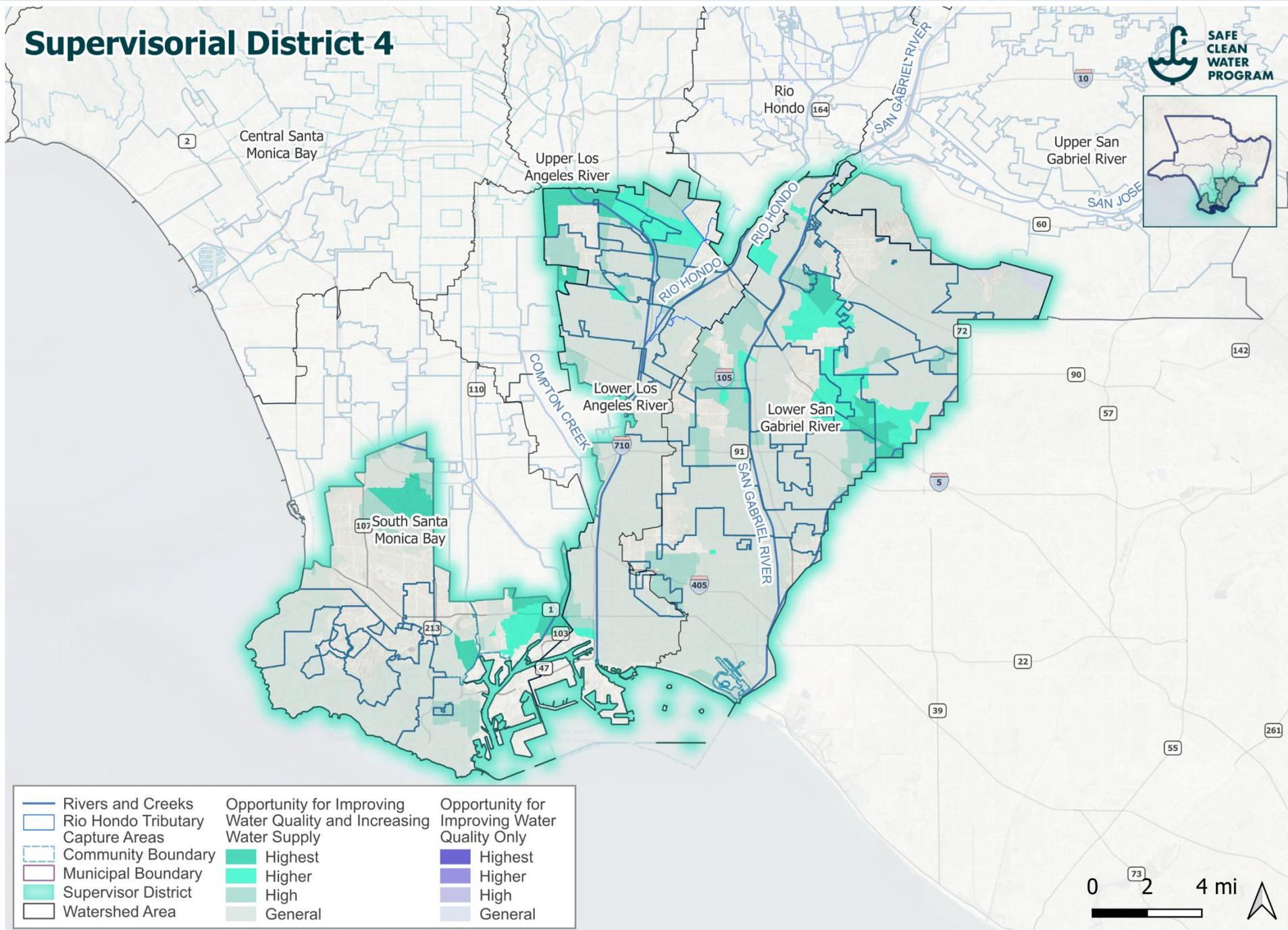


Figure J-85. Supervisorial District 4 Opportunity for Improving Water Quality and Increasing Water Supply