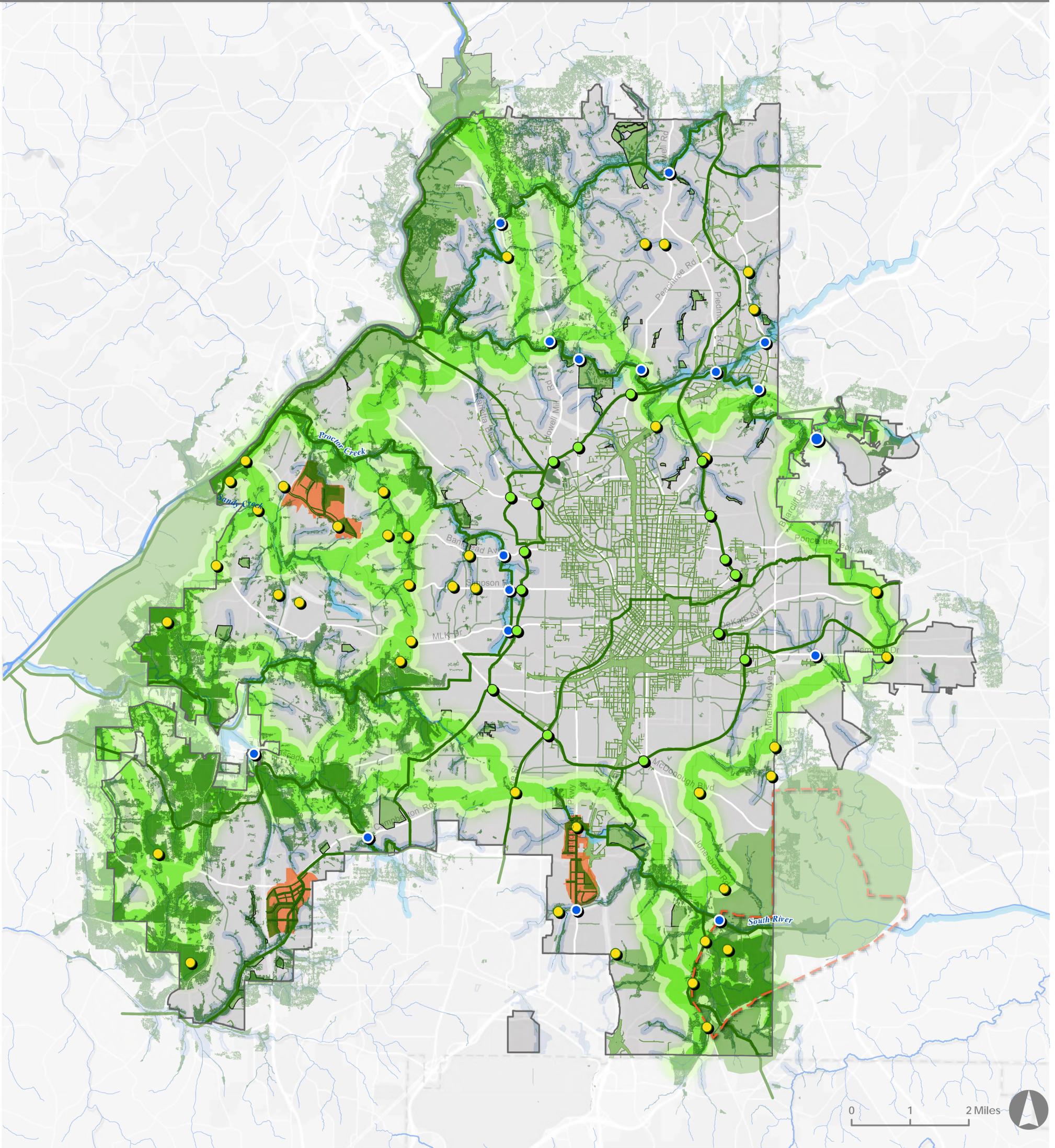


UEF Framework



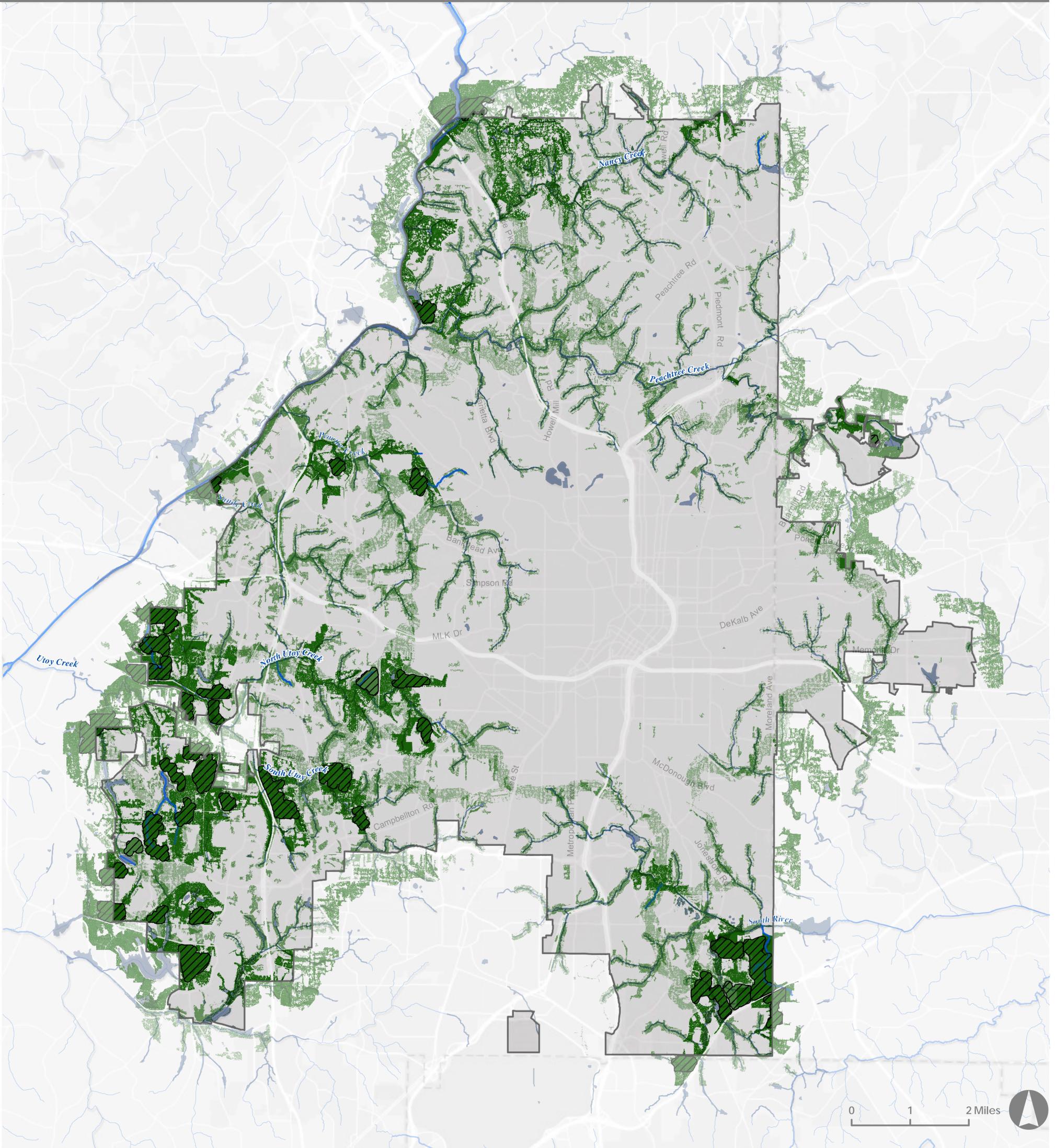
Legend

- | | | |
|--|--|------------------------------|
| Atlanta City Limits + Streets + Radial Streets | Forest Connectivity Corridors | BeltLine Nature Intersection |
| Streams Creeks Rivers + Riparian Corridors | High Biodiversity Areas | Waterway Nature Intersection |
| Blueways | Street Tree Increase Area | Additional Nature Spaces |
| Primary Trails | Proposed Major Parks + Refined Park Boundary | |
| Secondary Trails | High Biodiversity Parks | |
| Eco-Clusters | | |



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Protect



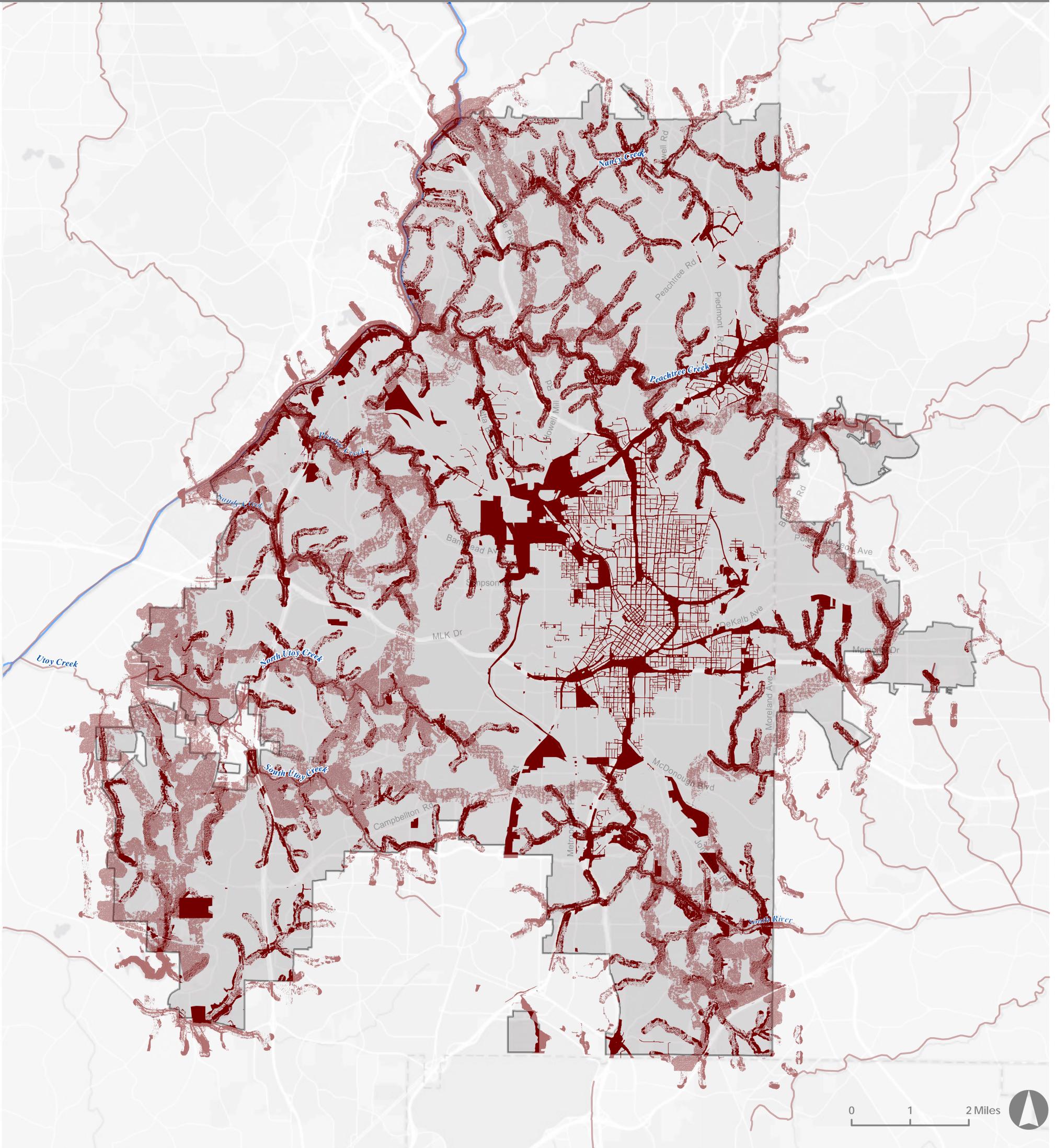
Legend

	Descriptions:
	Atlanta City Limits + Streets + Radial Streets — Radial streets identified in City Design, Design for Connections.
	Streams Creeks Rivers + Riparian Corridors — 100yr floodplains, streams, and stream buffers measured from 300' on each side of stream centerlines.
	Forest Connectivity Corridors — Areas of high animal connectivity importance between Interior Forest Cores.
	High Biodiversity Areas — Areas of highest habitat and biodiversity value, including: interior forest cores, mature forest and soils, floodplain forest, and wetlands.
	Interior Forest Core — Continuous tree canopy from 2014 data, not over impervious surface, that is 300' from any forest edge.



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Restore



0 1 2 Miles



Legend

Atlanta City Limits + Streets + Radial Streets — Radial streets identified in City Design, Design for Connections.

High Biodiversity Areas — Streams with less than 60% tree canopy within the 75' buffer, high urban heat island and air quality risk zones, unforested areas within 300' riparian corridors, 303-d listed impaired streams, brownfields and heavy industrial zoning outside of City Design production areas.

Forest Connectivity Corridors — Areas of high animal connectivity importance between Interior Forest Cores.



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