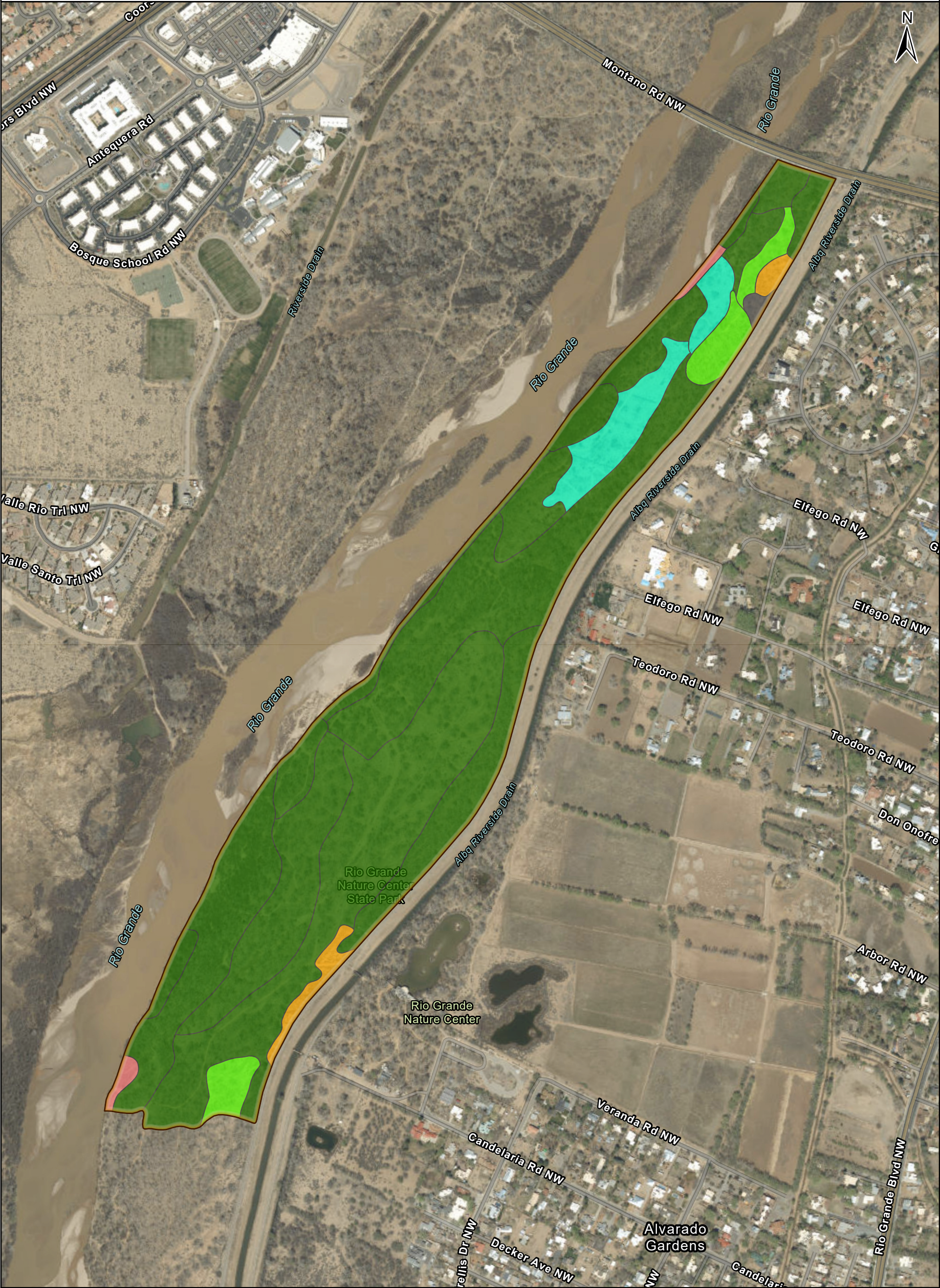


Albuquerque Open Space - Montano - Bosque Revegetation Plan
A1 - General Vegetation Type



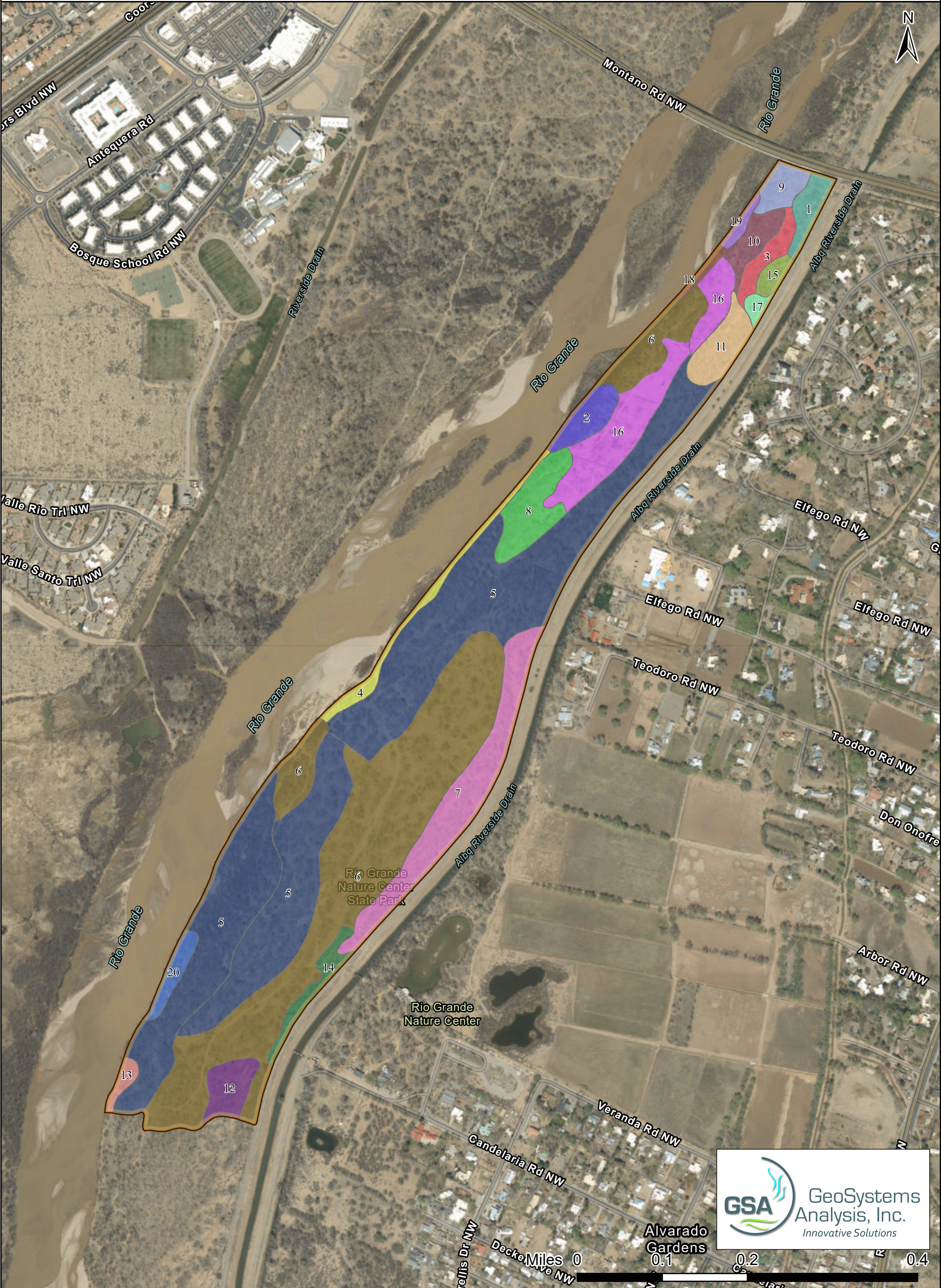
General Vegetation Type

- Forests with relatively dense understory
- Forests with little to no understory
- Dense, tall shrubs
- Short shrubs
- Grassland
- Open/barren

 Project Boundary

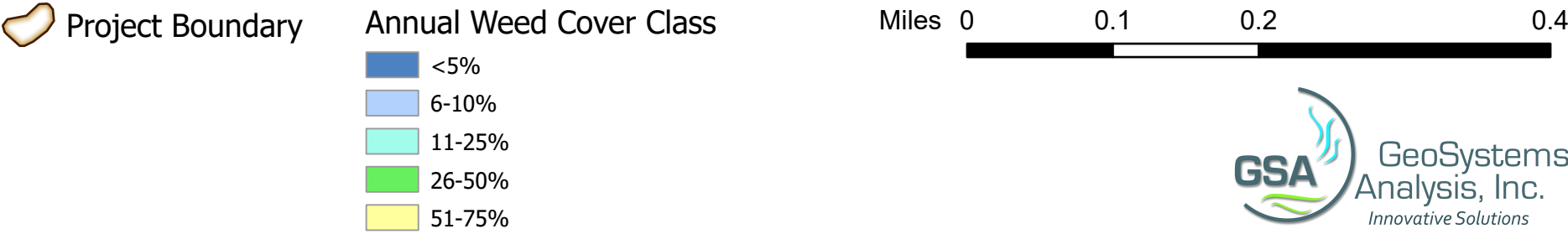
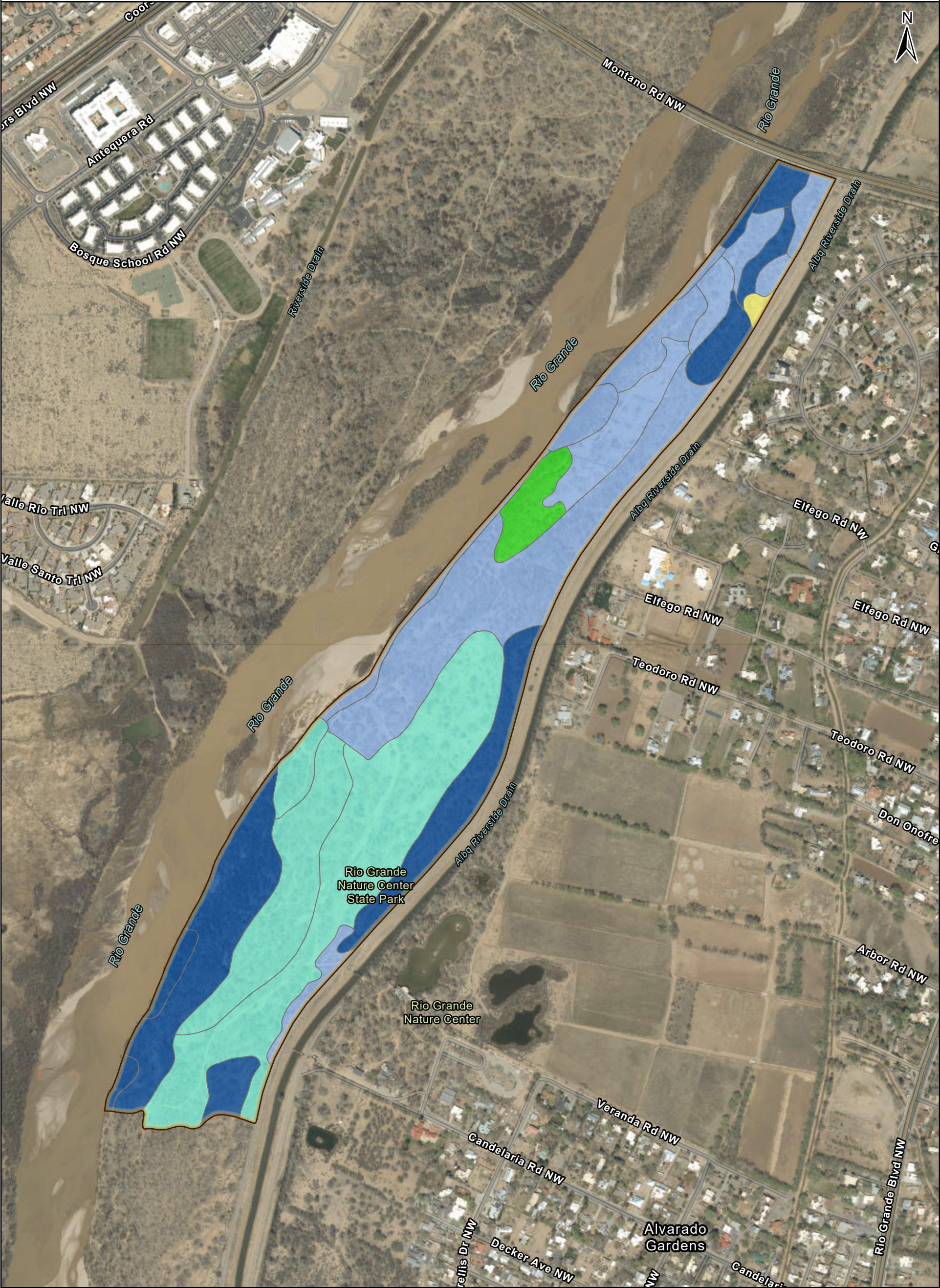
Miles 0 0.1 0.2 0.4

Albuquerque Open Space - Montano - Bosque Revegetation Plan
A2 - Hink and Ohmart Vegetation Mapping

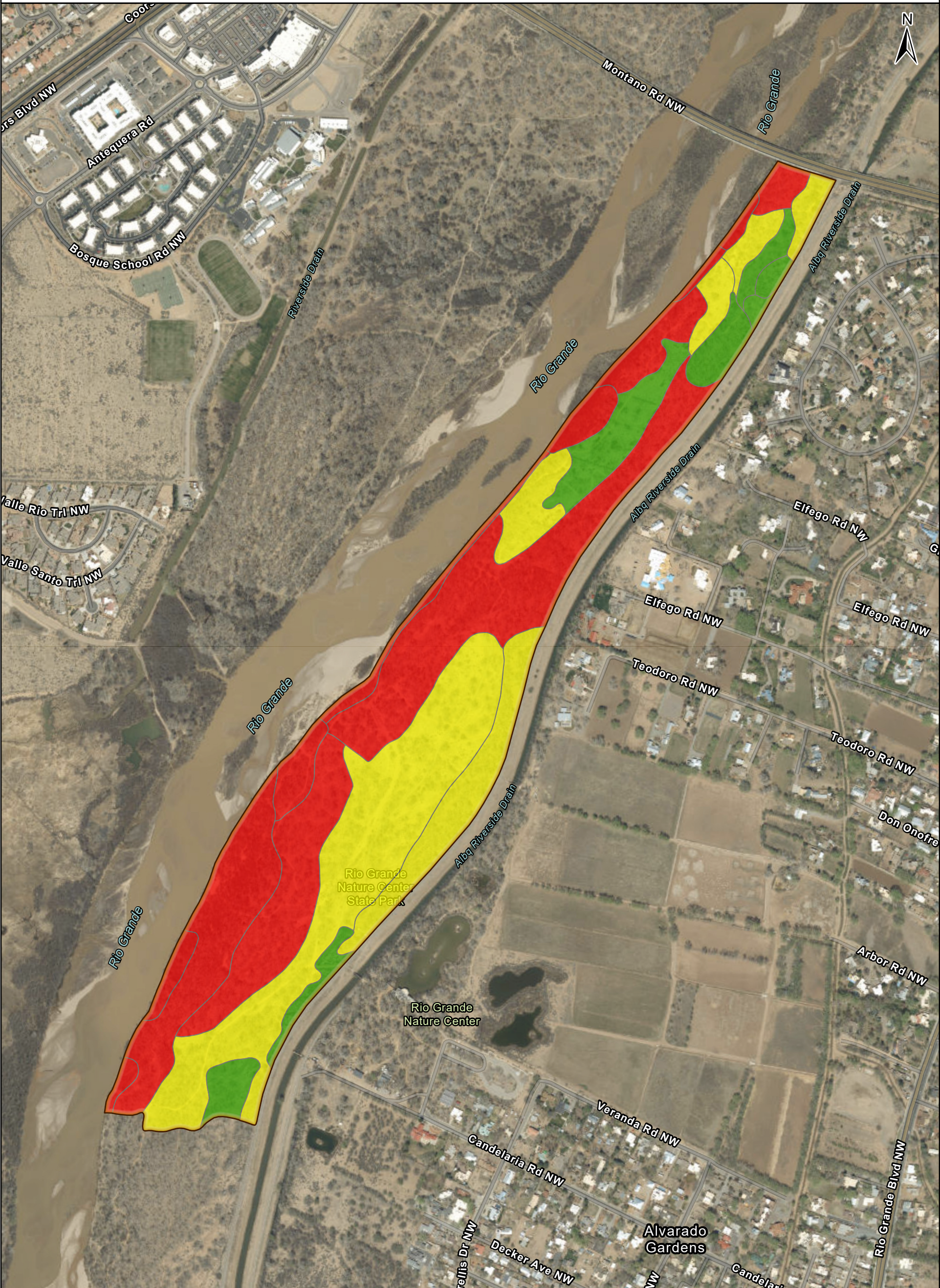


 Project Boundary	Hink & Ohmart Veg Type	 5, C/RO-SC1	 11, C2	 17, OP
	 1, C-SE/NMO3	 6, C/RO-SC3	 12, C4	 18, RO-CW5
	 2, C-SE/RO1	 7, C/SC-RO1	 13, CW-RO5	 19, RO-SE-MB/FWS-CW3
	 3, C-SE4	 8, C/SC-RO3	 14, FWS-SS6	 20, SE/RO-CW-SC3
	 4, C/RO-CW3	 9, C/SC-TH3	 15, FWS6	
		 10, C/WB-FWS3	 16, G	

Albuquerque Open Space - Montano - Bosque Revegetation Plan
A3 - Annual Weed Cover Class



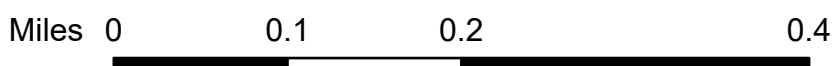
Albuquerque Open Space - Montano - Bosque Revegetation Plan
A4 - Fuel Reduction Priority



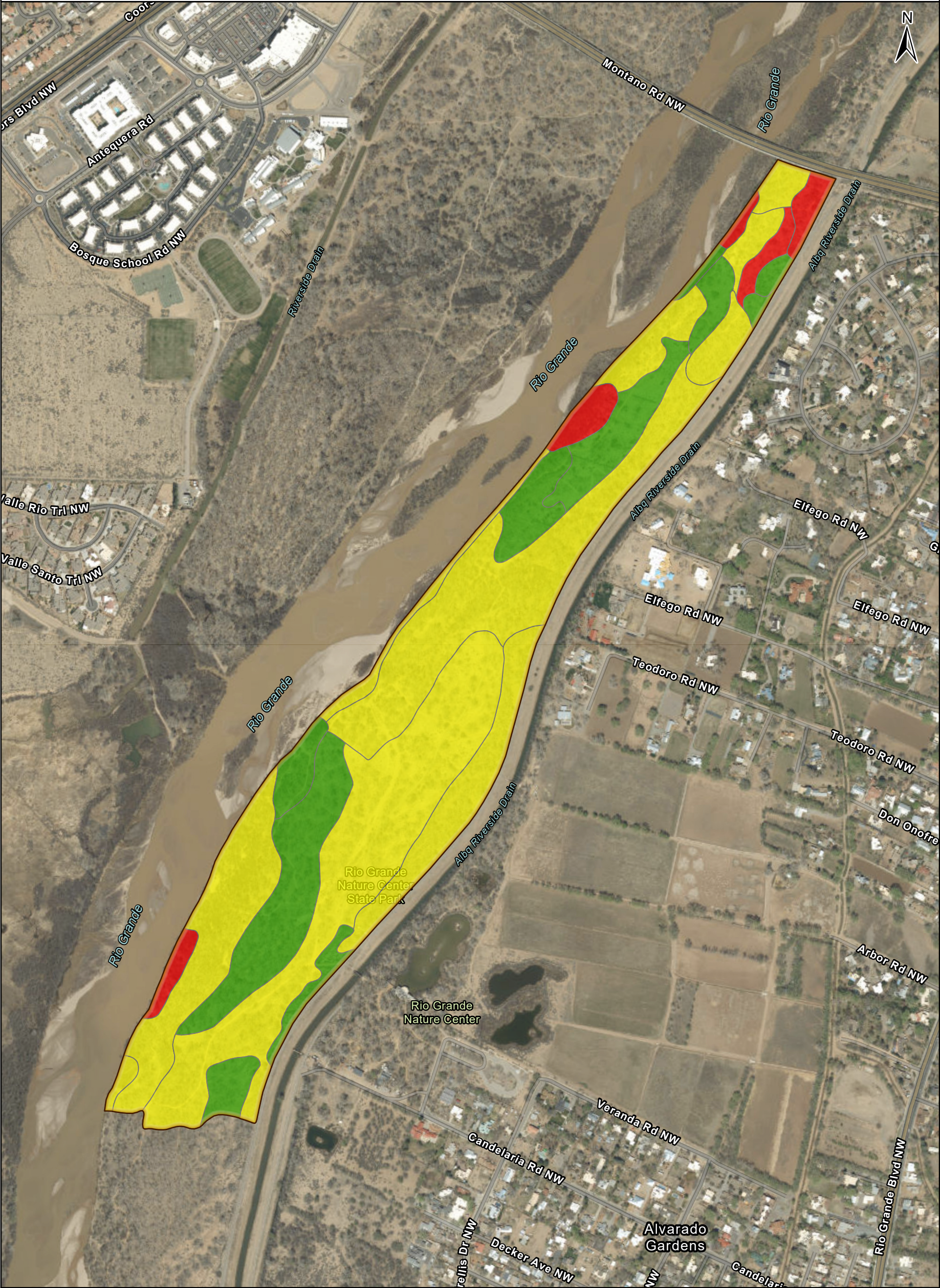
 Project Boundary

Fuel Reduction Priority

-  High
-  Moderate
-  Low



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A5 - Siberian Elm Treatment Priority



 Project Boundary

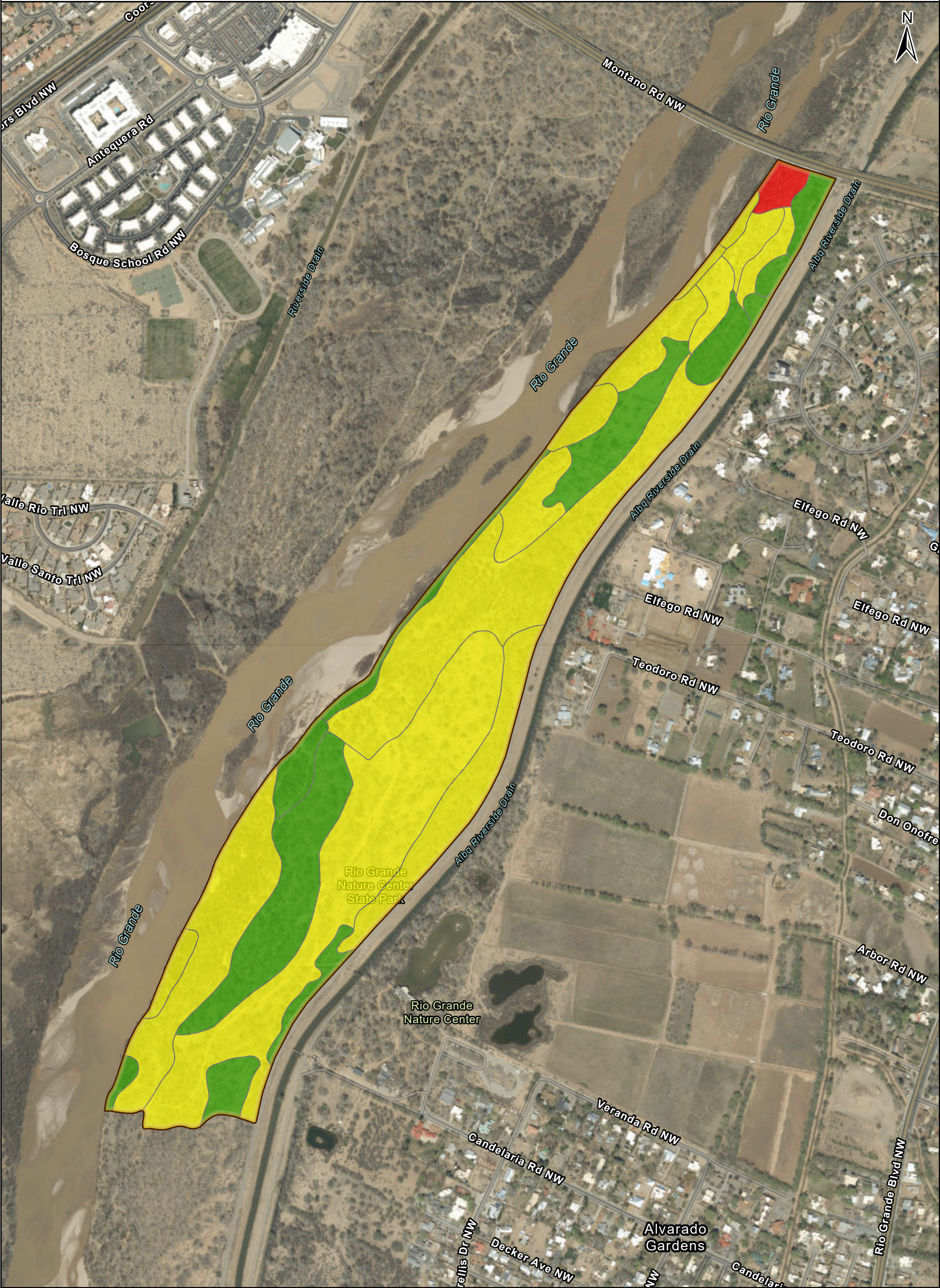
Siberian Elm Treatment Priority

-  High
-  Moderate
-  Low

Miles 0 0.1 0.2 0.4



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A6 - Tree of Heaven Treatment Priority



 Project Boundary

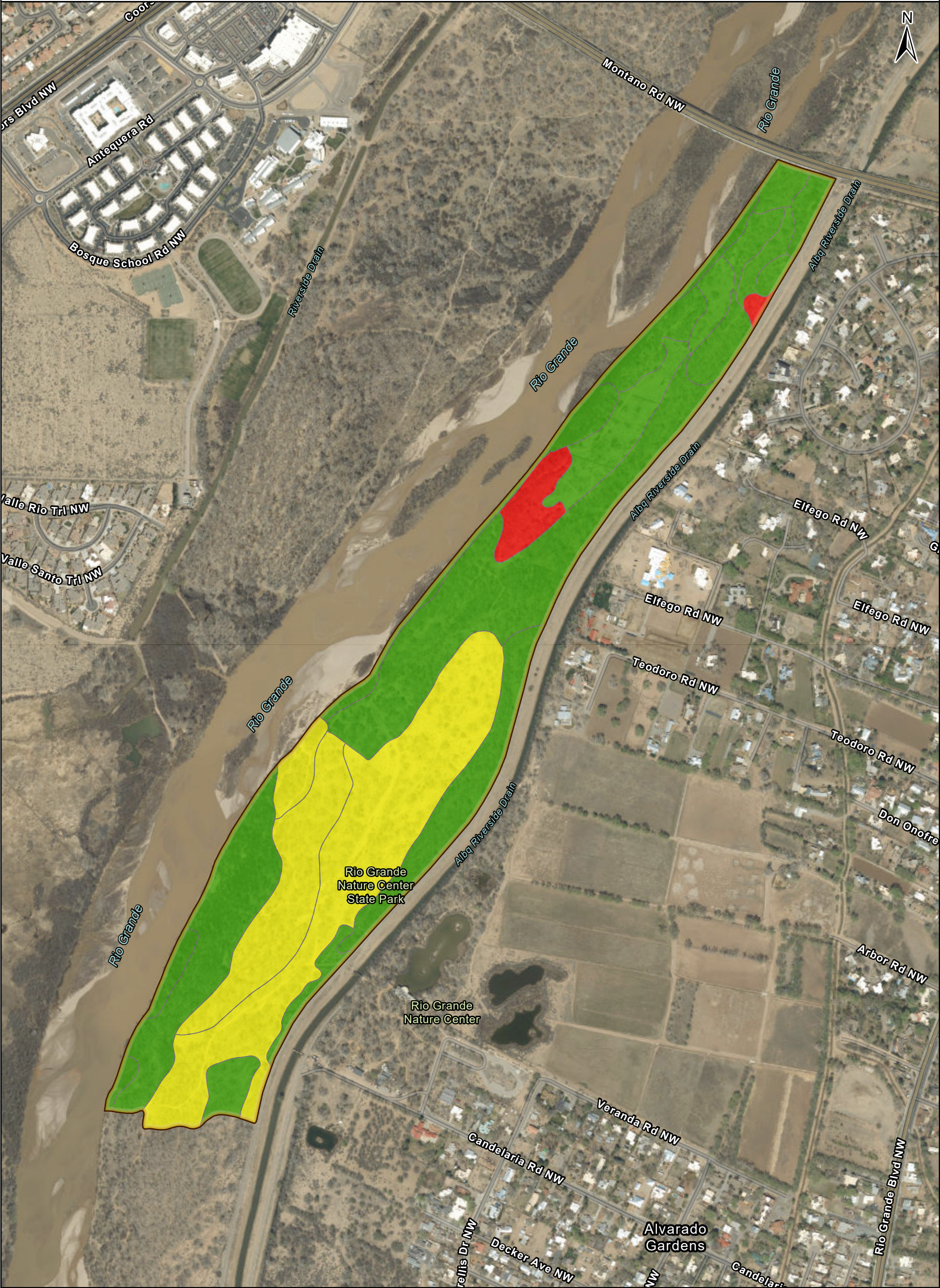
Tree of Heaven Treatment Priority

-  High
-  Moderate
-  Low

Miles 0 0.1 0.2 0.4



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A7 - Annual Weed Management Priority



 Project Boundary

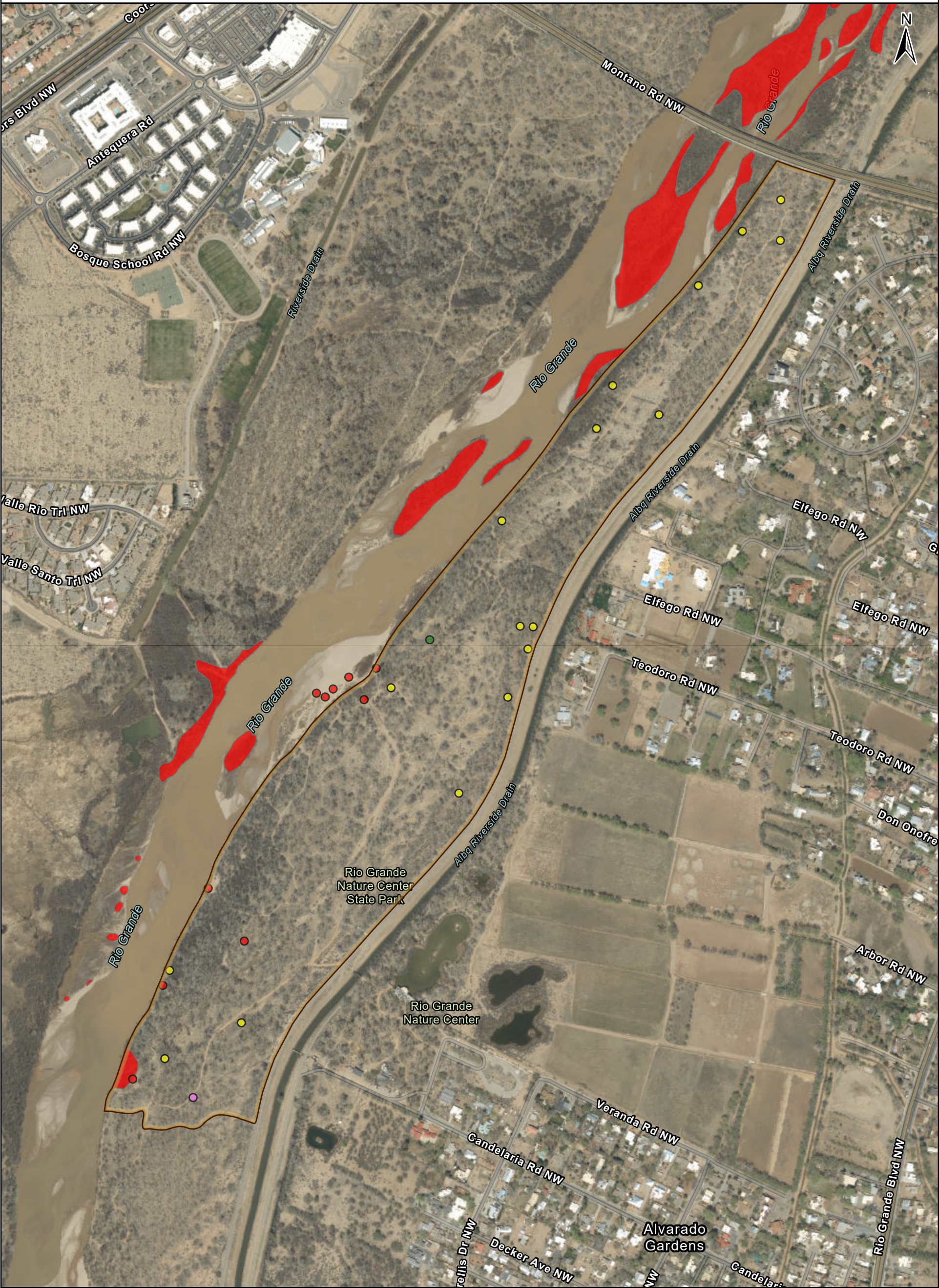
Annual Weed Management Priority

-  High
-  Moderate
-  Low

Miles 0 0.1 0.2 0.4



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A8 - Noxious Weed Observations



 Project Boundary

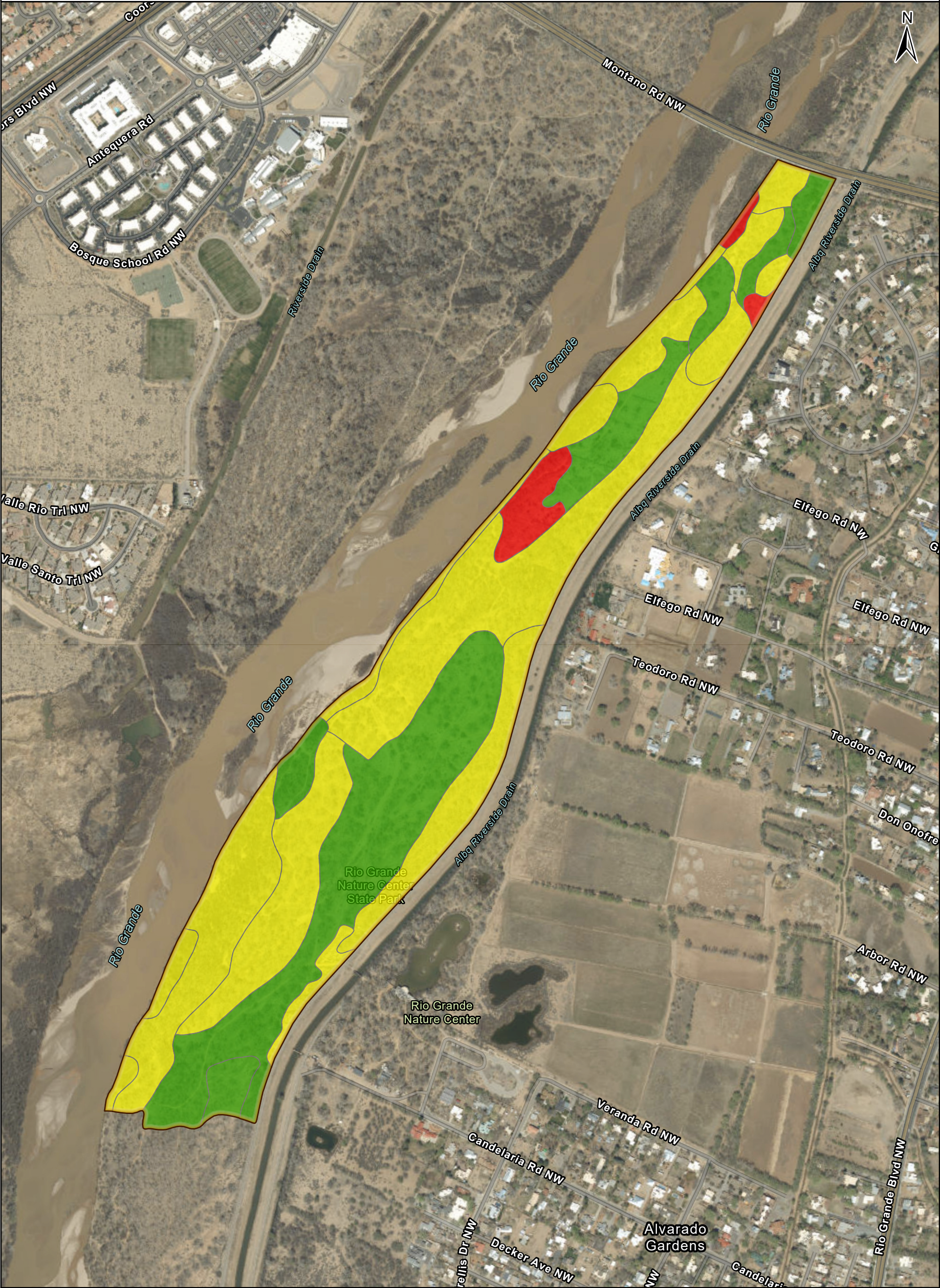
 Ravenna Grass Polygons

Miles 0 0.1 0.2 0.4

Noxious Weed Observation Points

-  Myrtle spurge
-  Ravenna grass
-  Tree of heaven
-  Yellow bluestem

Albuquerque Open Space - Montano - Bosque Revegetation Plan
A9 - Seeding Priority



 Project Boundary

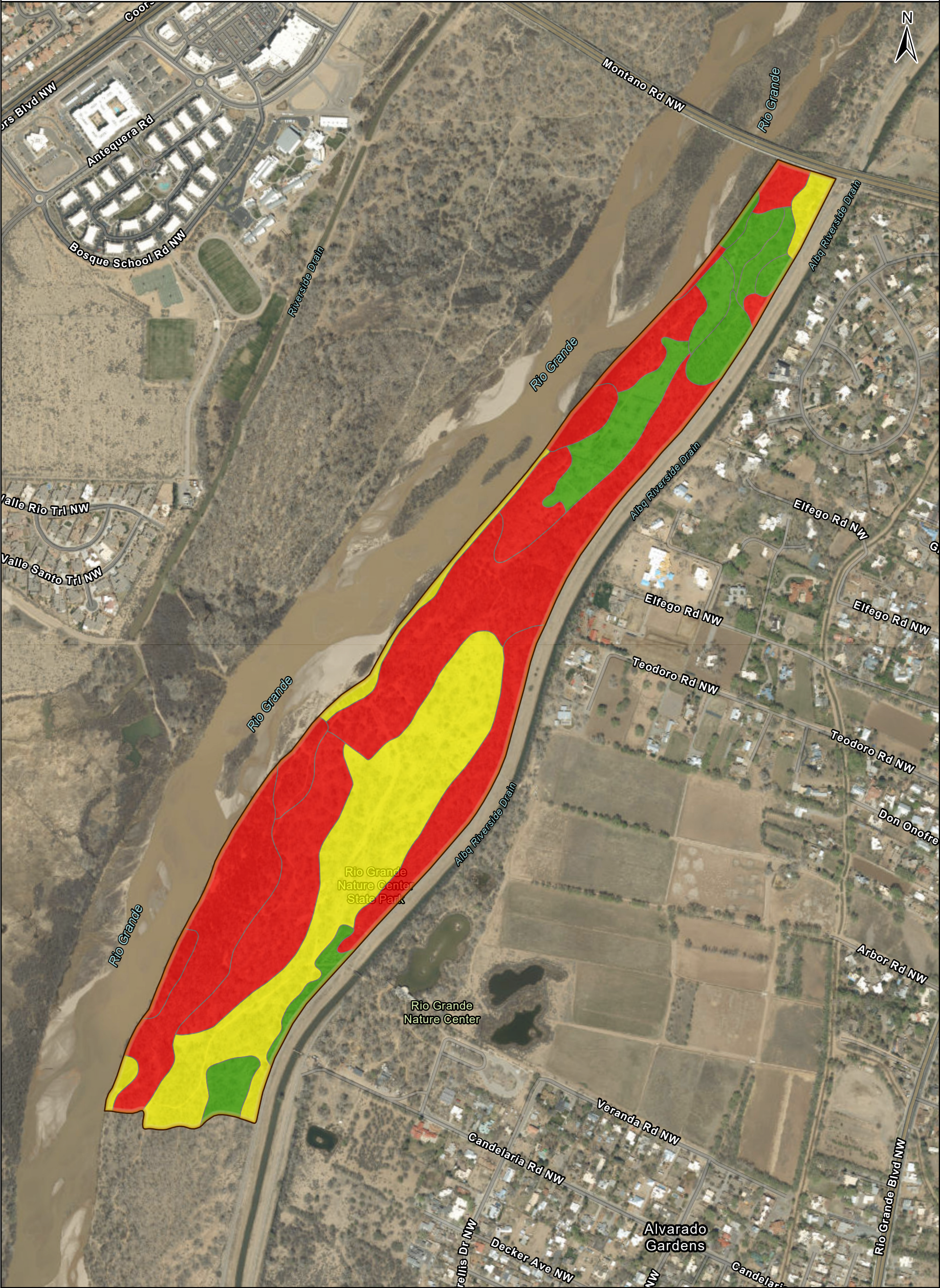
Seeding Priority

-  High
-  Moderate
-  Low

Miles 0 0.1 0.2 0.4



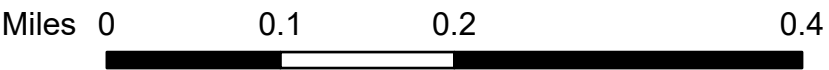
Albuquerque Open Space - Montano - Bosque Revegetation Plan
A10 - Shrub Planting Density



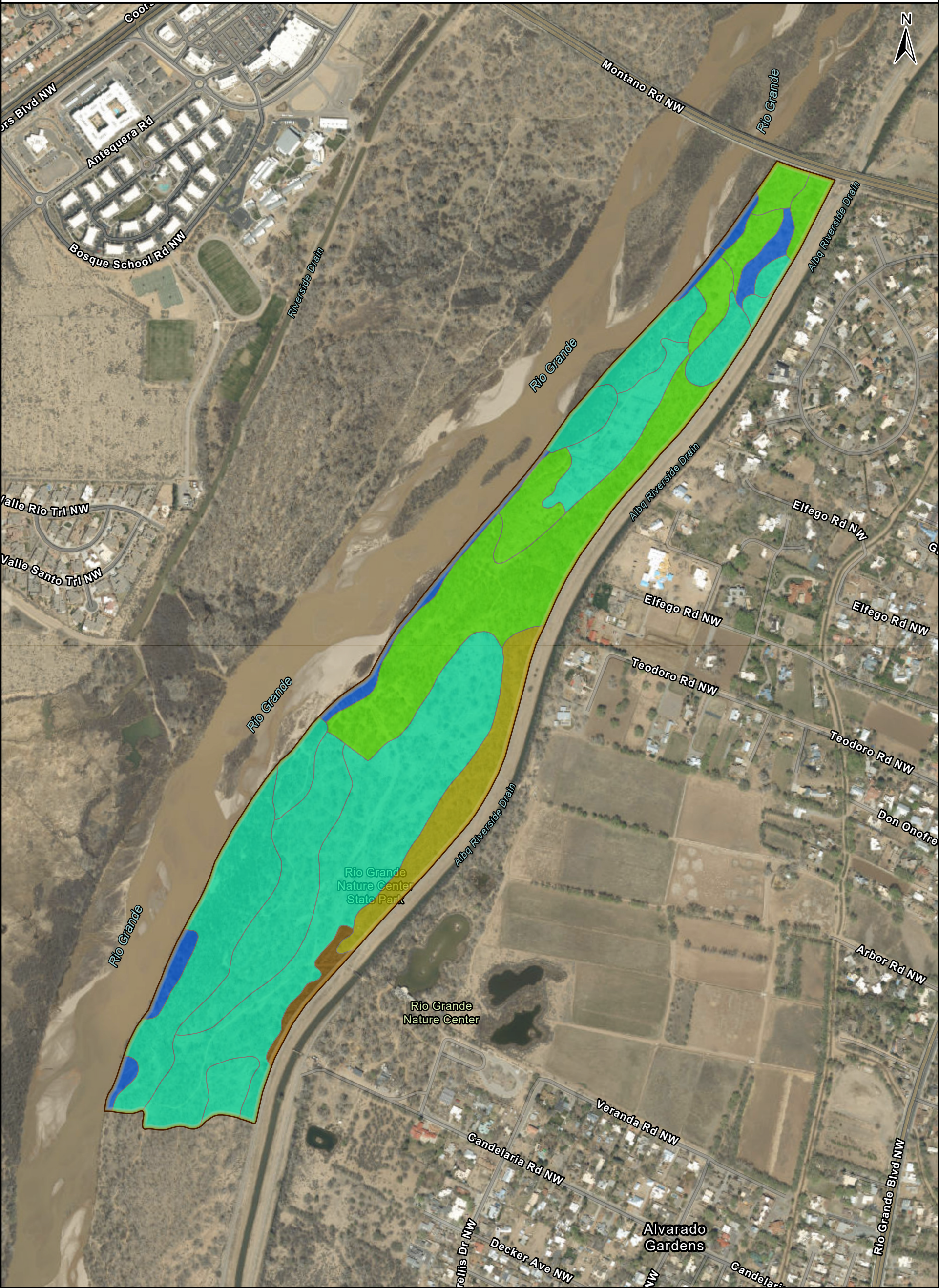
 Project Boundary

Shrub Planting Density

-  High
-  Medium
-  Low



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A11 - Recommended Shrub Planting Mix



 Project Boundary

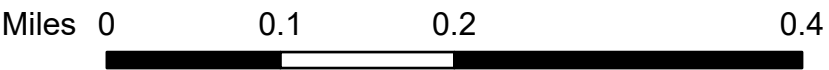
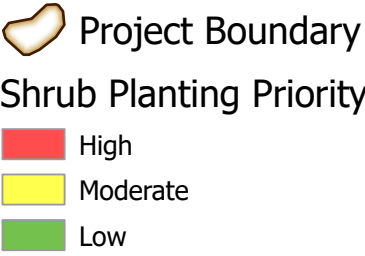
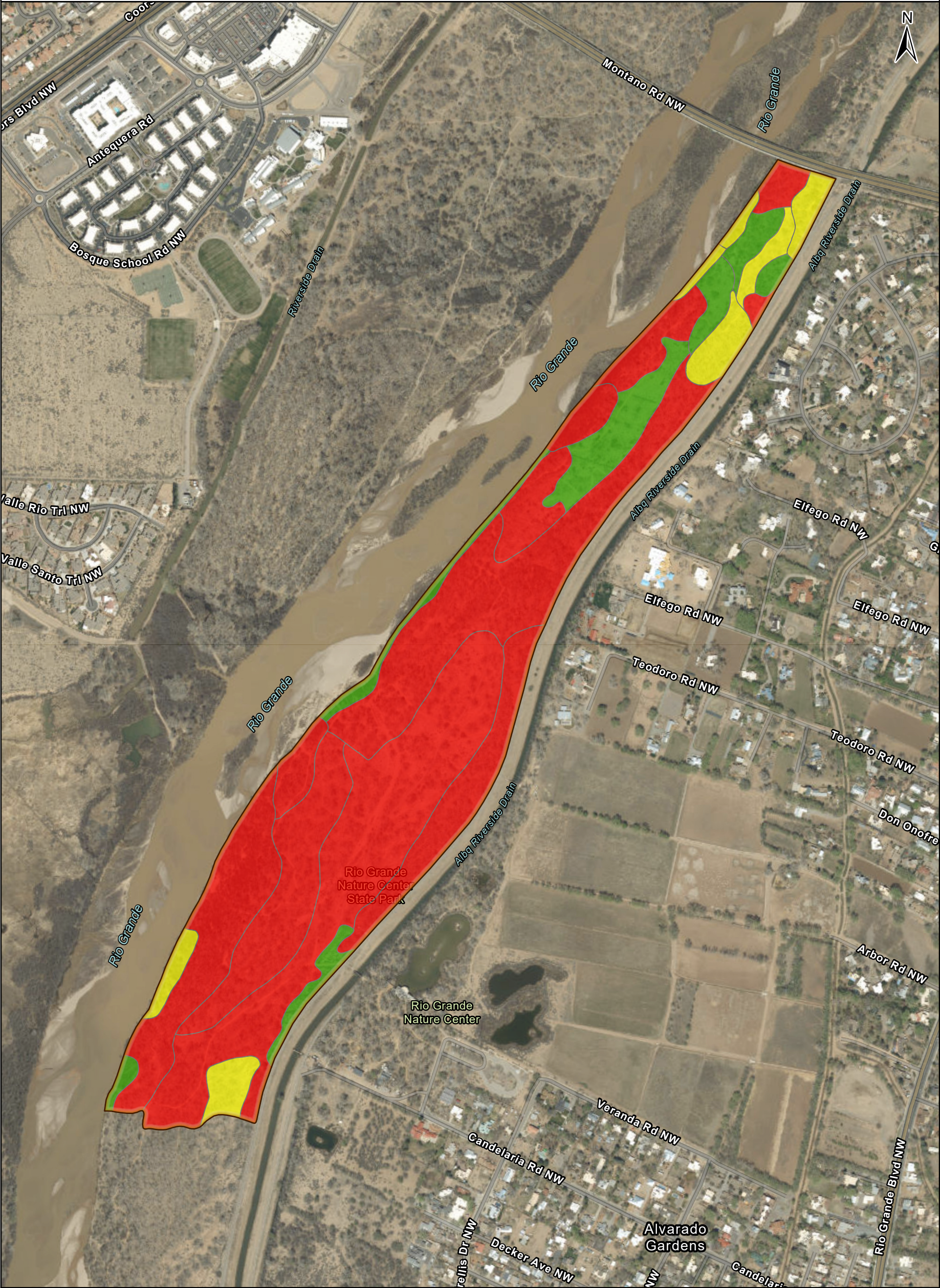
Shrub Planting Mix

-  All Riparian Shrubs
-  Mostly Riparian Shrubs
-  Even Mix Riparian and Xeroriparian Shrubs
-  Mostly Xeroriparian Shrubs
-  All Xeroriparian Shrubs

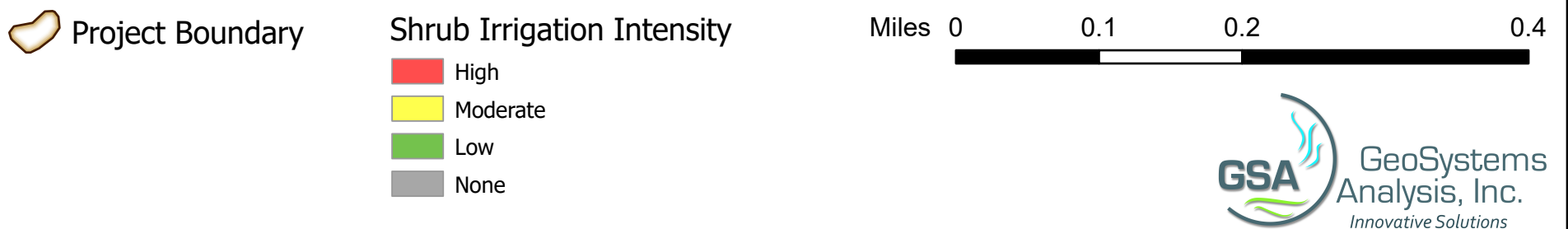
Miles 0 0.1 0.2 0.4



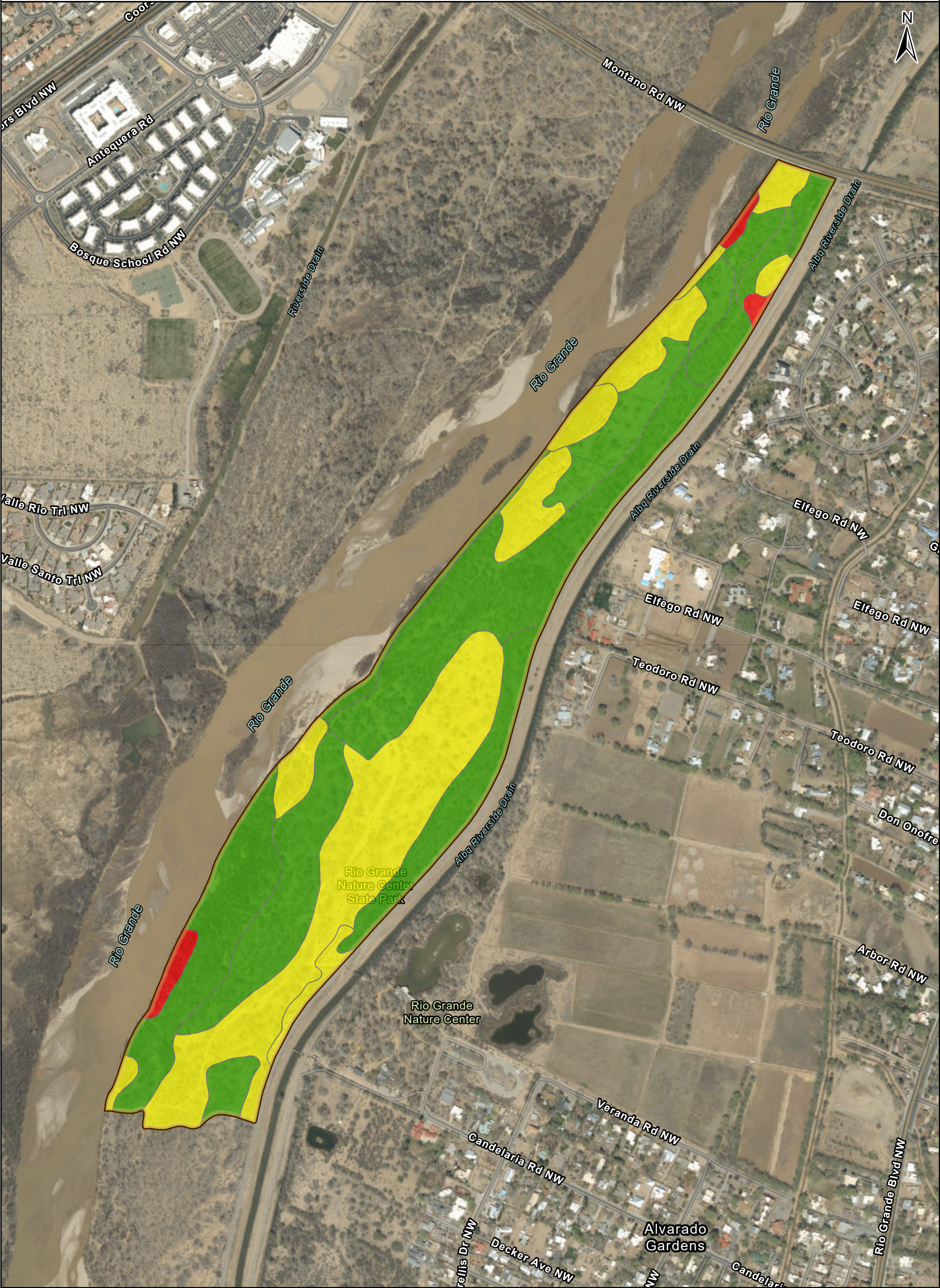
Albuquerque Open Space - Montano - Bosque Revegetation Plan
A12 - Shrub Planting Priority



This aerial map displays the Rio Grande Nature Center State Park, which is outlined in a thick brown line. The park's interior is divided into three color-coded regions: a large green area in the center and west, a yellow area along the eastern boundary, and a small red area at the southern tip. The Rio Grande river flows along the western and northern edges of the park. Several roads are labeled, including Montano Rd NW, Antequera Rd, Bosque School Rd NW, Valle Rio Trl NW, Valle Santo Trl NW, Elfego Rd NW, Teodoro Rd NW, Don Onofre, Arbor Rd NW, Veranda Rd NW, Candelaria Rd NW, Decker Ave NW, and Rio Grande Blvd NW. Drainage features like the Riverside Drain and Albuja Riverside Drain are also indicated. A north arrow is located in the top right corner.



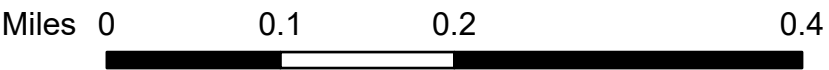
Albuquerque Open Space - Montano - Bosque Revegetation Plan
A14 - Tree Pole Planting Priority



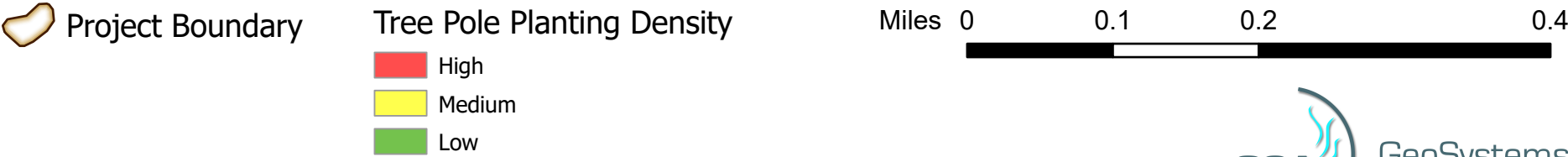
 Project Boundary

Tree Pole Planting Priority

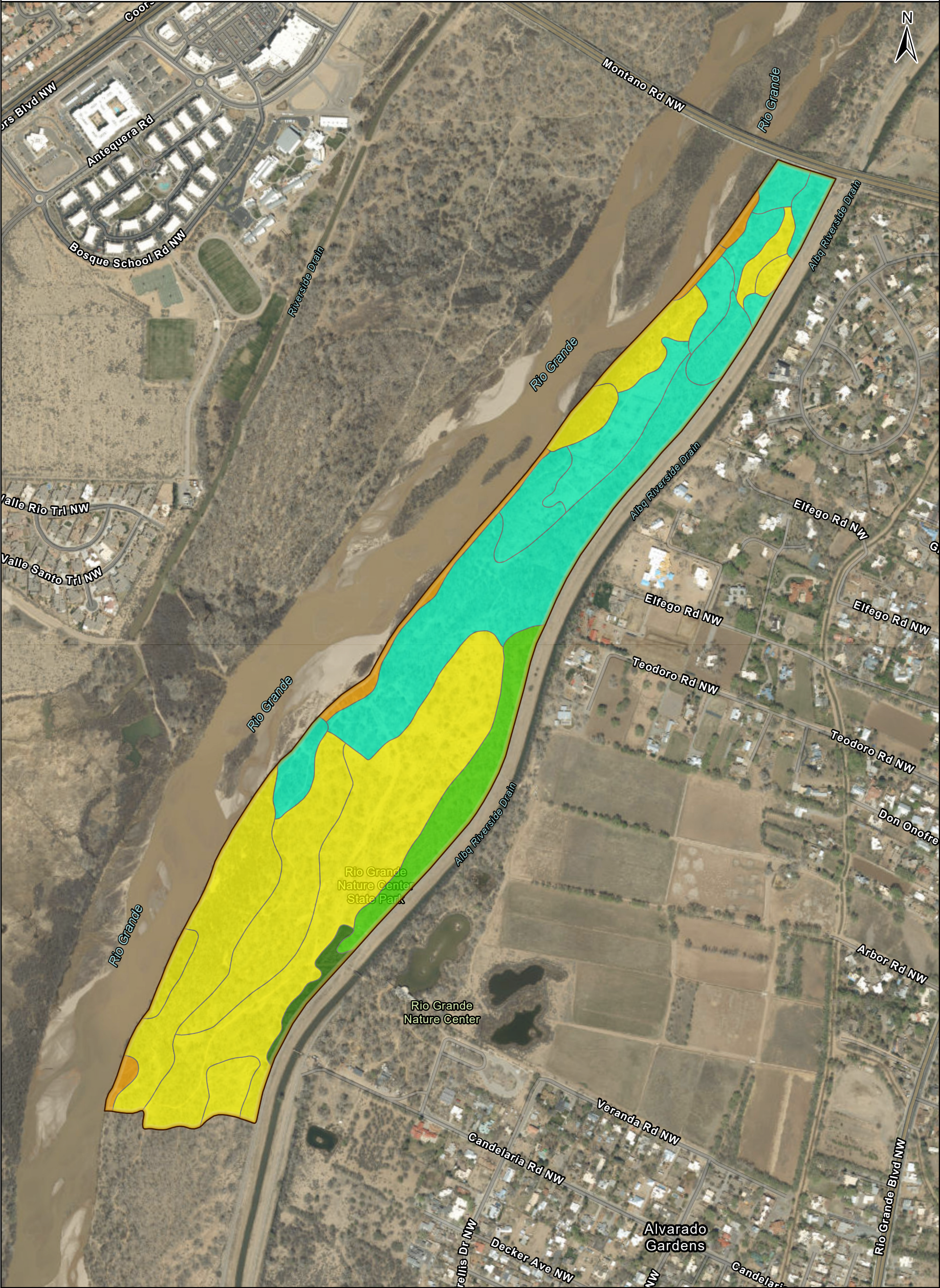
-  High
-  Moderate
-  Low



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A15 - Tree Pole Planting Density



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A16 - Recommended Tree Pole Mix



 Project Boundary

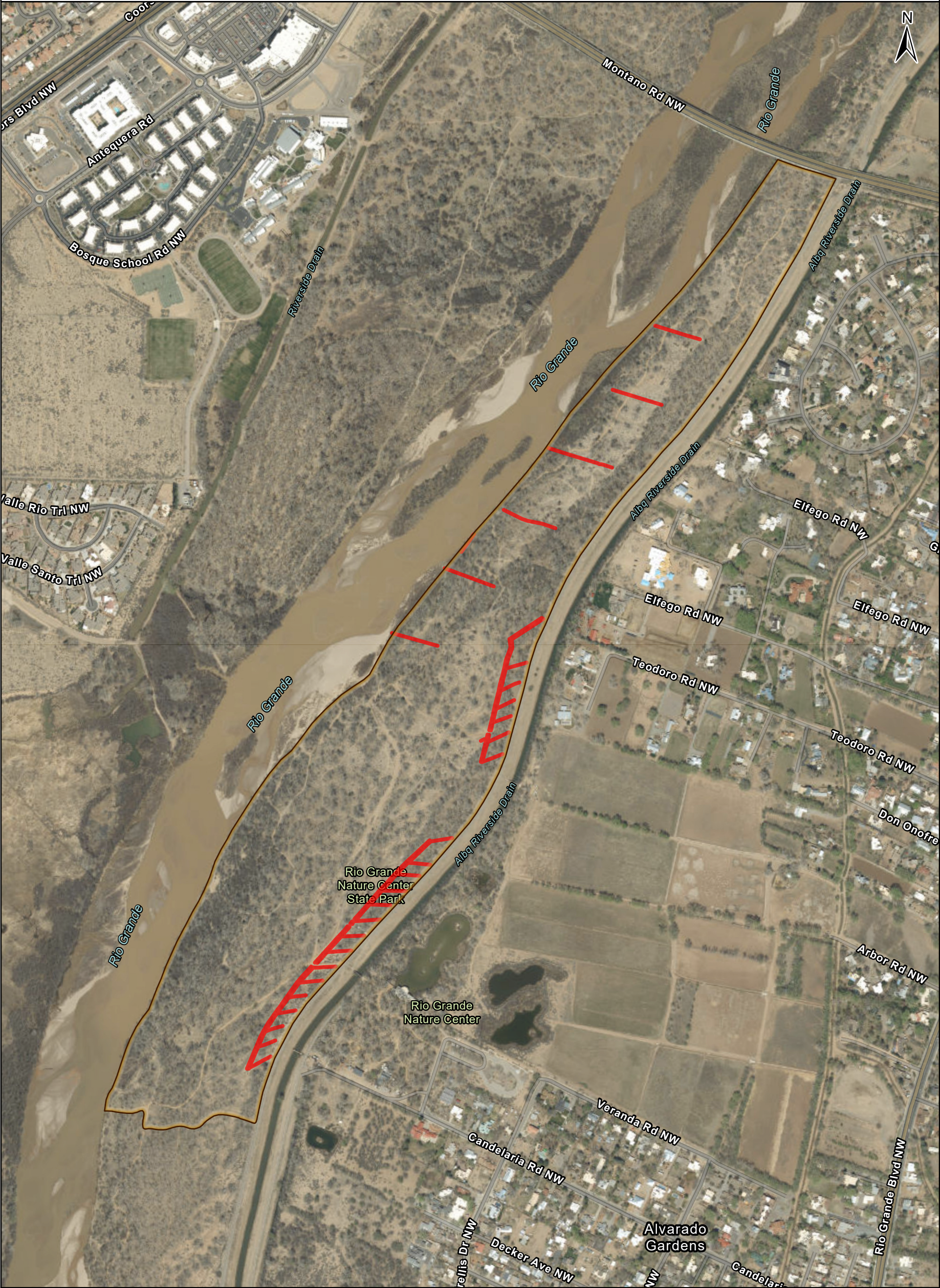
Recommended Tree Pole Mix

-  All Cottonwood
-  Mostly Cottonwood
-  Even Mix Cottonwood and Tree Willow
-  Mostly Tree Willow
-  All Tree Willow

Miles 0 0.1 0.2 0.4



Albuquerque Open Space - Montano - Bosque Revegetation Plan
A17 - Jetty Jacks



Project Boundary



Jetty Jacks

Miles 0 0.1 0.2 0.4



GeoSystems
Analysis, Inc.
Innovative Solutions