History of Round Rock
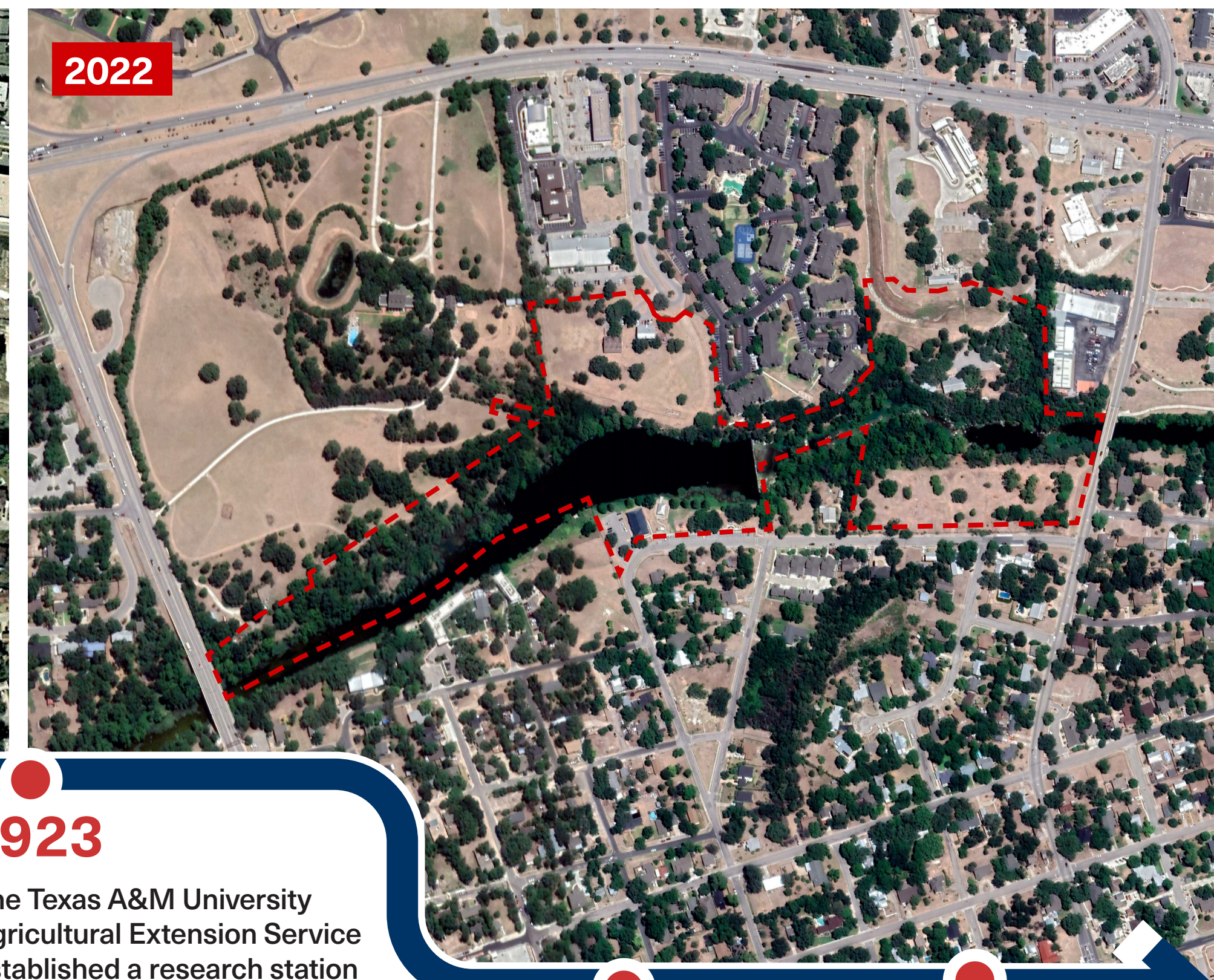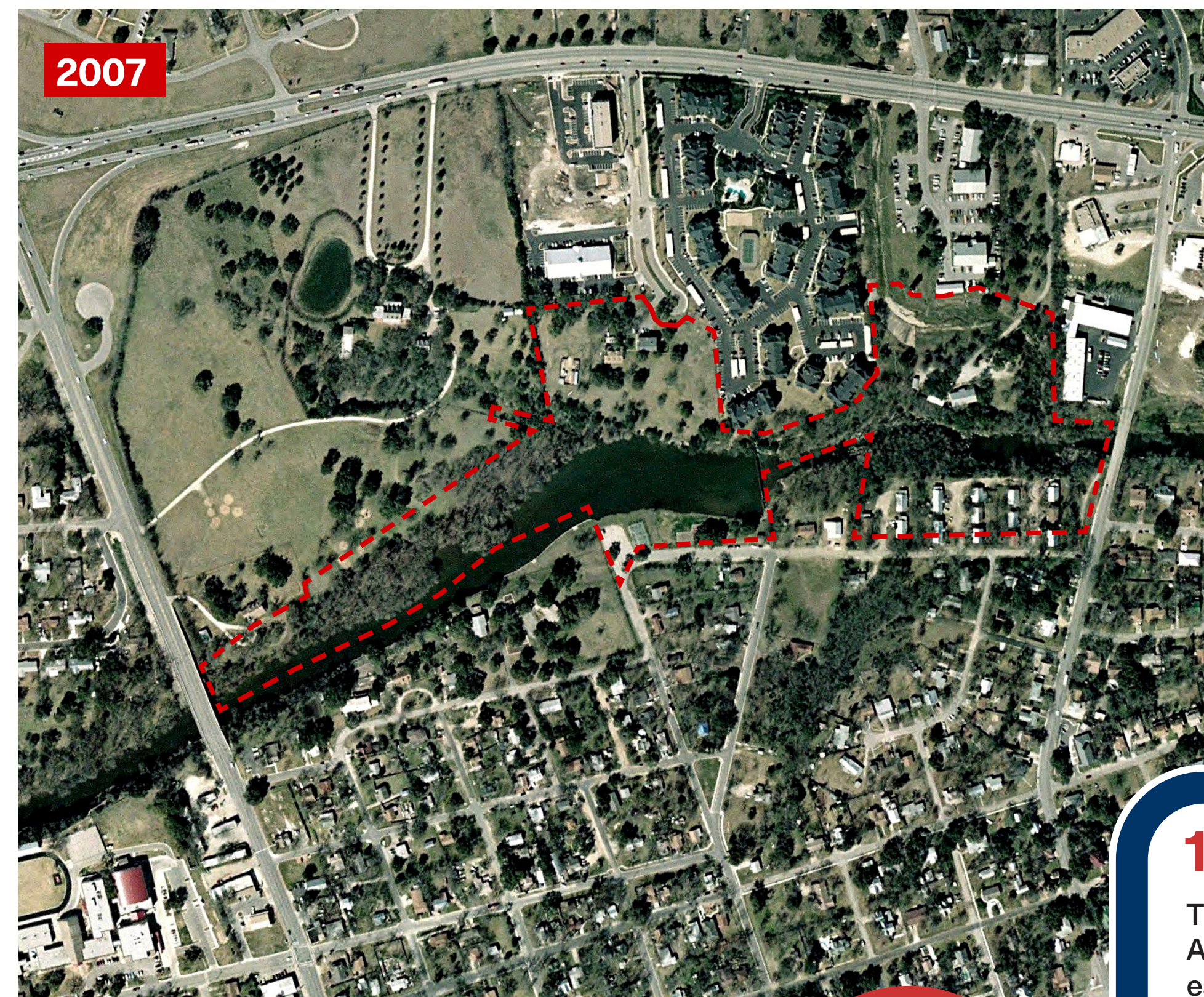
1954

1964

1974

Native American tribes, including the Tonkawa, Karankawa, and Comanche, originally inhabited the area.

Start

1985

2007

2022

During the Civil War, Round Rock was the site of a major battle between Union and Confederate forces.
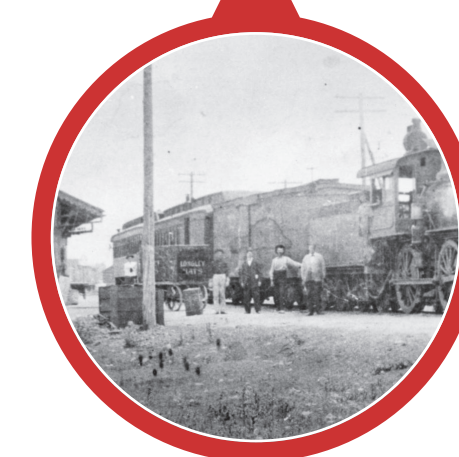
1862

After the war, Round Rock became a center of agriculture, with cotton and corn being the main crops.

1870

1923
The Texas A&M University Agricultural Extension Service established a research station in Round Rock, which helped to boost the city's economy.

1993
Dell campus moved to Round Rock.

Current

1851

1904

1913
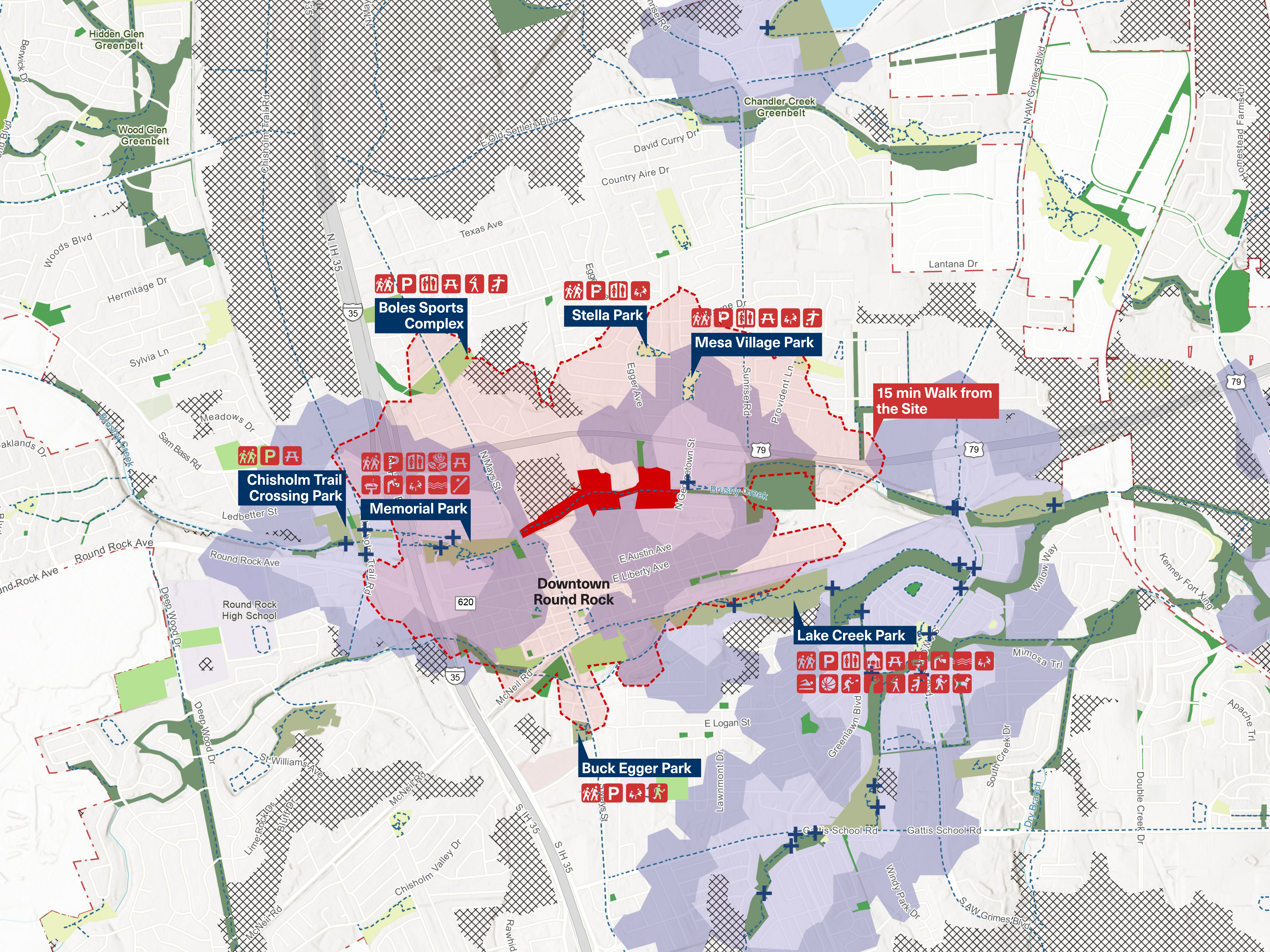During 1910s, many Mexican families migrated to Round Rock, fleeing the civil war in their native country.

In 1851, a small community called Brushy was established on the site of what is now Round Rock.

1878

ROUND ROCK TEXAS

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Round Rock Downtown Park | PARK ACCESS GAP ANALYSIS

Boles Sports Complex

Stella Park

Mesa Village Park

15 min Walk from the Site

Chisholm Trail Crossing Park

Memorial Park

Downtown Round Rock

Lake Creek Park

Buck Egger Park

Hidden Glen Greenbelt

Wood Glen Greenbelt

Chandler Creek Greenbelt
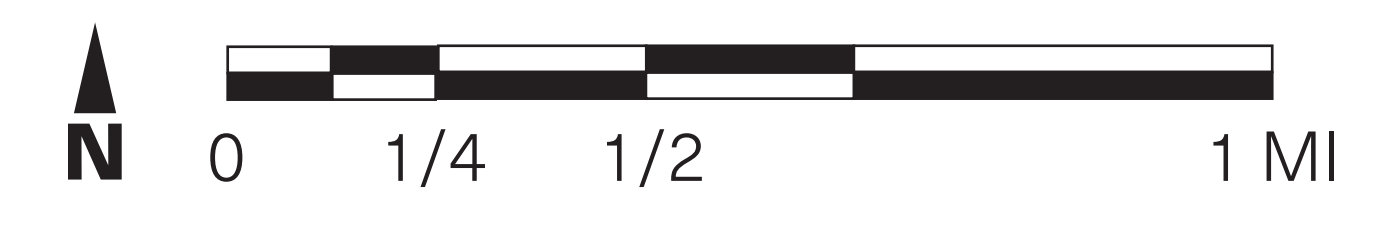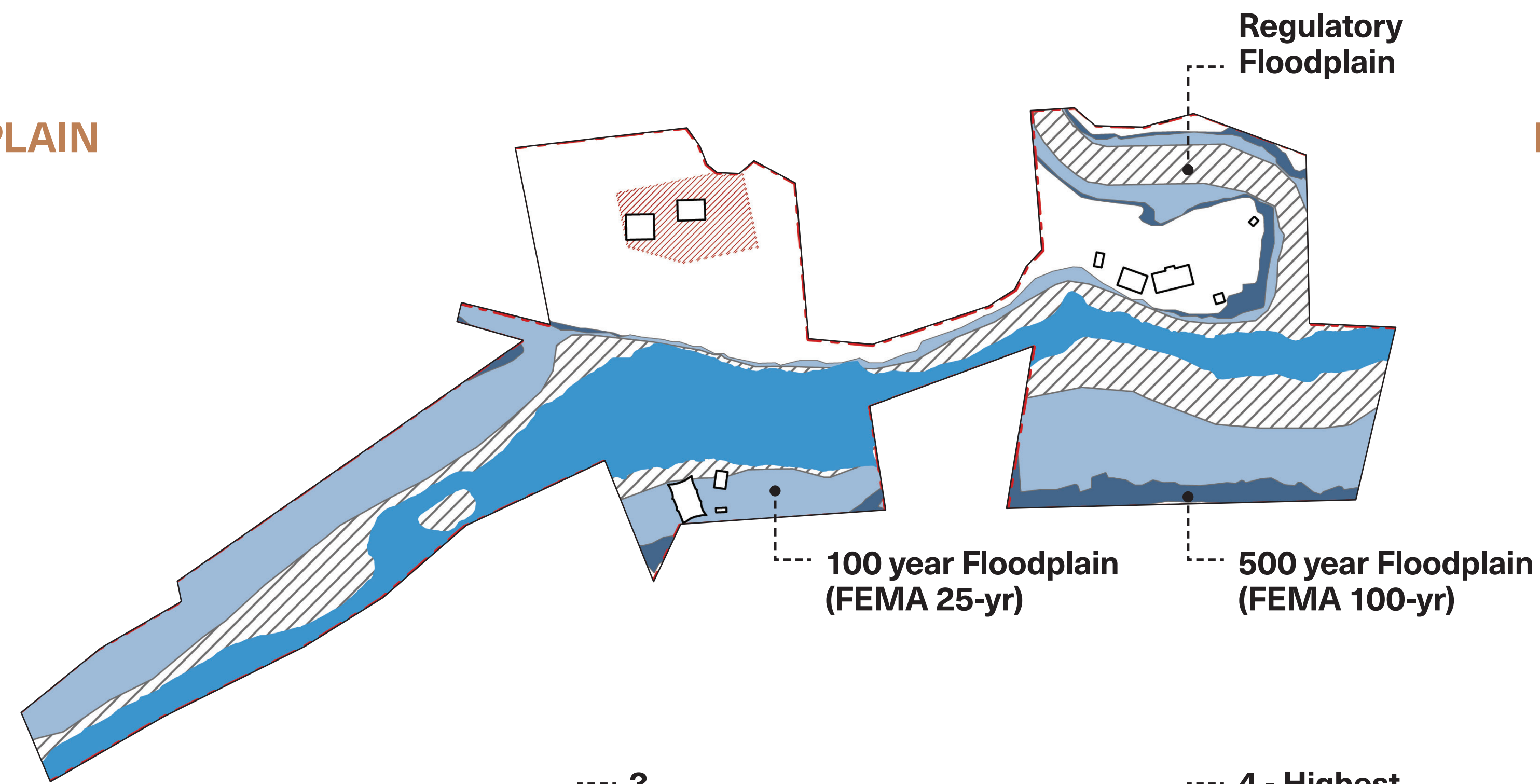
Round Rock Downtown Park

Park Typology
- Regional Park
- Metropolitan Park
- Community Park
- Neighborhood Park
- Linear/Greenbelt
- Open Space
- Special Use

- Trail
+ Trailhead

Walking Distance from Trailhead
- 5 min
- 10 min

- - - Walking Distance from the Site
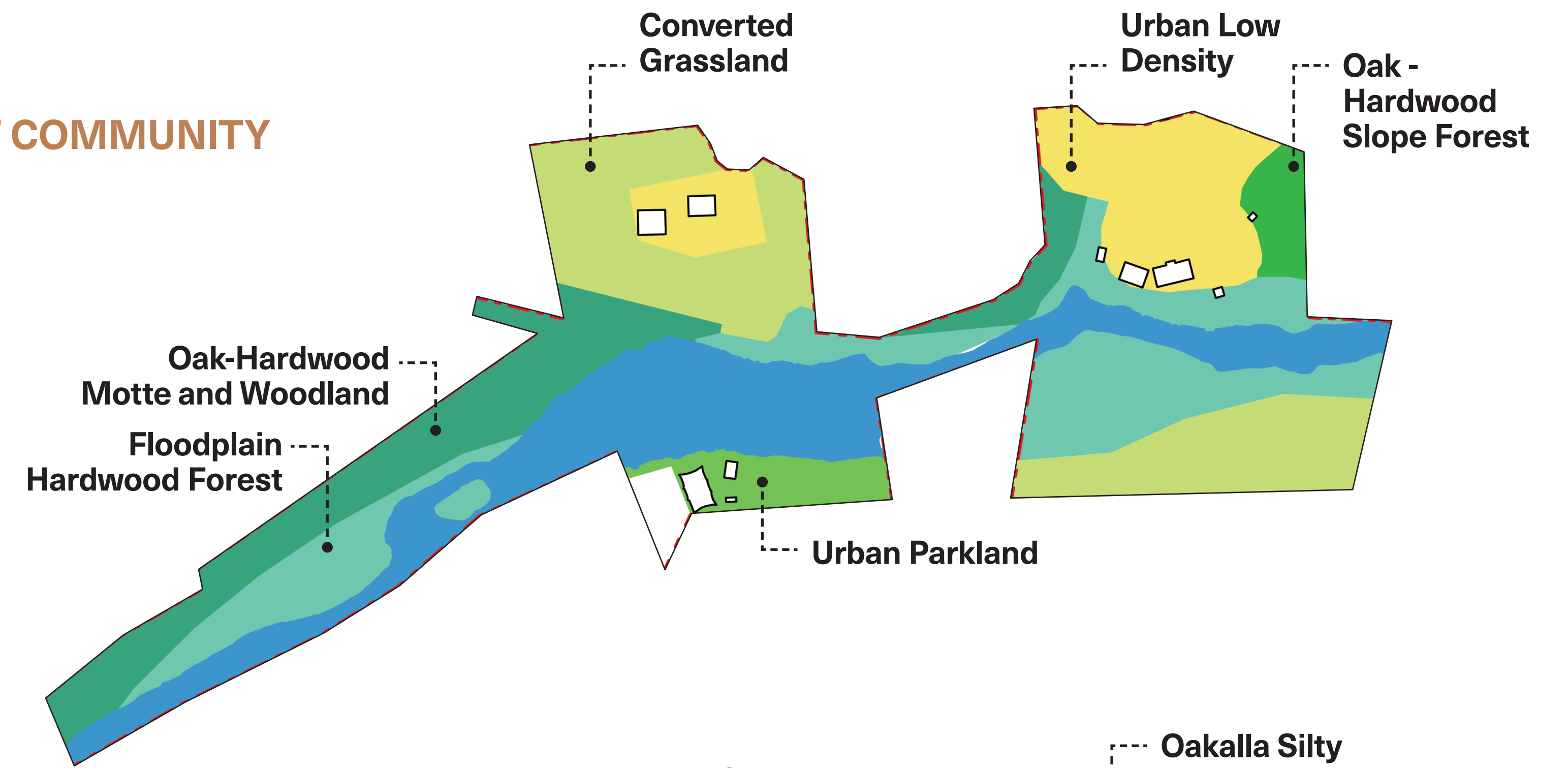
10 min Walking Gap from Parks

DESIGNWORKSHOP
April 18, 2023

N   0   1/4   1/2   1 MI

FLOODPLAIN

Regulatory Floodplain

100 year Floodplain (FEMA 25-yr)

500 year Floodplain (FEMA 100-yr)

PLANT COMMUNITY

Converted Grassland

Urban Low Density

Oak - Hardwood Slope Forest

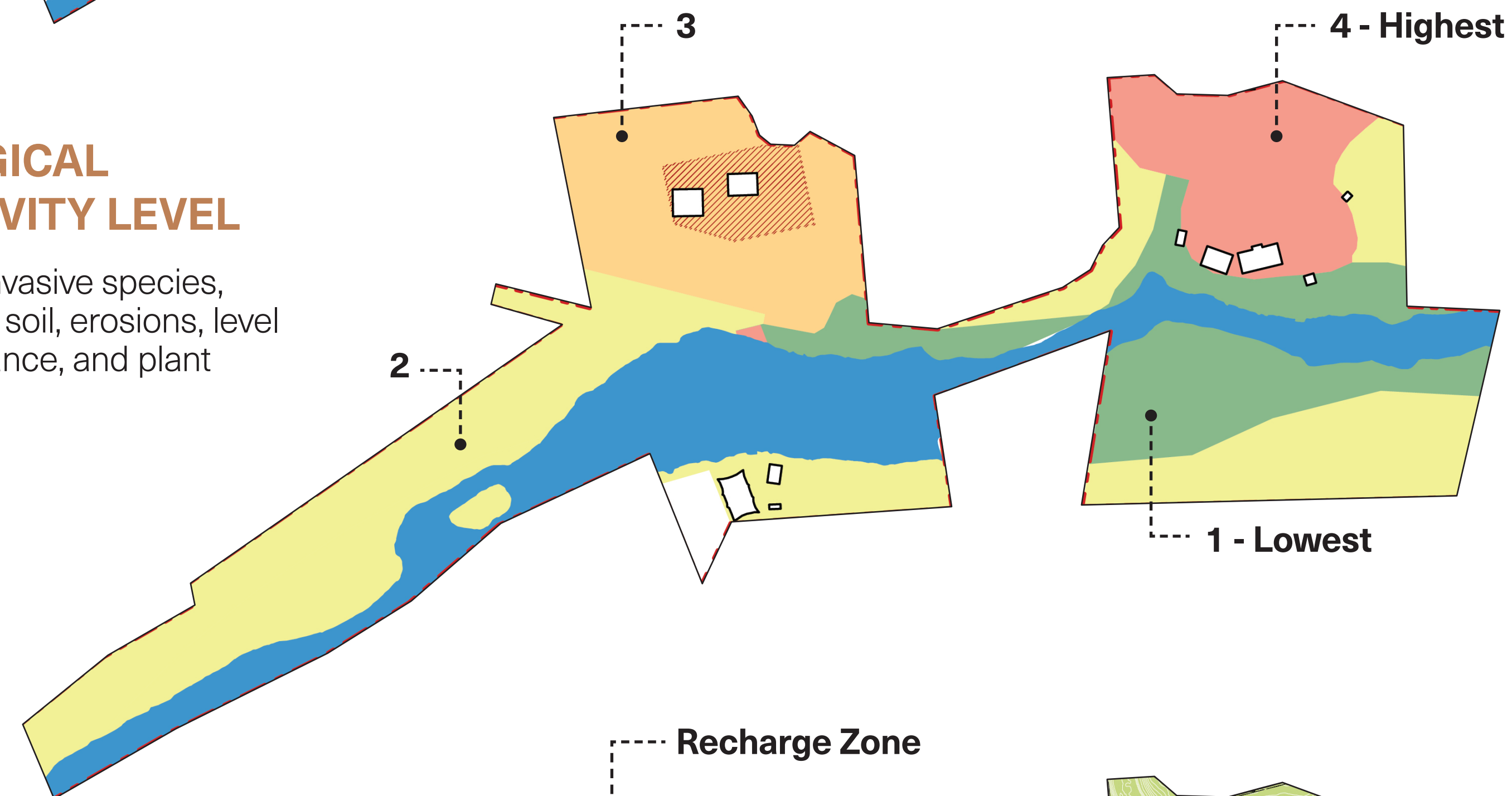Oak-Hardwood Motte and Woodland
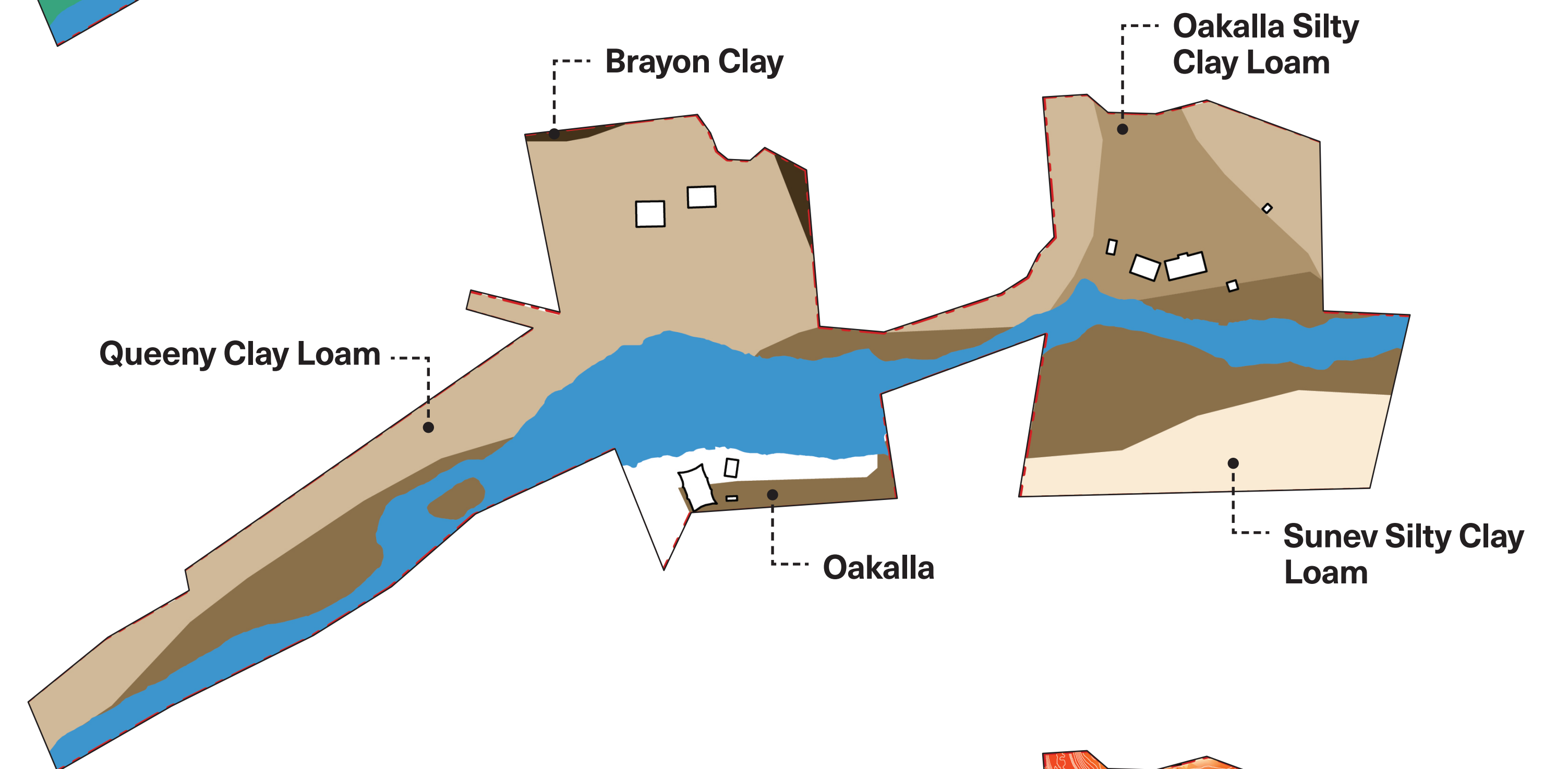
Floodplain Hardwood Forest

Urban Parkland

ECOLOGICAL SENSITIVITY LEVEL

Based on invasive species, compacted soil, erosions, level of maintenance, and plant diversity.

3

2

4 - Highest

1 - Lowest

SOIL

Brayon Clay

Oakalla Silty Clay Loam

Queeny Clay Loam

Oakalla

Sunev Silty Clay Loam

EDWARDS AQUIFER

Recharge Zone

Veterans Park

Transition Zone

SLOPE

Flat   Steep

Round Rock Downtown Park | ANALYSIS

ROUND ROCK TEXAS

DESIGNWORKSHOP

April 18, 2023
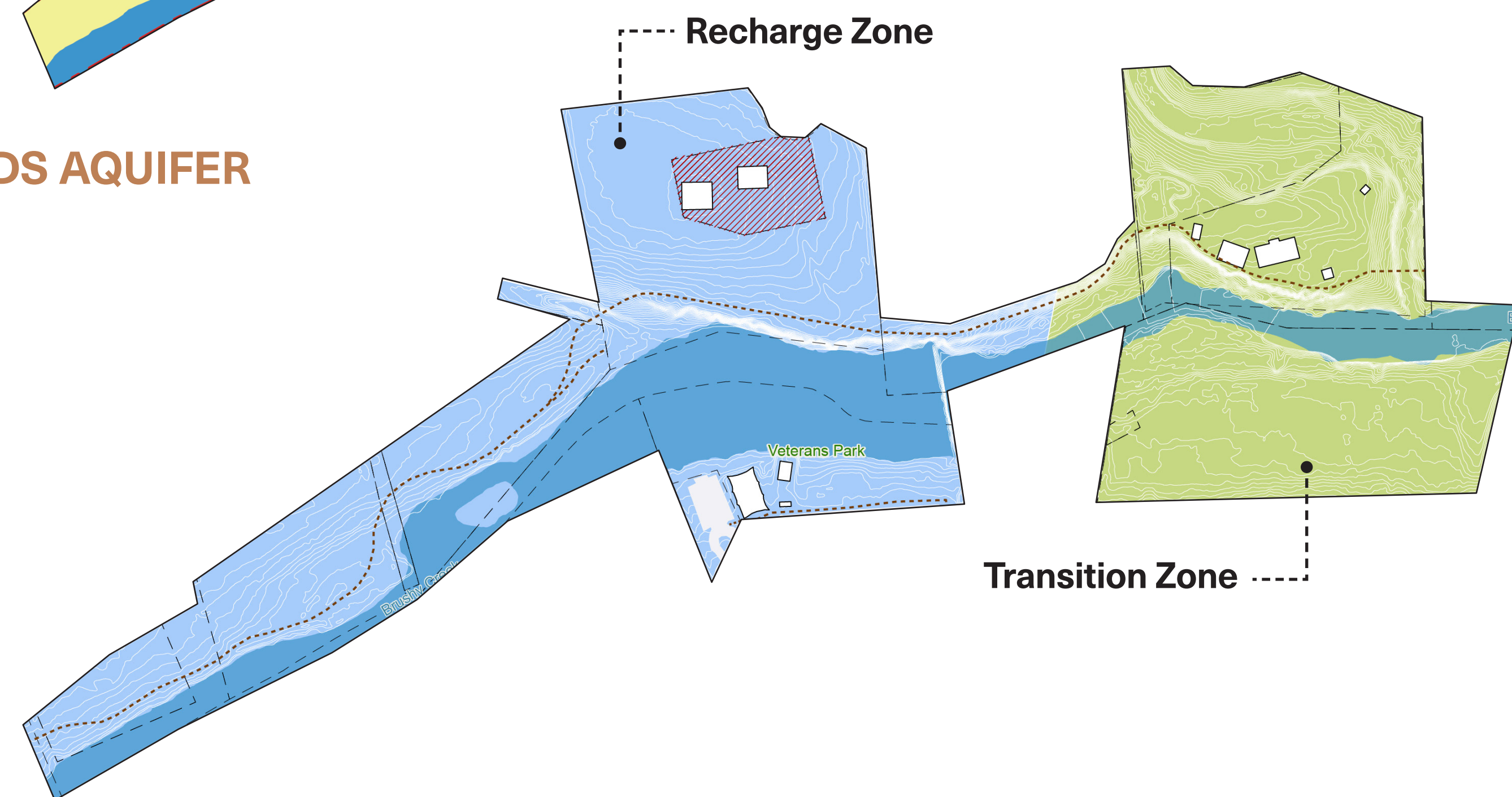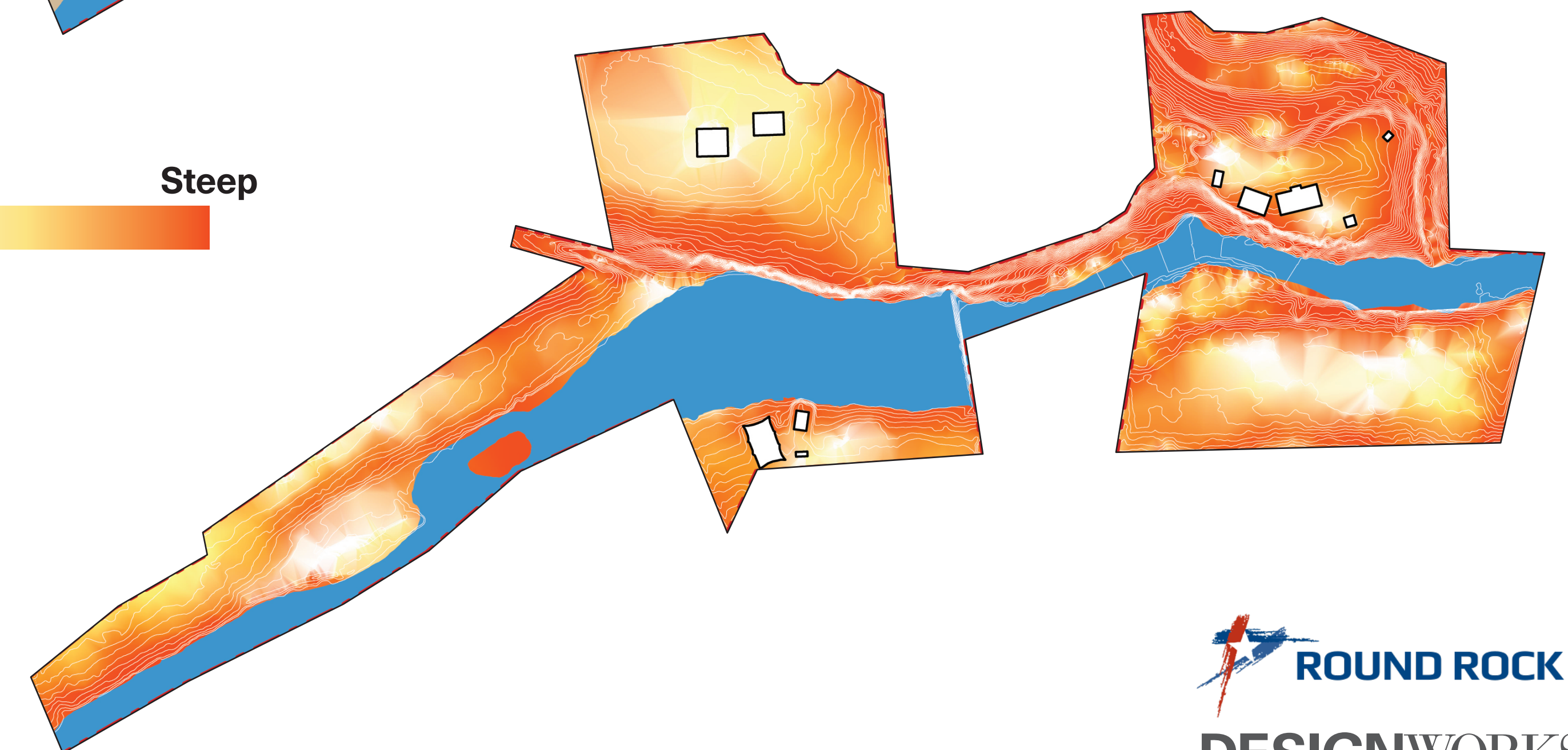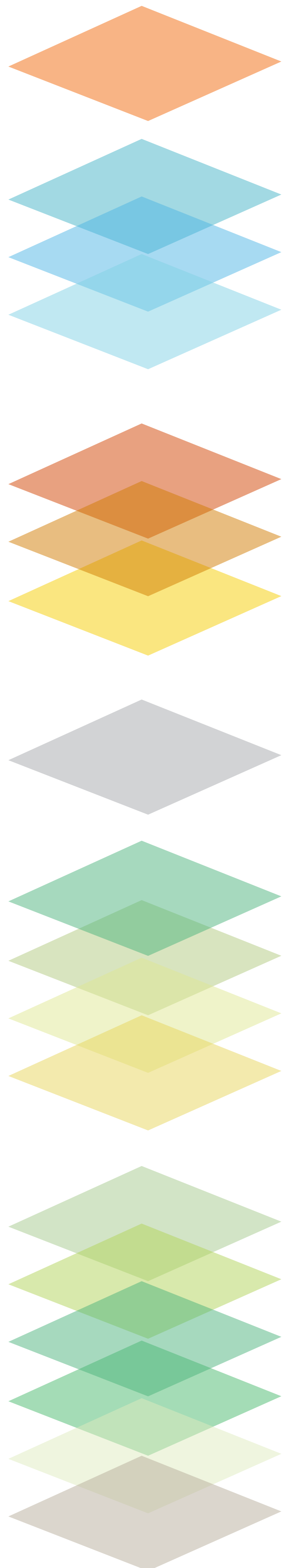
Outside of Historic Preservation Overlay ·········· **1** POINTS

Floodplain

Regulatory ··· **1** POINTS

100 Year Floodplain ································· **2** POINTS

500 Year Floodplain ································· **3** POINTS

Slope

3 - Steep ·· **1** POINTS

2 ··· **2** POINTS

1 - Gradual ··· **3** POINTS

Current Condition

Impervious Cover ··································· **2** POINTS

Ecological Sensitivity Level

4 - High ················· **1** POINTS

3 ·························· **2** POINTS

2 ·························· **3** POINTS

1 - Low ·················· **4** POINTS

Plant Community

Floodplain Hardwood Forest ··············· **1** POINTS

Oak - Hardwood Motte and Woodland ········· **1** POINTS

Oak - Hardwood Slope Forest ··············· **1** POINTS

Converted Grassland ························· **2** POINTS

Urban Parkland ····························· **3** POINTS

Urban Low Density ·························· **4** POINTS

High ▮▮▮▮▮ Low

Round Rock Downtown Park | SUITABILITY ANALYSIS