

Agenda

01 Welcome & Introduction

02 Brackenridge Park Project Process

Guiding Principles
Project Criteria Overview

03 Project Overview

Nature Playscape Description Schedule and Next Steps

04 Community Workshops (1 & 2) Recap

Feedback Refining to Updated Concept Plan

05 Conceptual Nature Playscape Plan

Overview of Concept Breakout Stations

BPC + Stakeholder Advisory Committee

Brackenridge Park Conservancy

Terry Brechtel Chris Maitre Joe Turner

BPC Stakeholder Committee

Bill Aylor (River Road Neighborhood)

Kathy Amen (Tuesday Musical Club)

Dr. Vanessa Beasley (Trinity University)

Sara Beesley (Audubon Society)

Joe Bravo (Wesfort Neighborhood)

Toni Van Buren (Monte Vista Neighborhood)

Allison Cohen (Parks & Rec Advisory Board)

Parker Dixon (Tobin Hill Neighborhood)

Dr. Thomas Evans (University of Incarnate Word)

Alex Gonzales (Visit San Antonio)

Irby Hightower (Alamo Architects)

Carrie Kimbell (First Tee)

Daniel Menelly (DoSeum)

Vince Michael (San Antonio Conservation Society)

Andrew Peterson (Alamo City Golf Trail)

Randall Preissig (Linear Creekways Advisory)

Frates Seeligson (San Antonio River Foundation)

Katherine Trumble (San Antonio Botanical Garden)

Ramon Vasquez (American Indians in Texas)

Mary Jane Verette (San Antonio Parks Foundation)

Taylor Watson (Mahncke Park)

BPC Technical Committee

Derek Boese

Tony Canez

Dirk Elmendorf

Brian Mast

Marise McDermott

Tim Morrow

City Staff

Lori Houston

Assistant City Manager

Homer Garcia

Parks Director

Shanon Miller

Office of Historic Preservation

Rudy Nino

Planning Dept.

Cory Edwards

Office of Historic Preservation

Design Team & Collaborators

Design Team

Hoerr Schaudt Landscape Architects

Rob Gray Michael Killeen

talkStrategy

Anamaria Suescun-Fast Monica Trevino

Pape-Dawson

Will Kroll

Kanics Inclusive Design

Ingrid Kanics

Collaborators

UTSA Center for Archaeological Research Clint McKenzie



Guiding Principles



Respect for People & Nature

Promote inclusivity

Promote free use of park

Protect/enhance natural resources & habitat

Long-term sustainability



Respect for History & Culture

Honor & interpret comprehensive cultural history

Preserve physical history where possible

Interpret physical history where preservation not possible

Educate public about entire history of area (Indigenous, Spanish colonial, establishment of park, and park history)



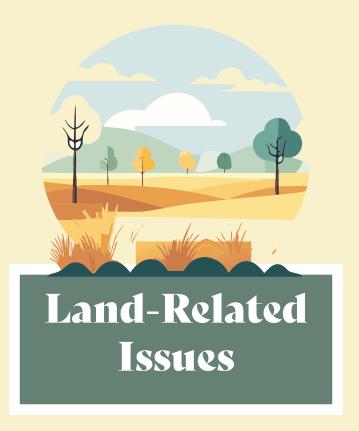
Respect for Compromise

If project has internal conflicts between principles, divergent principles should be respected through a balanced approach

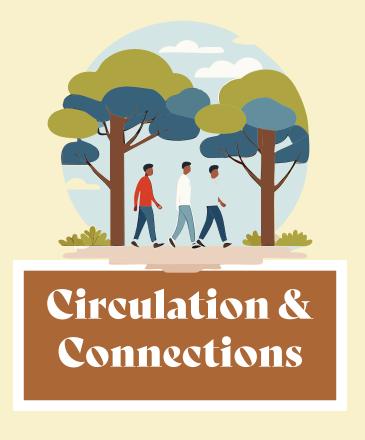
No principle may be ignored

Project Criteria









Issues include ecology, hydrology, the riparian corridor, and the river Issues include vegetations, soils, and ecology

Issues include archaeology, architecture, historic preservation, art, and other issues related to standing structures Issues include entry
and arrival areas,
edges between
cultural institutions,
definition at park
edges, and circulation
within the park



Introduction

Brackenridge Park Nature Playscape

The proposed project (Nature Playscape) will introduce a new playground to the overall park. The new Nature Playscape will be designed with interactive nature-based, durable, and safety-compliant equipment. Interactive equipment will serve as an engaging platform for interpreting the entire history of the park by incorporating thematic design elements, educational signage, hands-on activities, and so on.

Why a Nature Playscape?

"The Nature Playscape is a powerful response to the strategic outcome of the BPC Vision sessions and is in direct alignment with the **key themes articulated by the community** as being most important: connecting with and honoring the river / park ecology and community recreation."

Reconciliation Plan Process



More Natural Experiences



Connecting with the River



Community Recreation

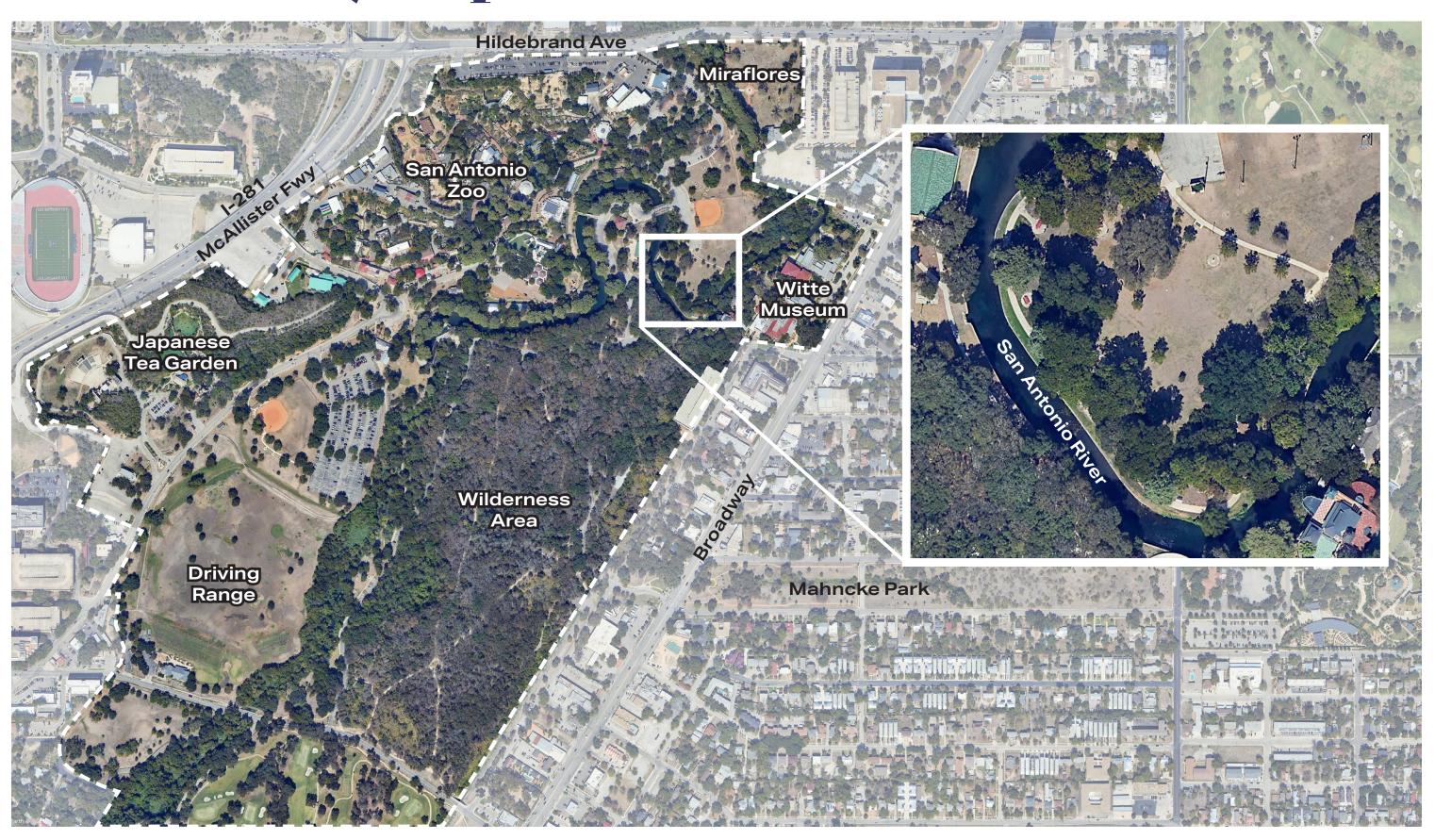


Celebrating Culture

Nature Playscape

River Theme
Interactive
Natural Materials

Nature Playscape Site



Nature Playscape Goals

Nature Play

Create interactive nature-based play experiences inspired by Brackenridge Park and surrounding natural environment.

Interpreting History

Interpret the history of
Brackenridge Park through
thematic design elements,
educational signage, hands-on
activities, and more.

Utilize Natural Elements

Integrate natural elements such as local trees, plants, and water features to help children develop a deeper connection with the park's natural environment

Inclusive & Accessible

Feature inclusive and accessible playground design elements that cater to children of all abilities by incorporating universally designed play features.

A Communal Gathering Space

Ultimately, the proposed
Nature Playscape will serve as
a communal gathering space
that brings together families and
communities.

Project Schedule



Community Meetings

Project Schedule



We are Here!

with design and construction

documents



Habitat Maze (Sensory)

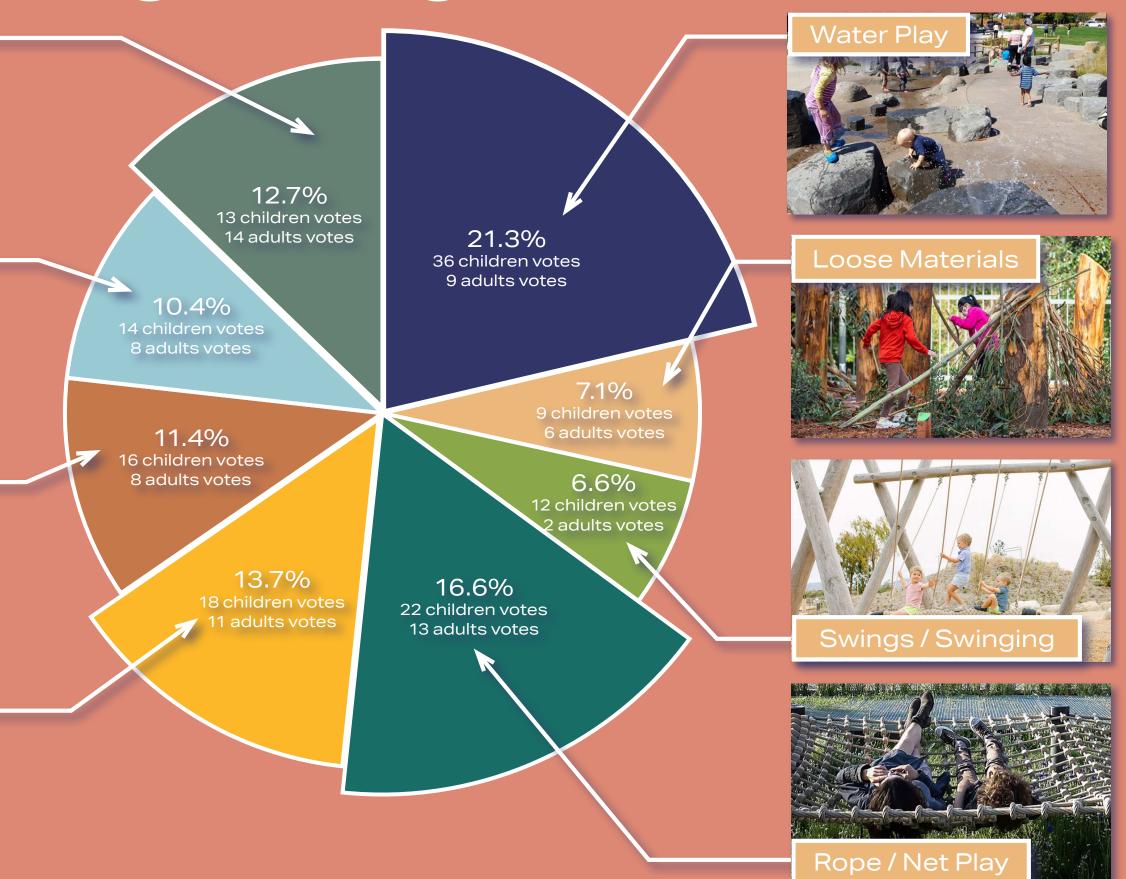




Habitat/Nests (Interpretive)







Community Feedback Summary

River's connection to history & culture

Inspiration from park topography, vegetation and animals

Existing trees/ tree canopy

Seasonal Variation

Natural aspects of the River

River as artery / life-way of the City

Stormwater infiltration

Bridge connection across the River

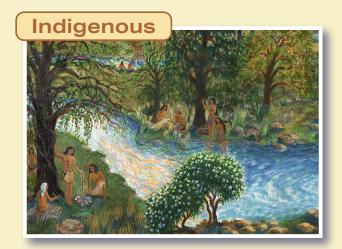
Park Entry Congestion Wayfinding

Tannery Complex: Corral, Animals/Stable, Wagon Trains Acequias Infrastructure

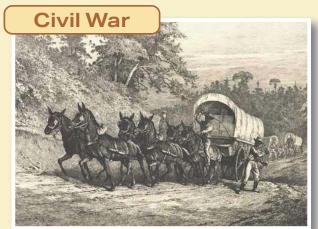
Indigenous History

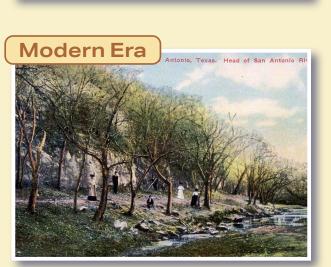
Stories as Inspiration

Cultural Stories



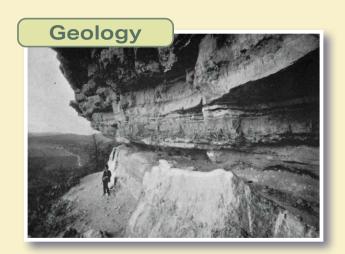
Spanish













River Stories





Stories as Inspiration

Cultural Stories

Indigenous

Animals

Snake, Turtle & Cormorant

Pecan Trees

Food

Oral History

Story Telling



Acequias

Dams + Channels

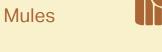




Fence + Building



Horses + Mules



Modern Era

Archaeology

Digging & Discovery



Civil War

Freight Drivers

Wagon Trains









Ecological Stories

Wildlife

Nesting

Migration



Limestone Quarries

Natural Springs



Pecan Trees

Habitat

Seasonal Change Colors















River Stories

Natural System

Seeps & Springs



Natural

Water Channel



Man-made Infrastructure

Raceways

Pumphouse

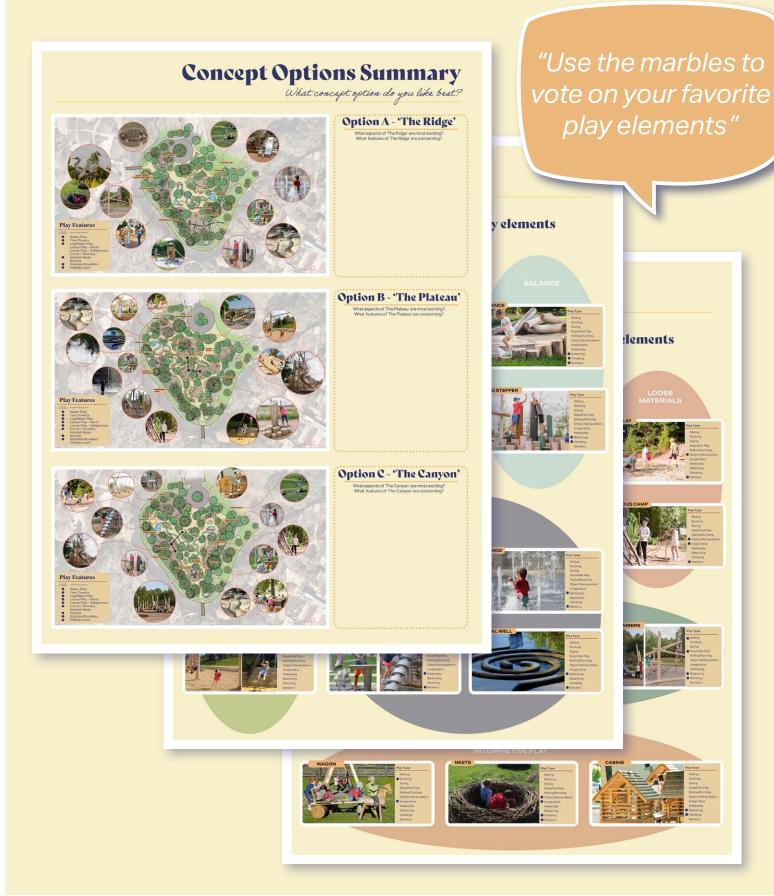
Acequias

Dams + Channels





Concept Options & Play Programs







Concept Design Update



