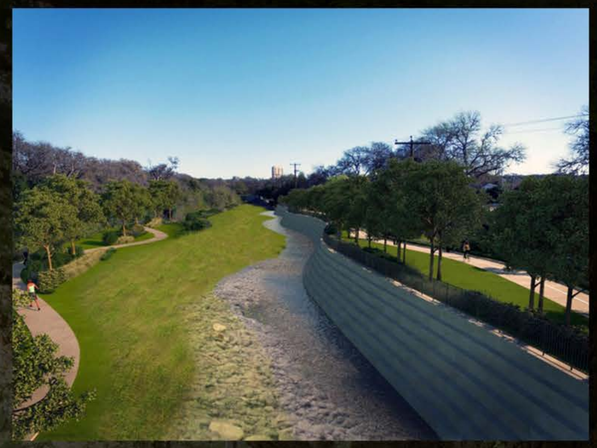
STRATEGY : BRACKENRIDGE PARK MASTER PLAN

1. RESTORE NATURAL PARK FEATURES AND IMPROVE WATER QUALITY

1A. RESTORE AND STABILIZE SAN ANTONIO RIVER BANKS

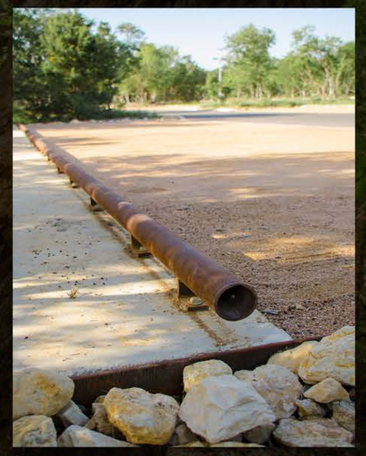


1B. RESTORE CATALPA PERSHING CHANNEL TO A NATURAL DESIGN WITH WALKS

1C. REMOVE INVASIVE PLANT SPECIES

* BIO SWALES

* RAIN GARDENS



* PERVIOUS PARKING

1D. INCORPORATE LOW IMPACT DEVELOPMENT FEATURES

STRATEGY : BRACKENRIDGE PARK MASTER PLAN

2. RESTORE, PRESERVE, AND ARTICULATE PARK CULTURAL AND HISTORICAL FEATURES

NATIONAL HERITAGE AREA

Through public-private partnerships, NHA entities support historic preservation, natural resource conservation, recreation, heritage tourism, and educational projects. Leveraging funds and long-term support for projects.

National Park Service partners provide technical assistance, and distributes MATCHING FEDERAL FUNDS from Congress to NHA entities.

EXAMPLES:
Abraham Lincoln NHA, Illinois
Northern Rio Grande NHA, New Mexico
Freedoms Frontier, Oklahoma
Baltimore NHA, Maryland

NATIONAL HISTORIC LANDMARK

This designation helps recognize, preserve, and protect important locations in American history. Designating a property as an NHL may provide it with additional protectionvs from development, and may also make the property eligible for preservation grants and technical preservation assistance.

EXAMPLES:
NHL sites in this region include the Hoover Dam, United States Air Force Academy, Georgia O'Keeffe Home and Studio to name a few.

2A. ESTABLISH PARK AS A NATIONAL HISTORIC LANDMARK AND BECOME THE FIRST NATIONAL HERITAGE AREA IN TEXAS

2B. RESTORE AND INTERPRET SPANISH COLONIAL DAMS, ACEQUIAS, AND WATER WORKS

2C. RESTORE HISTORIC BUILDINGS AND STRUCTURES

2D. CREATE OUTDOOR CLASSROOM

2E. RENOVATE SUNKEN GARDEN THEATER

STRATEGY : BRACKENRIDGE PARK MASTER PLAN

3. INCREASE VISIBILITY AND PEDESTRIAN ACCESS TO / WITHIN THE PARK

3A. CREATE COMMON PARK ENTRANCE THEME

3B. INCREASE PARK CONNECTIONS TO NEIGHBORHOODS / BROADWAY CORRIDOR

3C. ADD MULTI - USE PATHWAYS TO INCREASE PEDESTRIAN FLOW

STRATEGY : BRACKENRIDGE PARK MASTER PLAN

4. RECAPTURE GREEN SPACE IN LIEU OF IMPERVIOUS COVER AND PARKING

4A. REDUCE INTERIOR PARKING AND EXCESS IMPERVIOUS COVER TO INCREASE GREEN SPACE

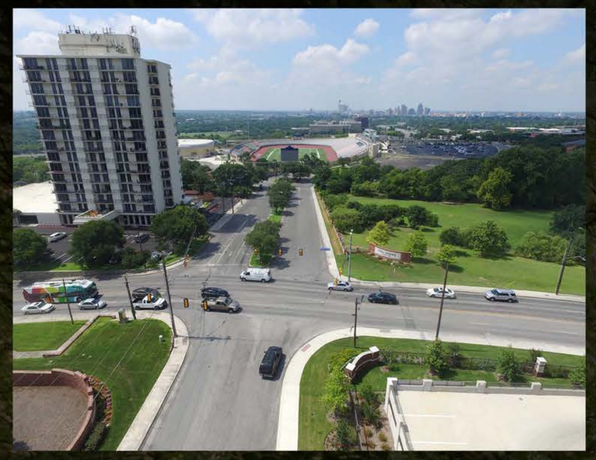
4B. ESTABLISH PARKING GARAGES OUTSIDE OF PARK PERIMETER

4C. CONVERT ST. MARY'S PARKING LOT TO A GRAND LAWN

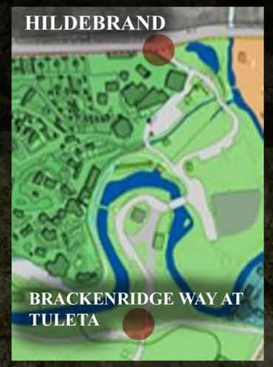
4D. PROVIDE PEOPLE MOVER TO CONNECT POINTS OF INTEREST IN AND AROUND THE PARK

STRATEGY : BRACKENRIDGE PARK MASTER PLAN

5. REDUCE VEHICULAR TRAFFIC TO IMPROVE PEDESTRIAN MOBILITY



5A. IMPROVE INTERSECTION AT STADIUM DRIVE AND HILDEBRAND AVE. TO ESTABLISH MAIN ENTRANCE FOR PARK AND ZOO



Regular Day:
Restricted Vehicle use, multi- use path only

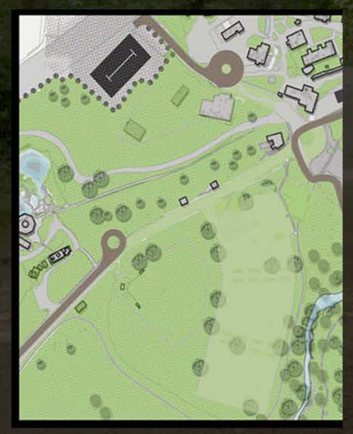
Holidays and Special Events:
Access allowed for unload and load.

5B. CLOSE HILDEBRAND AVE. ENTRANCE AND BRACKENRIDGE WAY AT TULETA DR. TO RESTRICT VEHICULAR ACCESS IN NORTHERN AREA OF PARK

Regular Day:
Restricted Vehicle use, multi- use path only

Holidays and Special Events:
Access allowed for unload and load.

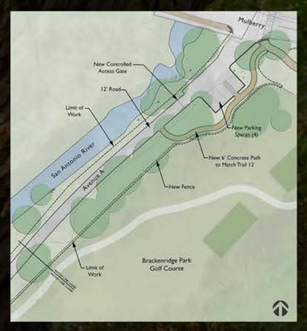
5C. MID- BLOCK TURNAROUND ON RED OAK



Regular Day:
Restricted Vehicle use, multi- use path only

Holidays and Special Events:
Access allowed for unload and load.

5D. MID- BLOCK TURNAROUND ON TULETA DR. AND ST. MARY'S ST.



* ADD WALK FROM MULBERRY
* ROAD BECOMES MULTI-USE PATH

* CONTROLLED ACCESS GATE
* ADD 4 PARKING SPACES

5E. CLOSE AVE. A TO PUBLIC VEHICULAR TRAFFIC