The History of the Waterfront Overlay Combining District

DRAFT

Small Area Planning Joint Committee August 3 , 2016







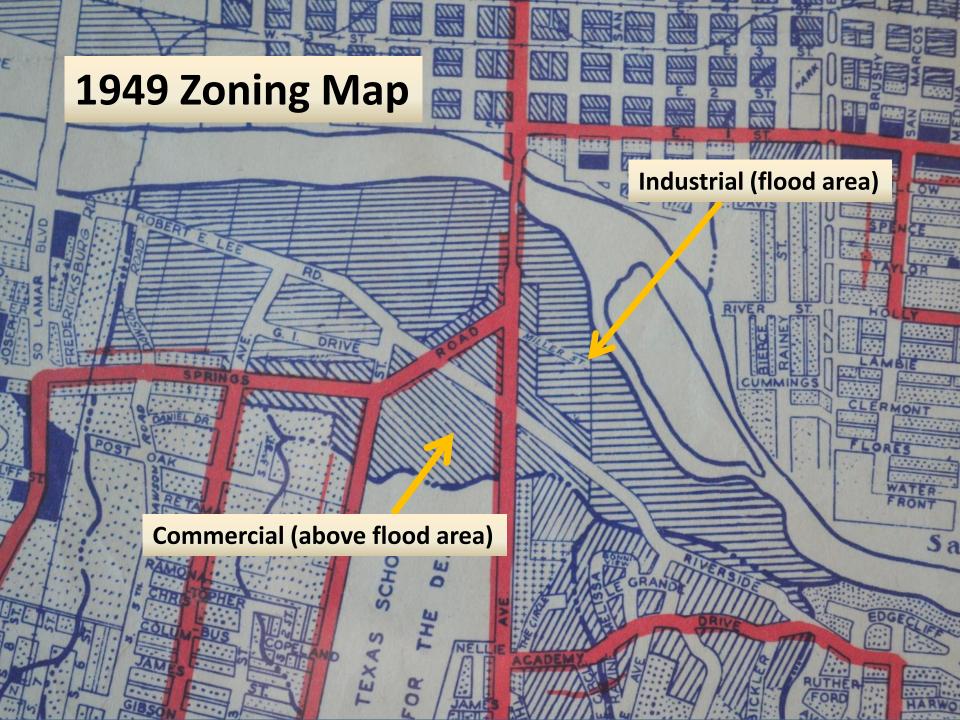






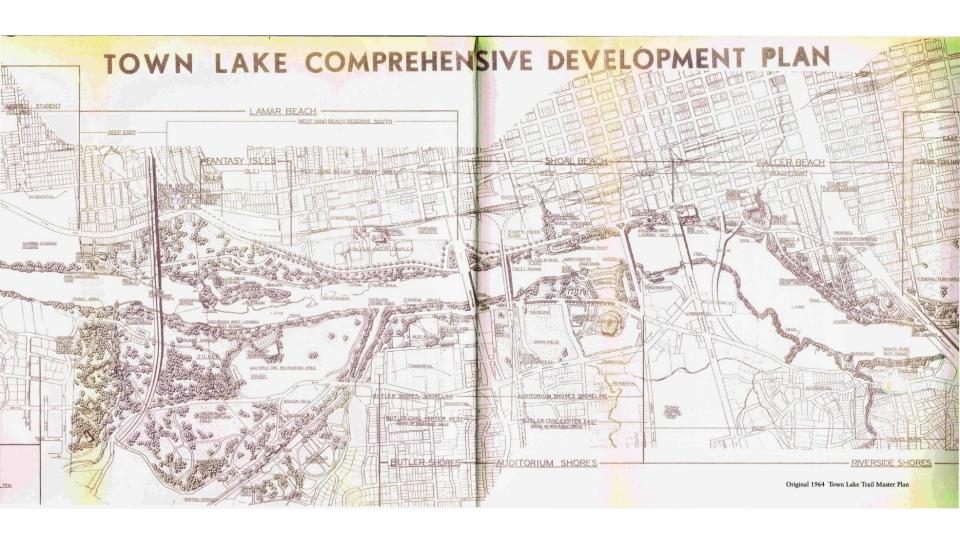


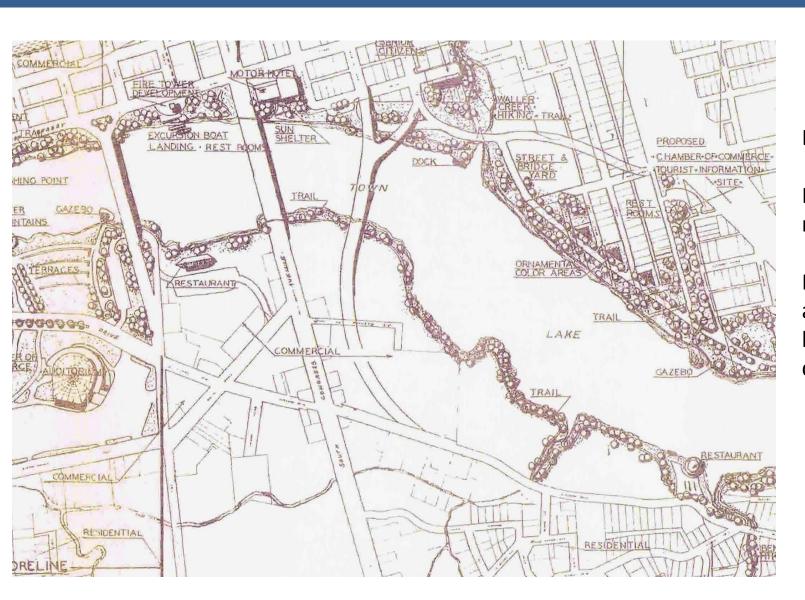




- Longhorn Dam completed
- Town Lake created
- Lake level constant and banks defined







Lakeside trail

Lakeside restaurants

New roads and a new bridge to downtown

Early Trail Planning:1970s



Planting Town Lake's first tree Feb 11, 1966



Lady Bird Johnson



Walking Bridge April 1972



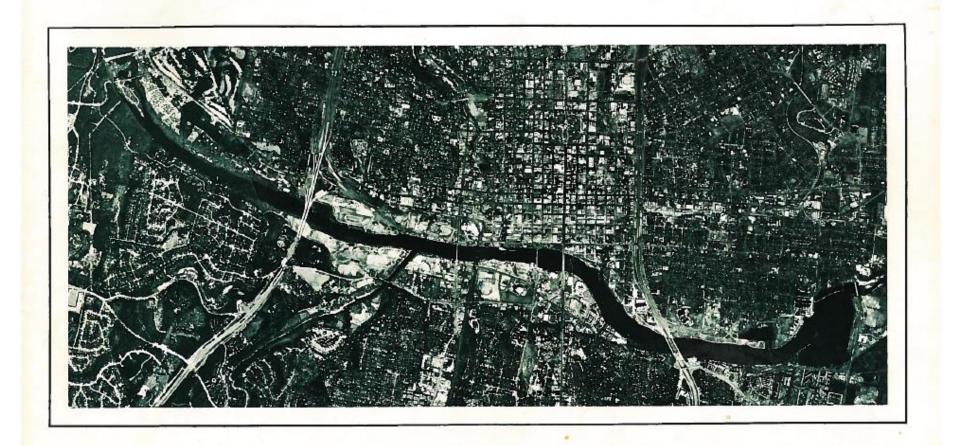
Biking on the Trail 1975





October, 1985

TOWN LAKE CORRIDOR STUDY



Town Lake Corridor Study

- Created by the Town Lake Task Force
- Preceded by a 90-day moratorium on development w/in 1,000 feet of the lake
- Spring 1985 report by Austin Chamber of Commerce called for land around town lake to a "Great Park" along the lines of Golden Gate Park and Central Park
- Town Lake Corridor Study conducted from June/October

Corridor Study Organization

Introduction

Town Lake

- Inventory / Analysis / Existing Conditions
- Goals and Policies
- Town Lake subzones

Colorado River

- Inventory / Analysis / Existing Conditions
- Goals and Policies

Summary and Implementation

Conclusions / Action Priorities / Future Planning

Corridor Study Objectives

- Determine the City's goals for Town Lake and the Colorado River
- Document methods by which the City controls, enhances, plans and directs activities in the Town Lake and Colorado River corridor
- Develop a framework for future development and appearance of the waterfront

Corridor Study Goals

- Water quality
- Land Use
- Zoning
- Access
- Parklands
- Creeks
- Natural and cultural resources
- Recreation suitability and potential

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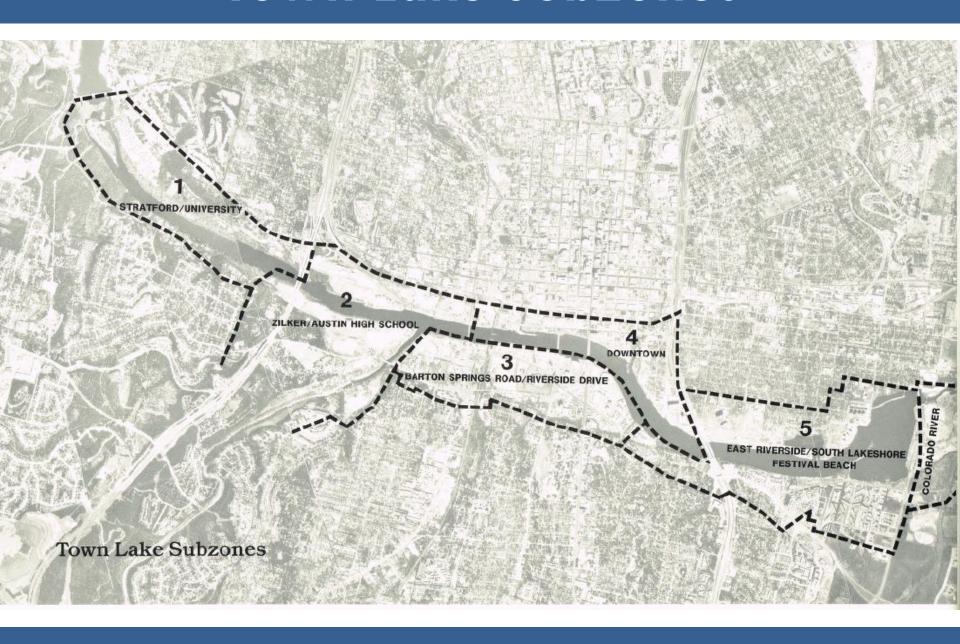
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Town Lake Subzones

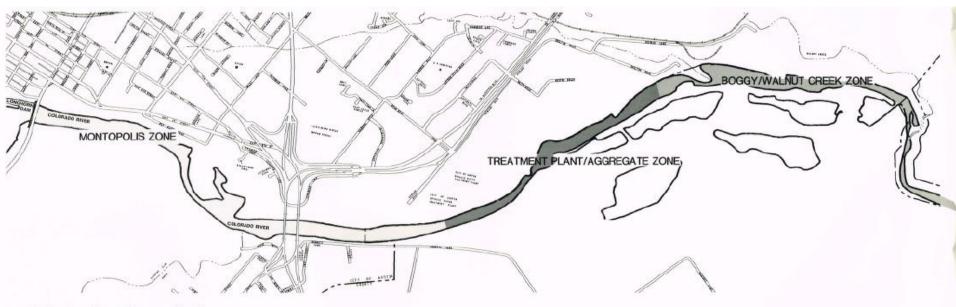


Summary and Implementation

Town Lake

- Significant social and economic resource
- Current policies inadequate
- Current trends not creating desired form
- Sense of urgency to change regulations
- Mixed use and pedestrian development
- More attention given to creeks
- Improve water quality

Colorado River Subzones



Colorado River Subzones

Summary and Implementation

Colorado River

- Excellent recreational opportunities
- Improve public access
- Stop illegal dumping
- Flood danger due to dam releases
- Upstream Highland Lakes pollution
- Preserve Capitol view from the south shore
- Review permitting for gravel and sand extraction

Future Planning

- Urgent need for comprehensive planning program
- Systems planning approach needed
- Town Lake could be catalyst for superior urban design
- Austinites should be involved in planning decisions
- Cross-agency planning approach needed for the Colorado River

