





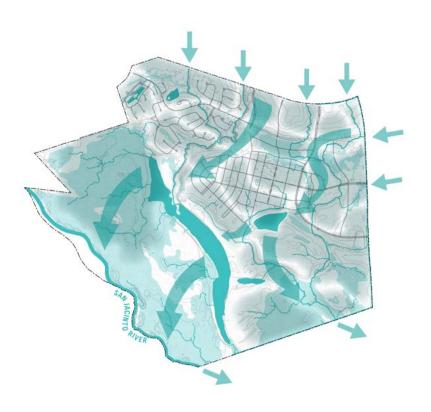
Time Magazine, Sept. 2015

Asakura Robinson enhances environments and positively impacts communities through innovation, engagement, stewardship, and an integrated planning and design process and our employees are leaders in social and environmental design. As a firm, we strive to assist visionary clients to spur positive change. We focus on engaging communities in ever more diverse project contexts while maintaining a high level of creativity and collaboration in every endeavor.

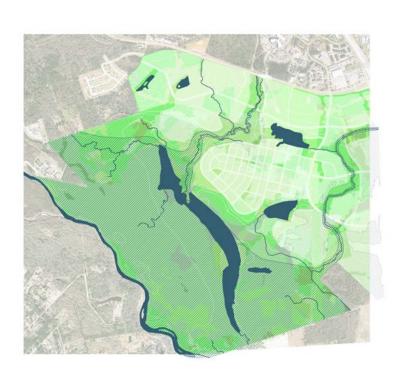


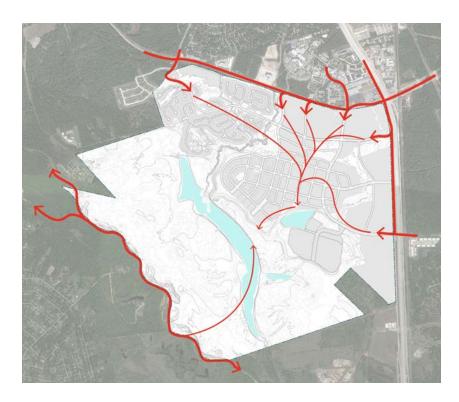
## Our designers and planners bring expertise in sustainable design and public engagement









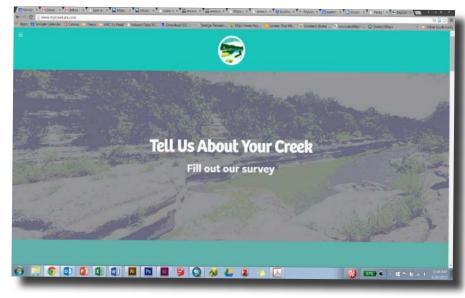


#### Coastal Wetland Restoration

**MyCreek ATX** 

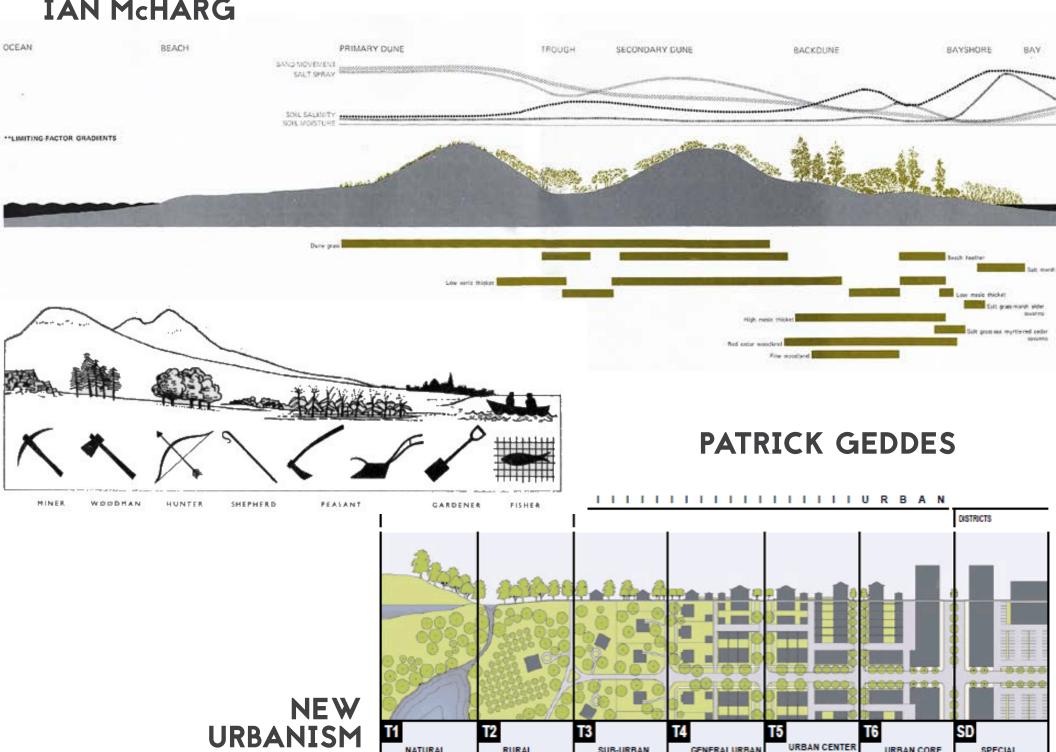
Public Interest Design Green Alley Project







#### IAN McHARG



SUB-URBAN ZONE

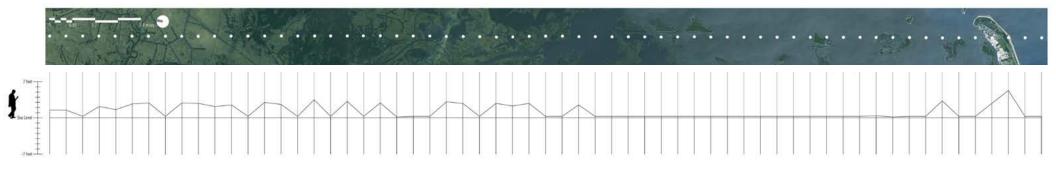
NATURAL ZONE

URBAN CORE ZONE

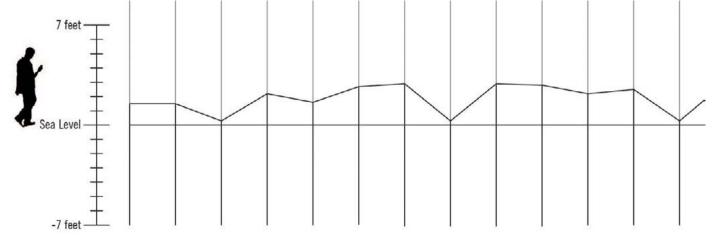


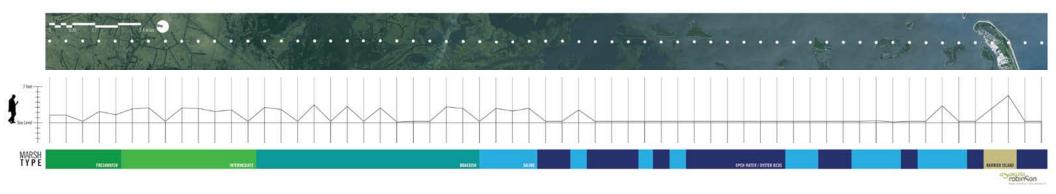


#### PROJECT 1: COASTAL RESTORATION

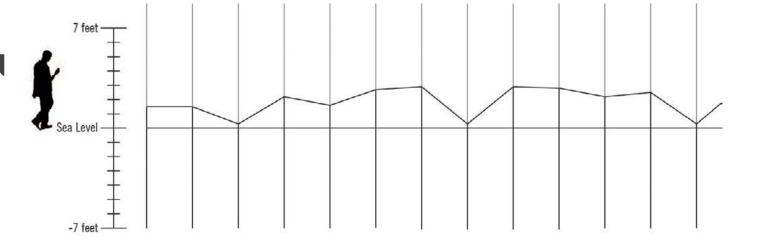








#### **ELEVATION**

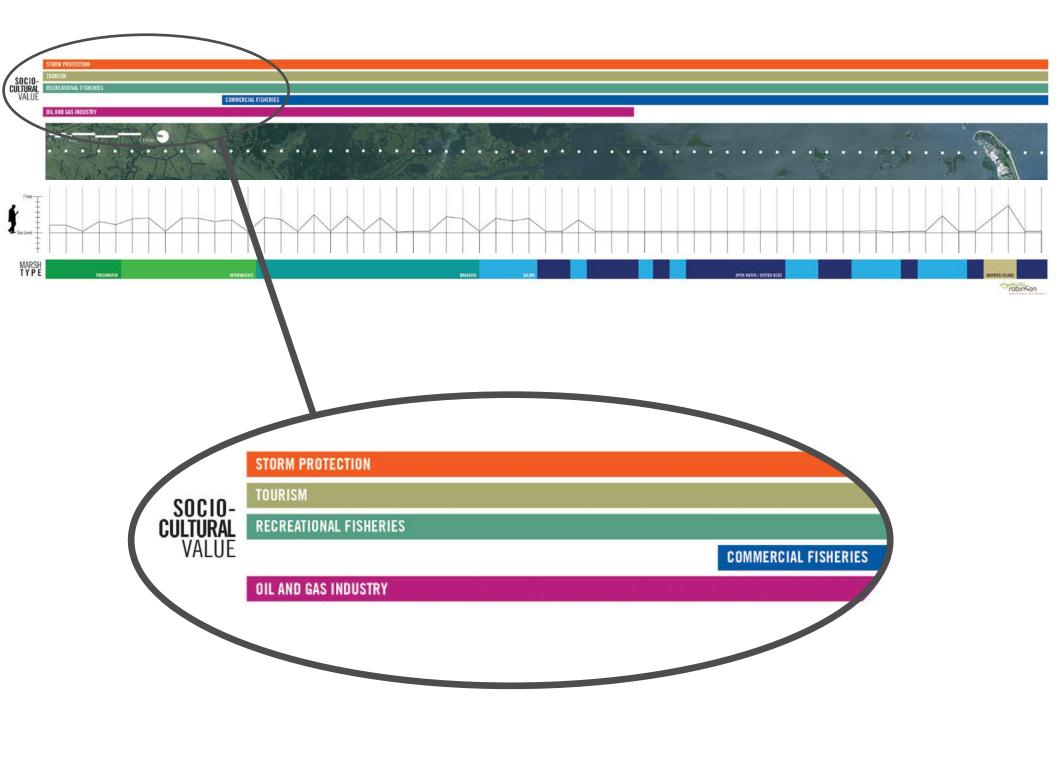


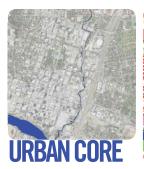
#### MARSH TYPES

FRESHWATER INTERMEDIATE BRACKISH SALINE

OPEN WATER / OYSTER BEDS

BARRIER ISLAND







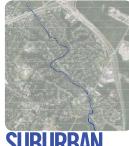




URBAN PERIPHERY















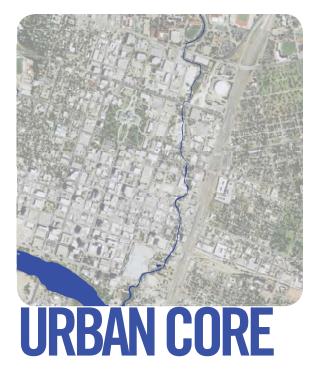


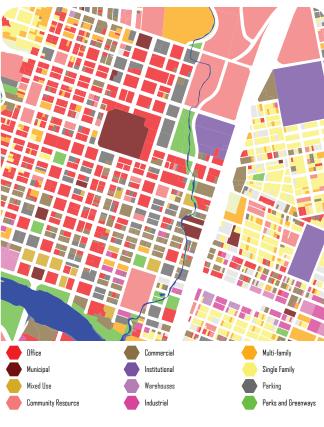






### **AUSTIN'S** CREEK **TRANSECT**



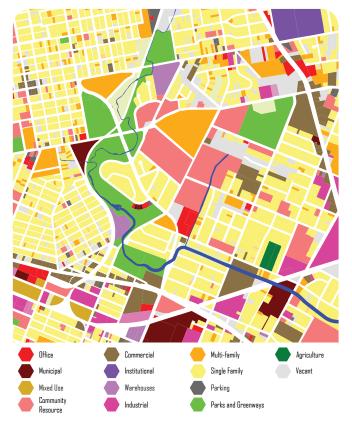




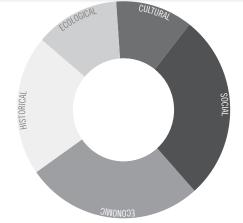


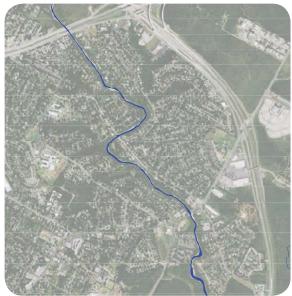


URBAN PERIPHERY

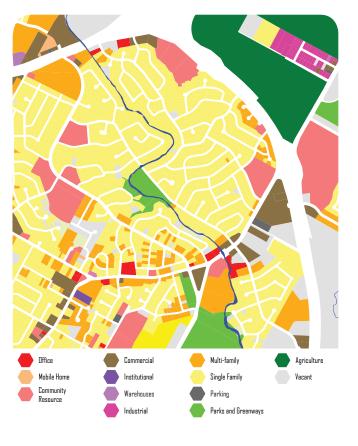




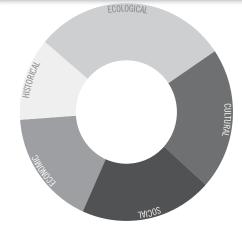




SUBURBAN

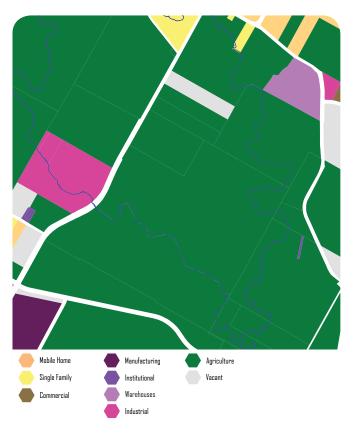




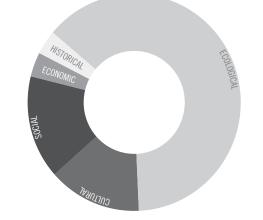


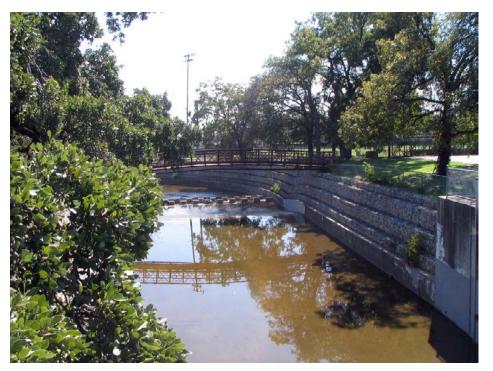


RURAL

















CULTURAL AND SOCIAL ISSUES IN ENVIRONMENTAL PLANNING Participation in this survey is entirely voluntary. The results will contribute to my thesis research as a graduate student in the Community and Regional Planning/Sustainable Design programs at the University of Texas. The purpose of this research is to better understand the relationship practitioners of ecological restoration projects have between their practice and social and cultural issues. The survey below should take less than 5 minutes and is being distributed to all Urban Riparian Symposium participants. Survey responses will remain anonymous however email addresses will be requested to contact two randomly selected participants to distribute a \$25 amazon gift card. Thank you for your participation. If you have any questions please contact

Katie Coyne kacoyne@utexas.edu 561.339.5712

Please answer the questions below to the best of your ability.

In your day to day work, how often do you think about social issues in relation to projects you are working on?

day work, non			Offen	All the time
Never	Seldom	Sometimes 3	Often 4	5
1				processe

How often do you include consideration of social issues within decision making processes?

you include considerate	otimos Off	All the time
Never Seldo	Cometilités	4 5
1 2		goment?

How often do you include consideration of social issues as part of project management?

you include collers		Often	All the time
Never	Seldom Sometimes 2 3	4	5
		-i-ct	e?

Do you consider human culture to be part of ecological restoration projects?

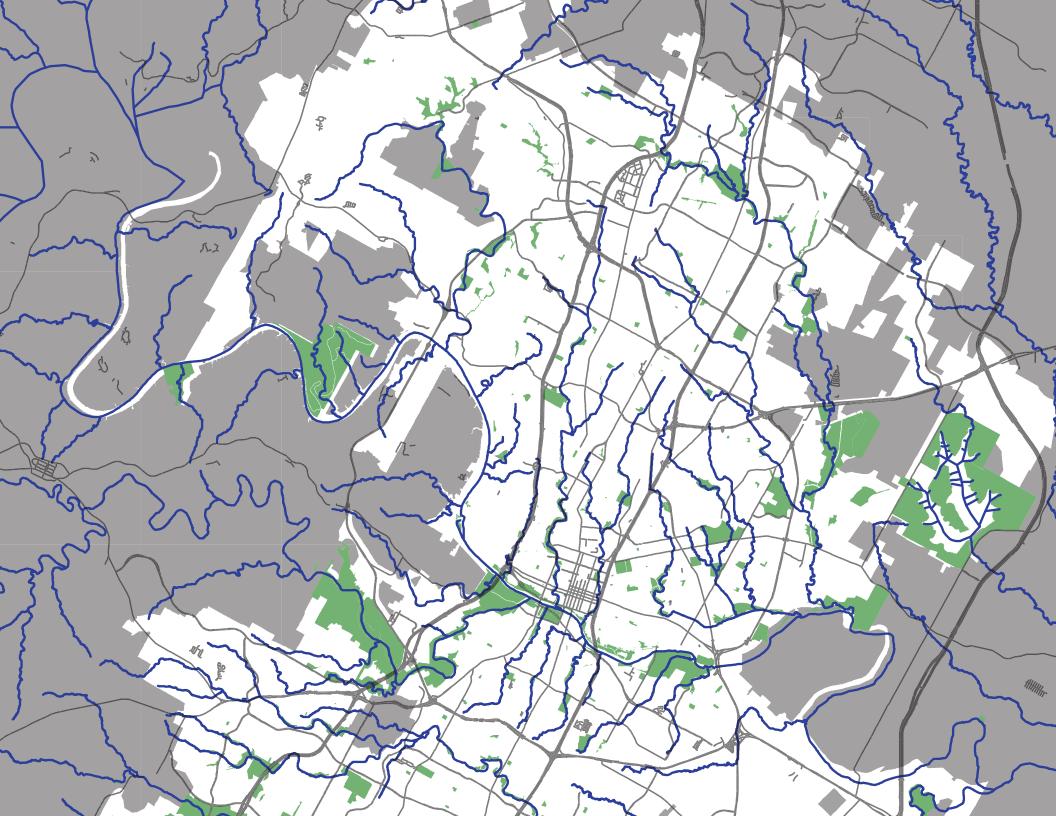
er human culture			Very	Extremely
Not at all	Very little	Somewhat 3	4	5
1				cological aspe

Identify one social component that is related (directly or indirectly) to an ecological aspect of a project you are working on.









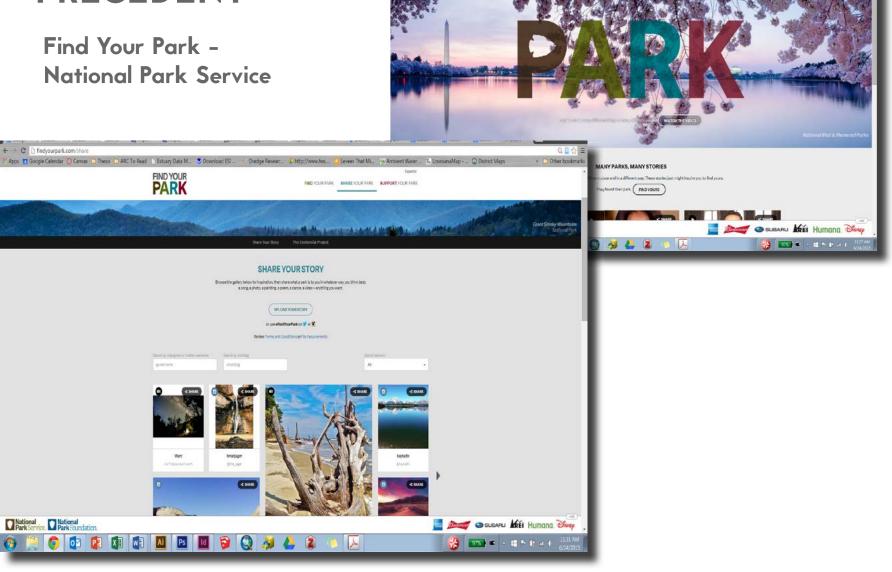
A website and app that better connects Austinites to each other and the environmental systems around them; and better informs management of creeks throughout the city.



To facilitate better connections between Austin residents and visitors with the area's creeks by aggregating data from:

- · Social media
- · Survey data about creeks from field surveys and users of MyCreekATX
- · USG\$ creek flow information
- · City of Austin Department of Watershed Protection environmental integrity index data
- · Maps
- · Streaming web cams

#### **PRECEDENT**



FIND YOUR PARK

#### **PRECEDENT**

← → C : www.caliparks.org

Explore State Parks

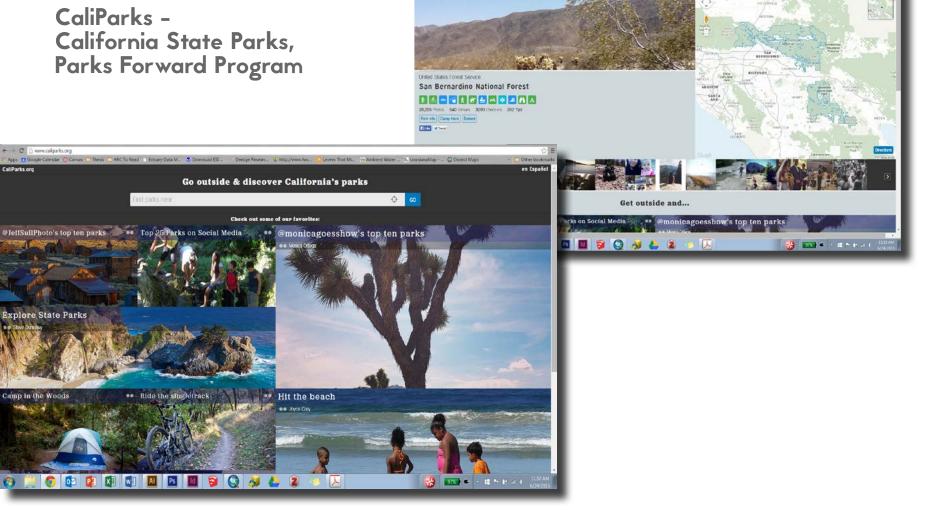
Camp in the Woods

CaliParks -California State Parks, Parks Forward Program

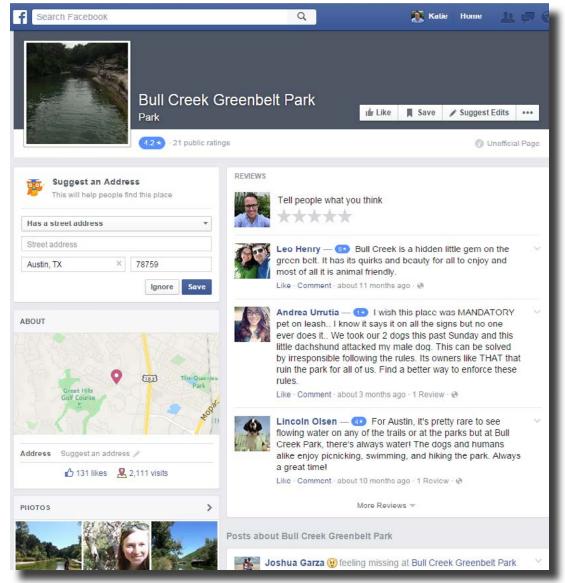
Ride the singletrack

Hit the beach

Jave Cov















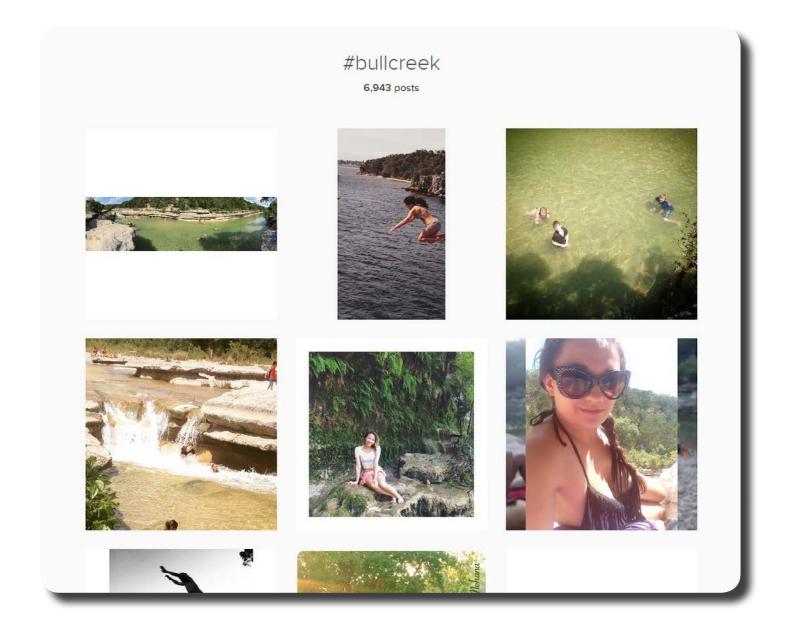






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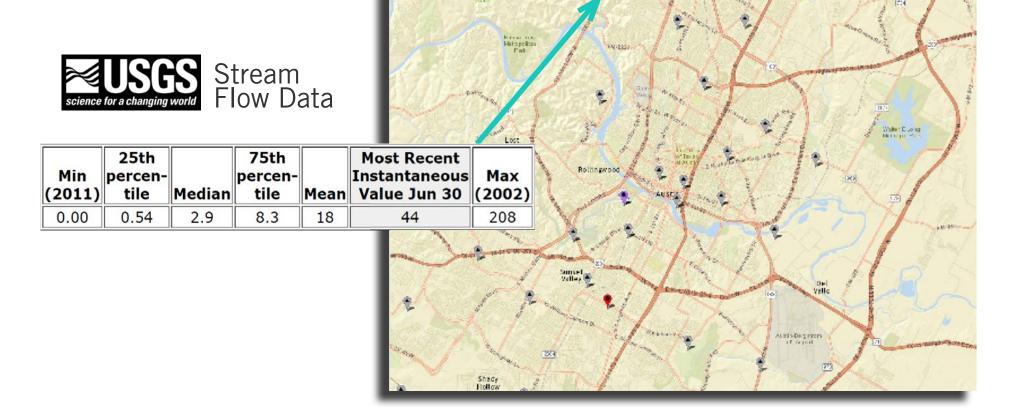




#### **ENVIRONMENTAL DATA**

Q, pustin, TX





**™USGS** Mobile Water Data























#### CITY





TECH



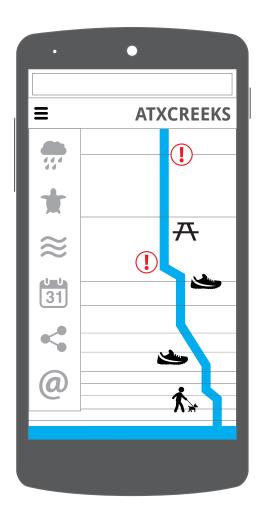
#### MYCREEKATX ADVISORY COMMITTEE

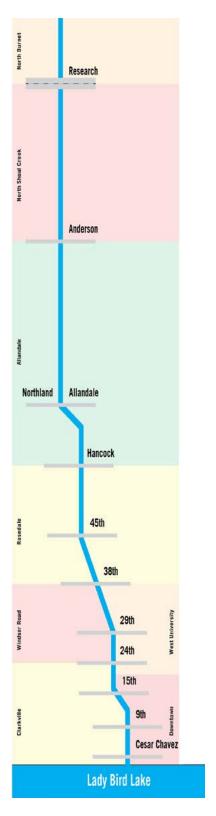
1. The MyCreekATX website would be a valuable resource to better connect communities to their creeks

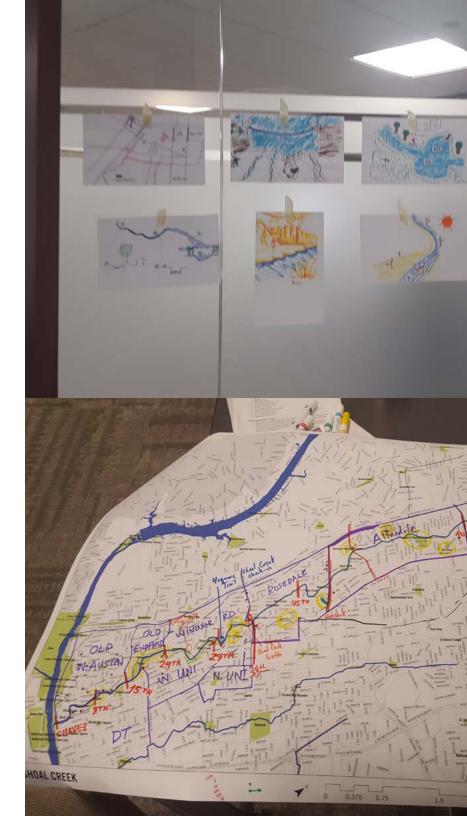
2. We needed more equitable engagement

3. We needed an organization to serve as a city-wide creek advocate that could facilitate collaboration amongst the city, creek advocacy groups, and the public





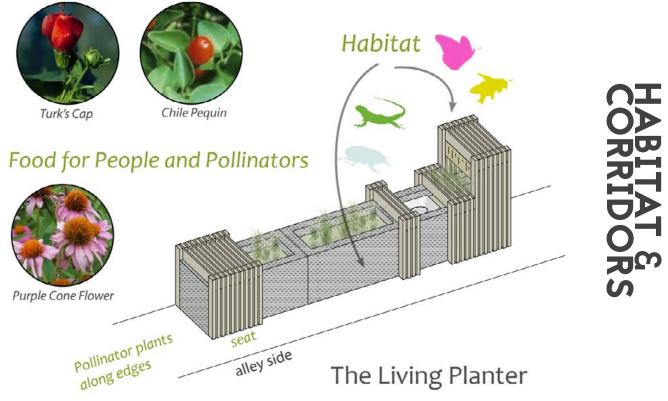




## 2014 GREEN ALLEY DEMONSTRATION PROJECT - Public Interest Design, University of Texas



## THE ALLEY



# WATERSHEDS





#### **ENGAGEMENT**





E SOCIAL VALUE

#### Coastal Wetland Restoration

**MyCreek ATX** 

Public Interest Design Green Alley Project



