AUSTIN OAKS CHARRETTE

TESTING DESIGN ALTERNATIVES

January 28, 2016

AGENDA

- » Welcome
- » Charrette Background
- » Owner's Perspective
- » Charrette Week Process
- » Making a Place People Will Love: The Recommended Charrette Plan
- » Testing the Recommended Charrette Plan
- » Discussion
- » Voting

Quick History

- July 2014 neighborhood learns of Austin Oaks PUD proposal
- August 2014 311 people gather in an intense community meeting at St. Matthew's
- Widespread NO PUD reaction to the 17-story, 14-story image
- April 2015 revised PUD proposal 10 stories; original design is dead; we stopped <u>THE</u> PUD
- Same negative reaction
- October 2015 owner does reset; 10 story design is dead; we stopped <u>THE</u> PUD

What has been happening...

A timeline of events, activities for your calendar

Charrette Design Workshop

Implementation

zoning regulations

Feb 1-Feb 26

Development of a Land Use

Plan based on the outcomes

from the charrette design and

in keeping with City of Austin

Jan 25-29

To City of Austin for Review

The legal documents governing the site development presented to:

- **Environmental Commission**
- **ZAP Commission**

Neighborhood Information Sessions

- Dec 1
- Dec 2

(Neighborhood Input)

2016

Values Sessions

- Dec 16
- Jan 12

To City Council Vote

ASAP

Nov 2015 Neighborhood Representatives Identified

Organization of the Charrette

2015

- Regular meetings and assembly with the Owner/Developer to collaborate and...
 - Agree upon a charrette budget, Project Manager, Design Facilitator and Design Team
 - Create a Steering Committee
 - Create a Communications Committee
 - Create a Logistics Committee

Charrette Team

- Who selected the design team? Who do they work for?
 - The Working Group Neighborhood representatives
- Who is paying the charrette team?
 - Mostly Spire
 - Neighborhoods are covering reimbursables through an NAR grant
 - Charrette organizing has been done on a voluntary basis
- Whose plan is this charrette output?
 - Our plan the neighborhood's plan

Implementation

- The charrette plan will be implemented through zoning
- Zoning possibilities each has advantages and disadvantages
 - Conventional zoning
 - Conditional overlays
 - Mixed use including VMU
 - Variances and waivers
 - Restrictive covenants
 - With the City
 - Private covenants with neighborhoods or individuals
 - Unified Development Agreements
 - PUD zoning
- Our approach is to <u>design the site and then zone the design</u>

Zoning Implements the Plan

Keep an open mind... focus on the design

Owner's View

 Jon Ruff has been with us throughout the process, since the October reset

What's the Owner's Goal for the Charrette?

TEAM PLEDGE

WE ARE DOING OUR BEST!

CLAIM

CHARTS MATCH DRAWINGS!

EVERY NUMBER WE PRESENT WILL BE:

± 10%

CHARRETTE WEEK PROCESS

CHARETTE SCHEDULE

ver. 1/14/16	Sunday Jan 24	Monday Jan 25	Tuesday Jan 26	Wednesday Jan 27	Thursday Jan 28	Friday Jan 29
7:00 AM		Start	Start	Start	Start	Start
8:00 AM		Review Objectives,	Market Analysis	Tech Meeting -	Tech Meeling -	Refinement
9:00 AM		Strategies, Measures	with Owner	Transportation	Transportation	Refinement
10:00 AM		Transportation 101	Design	Tech Meeting-	Tech Meeting-	Refinement
11:00 AM			Design	Drainage/Envt	Drainage/Envt	Refinement
12:00 PM	Break	Break	Break	Break	Break	Presentation
1:00 PM		Environmental Site	Design	Design	Design	Presentation
2:00 PM		Analys	Design	Design	Design	Move out/ take
3:00 PM	Stakeholder	History/ Demographics	Design	Design	Design	down
	Meetings					
4:00 PM		Market Analysis 101	Design	Design	Design	
5:00 PM		Zoning 101	Alternatives	Alternatives	Composite	
6:00 PM		Break	Break	Break	Break	
7:00 PM		Town Planning 101	Presentation	Presentation	Presentation	
7:30 PM	Move in/ set up		Pin-up Reviews	Pin-up Reviews	Pin-up Reviews	
8:00 PM		The Reference Plans	Pin-up Reviews	Pin-up Reviews	Pin-up Reviews	
9:00 PM			Review input	Review input	Review input	
Times when the public is encouraged to participate are highlighted in yellow.						
Times when the public is welcome to observe are highlighted in blue.						

MISSION STATEMENT

Create a Development Plan for the Austin Oaks site that satisfies the values of the neighborhood stakeholders and is economically feasible.

ADOPTED OSMs/COMMUNITY VISIONING

AUSTIN OAKS REDEVELOPMENT CHARRETTE

OBJECTIVES, STRATEGIES, AND MEASURES

Draft - Version: 1/25/16 - to be further refined at the charrette

Objectives: Definite, overarching goals that the Redevelopment Plan should abide by Strategies: Recommended methods, often alternatives from different perspectives, that attempt to achieve the objectives. The strategies are not absolutes that must be achieved. Measures: Potential ways to quantify the strategies.

DESIGN/AESTHETICS							
	OBJECTIVES	STRATEGIES	MEASURES				
1 1 1		lackite height to be along Mopac	Include building heights in Regulating Plan Comply with existing height Imitations along Mopac				
		botate height to low areas of the site	Indude building heights in Regulating Plan				
	Limit building heights to respect privacy and views	Limit building heights to 5 stories 76 be discussed on Marriay.	Test various building heights in the design alternatives considering tradeoffs				
		Attempt to limit building heights to 5	Alternat to obtain better tradeoffs by allowing some growth beyond 5 stories				
		Define visual and shade requirements for tall buildings	New buildings should not shade existing neighboring buildings in the neighborhood between 9 am and 3 pm on December 21st.				
		Add rooftop sound walls to limit noise from mechanical equipment					

2	Building design should be	Prohibit reflective glass; require "natural" materials (stone, brick, stucco)	List of prohibited materials - building plans are reviewed against list prior to permitting
	beautiful and should complement the existing neighborhood	Use visual preference surveys to identify typologies desired	
		Allow a diversity of building styles	Have no more than one architectural style per building
13 1	Beautify natural features on site	Daylight waterways beautifully by incorporating swates, rain gardens, etc.	Low Impact Development (LID) techniques
		Create public spaces around natural features to add value	



DEC. 17 2015 - REVIEW AND EDIT TOGETHER

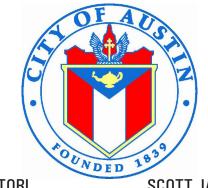


JAN. 11 2016 - REVIEW AND EDIT TOGETHER



JAN. 25 2016 - REVIEW AND EDIT TOGETHER

CHARRETTE: EXPERT AND CODE INPUT



TORI
JERRY RUSTHOVEN
MATT LEWIS
ANDY LIUCEISEN
DONNA GALLATI

SCOTT JAMES ERIC BOLLICH BETH ROBINSON MICHAEL EMBESI



HECTOR TAMEZ



ROBERTO GONZALEZ





ADAM ZERRENNER

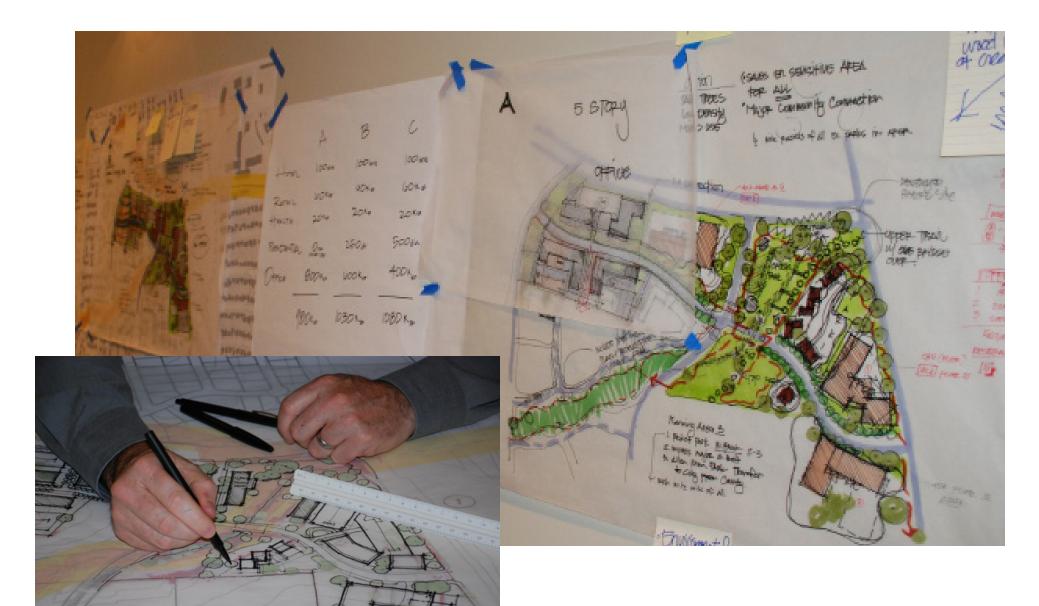


MARILYN LAMENSDORF

COMMUNITY INPUT & POST-IT COMMENTS: CONCEPTS A, B & C



DESIGN BASED ON COMMUNITY FEEDBACK:



COMMUNITY INPUT & POST-IT COMMENTS: CONCEPTS D & E

- O



AUSTIN OAKS / CONCEPT D







THE CHARRETTE INPUT PROCESS:



MAKING A PLACE PEOPLE WILL LOVE: THE RECOMMENDED CHARRETTE PLAN

FEATURES OF THE PLAN

Office/Retail/Restaurants/Boutique Hotel/Multifamily

Neighborhood Park

Creek Park

New Turning Lane

Improvements at Hart Lane & Spicewood Springs

Spicewood Springs Pedestrian Improvements

Spicewood Springs Traffic Calming

New street connection (aligning with Ceberry)

Streetscape Improvements



DEFINITION

Placemaking:

» Capitalize on a community's assets, inspiration and potential with the intention of creative public spaces that promote people's health, happiness and well-being.

KEY WORDS

- » Health
- » Happiness
- » Well Being

KEY WORDS

- » SOCIAL Community
- » ECONOMIC Increased Value
- >> ENVIRONMENT→ Trees Saved
- » OPEN SPACE → Healthy Ecosystem

RECOMMENDED PLAN // CONCEPT



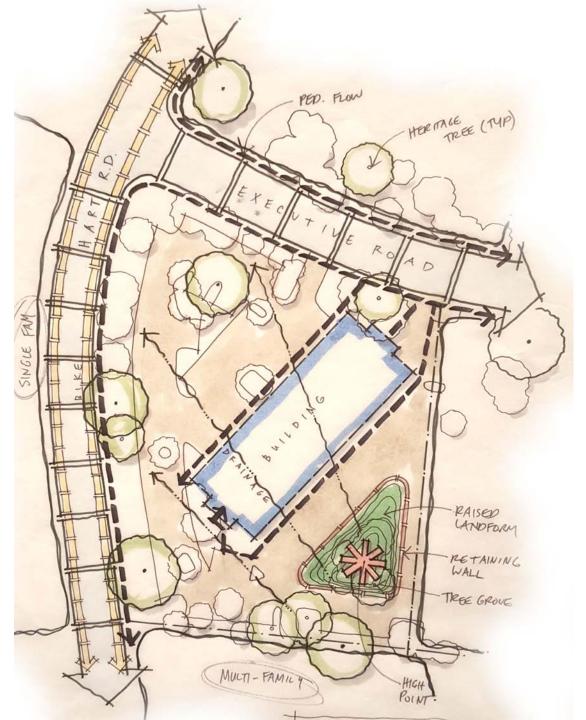
RECOMMENDEDPLAN//PLACEMAKINGDIAGRAM



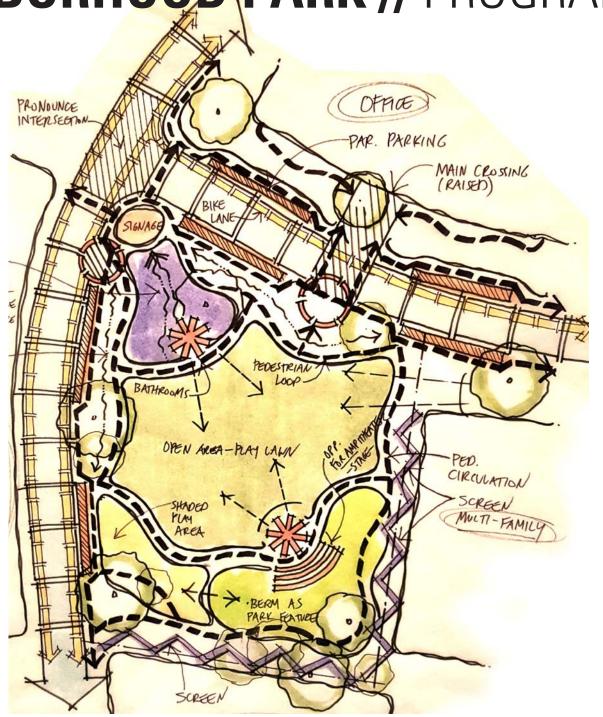
NEIGHBORHOOD PARK // PROGRAM

- Walking Trail (10ft)
- Parking
- Transplanted Live Oaks
- Playground All Ages / Nature Play
- Shelter & Restroom
- Seating areas
- Open Play Lawn
- Native Areas
- Bus & Transit Stop
- Use Low Impact Development

NEIGHBORHOOD PARK // ANALYSIS

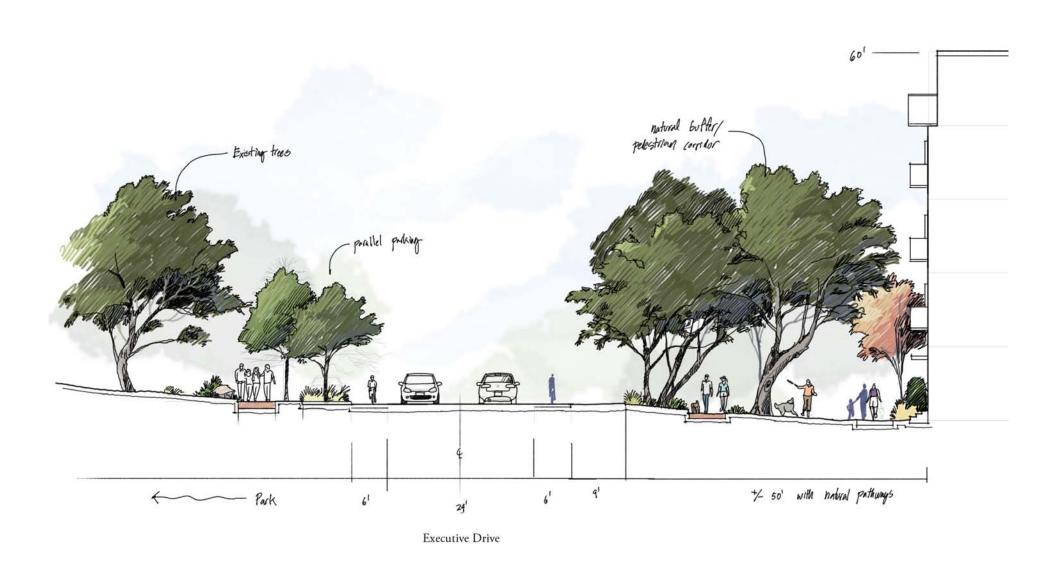


NEIGHBORHOOD PARK // PROGRAM



NEIGHBORHOOD PARK // DESIGN SPECIAL PAVING © INTERSECTION ·OFFICE WICKOSS WALKS RAISED PEDESTRIAN CROSSING (CONNECTION TO PARK) PARK SIGNAGE LOW PT . -DRY CREEK FEATURE PARAUEL BUS STOP. PARKING PARALLEL PARKING BATHROOM BLOG. W/SHADE STRUCTURE EXISTING. - PLAY LAWN . HERLIAGE TREE (TYP) · MULTI-FAMILY NATURE PLAY LANDFORM W AREA INCORPORATION AMPITHEATER 9 PLAY FEATURE

NEIGHBORHOOD PARK // STREET SECTION



NEIGHBORHOOD PARK // IMAGERY



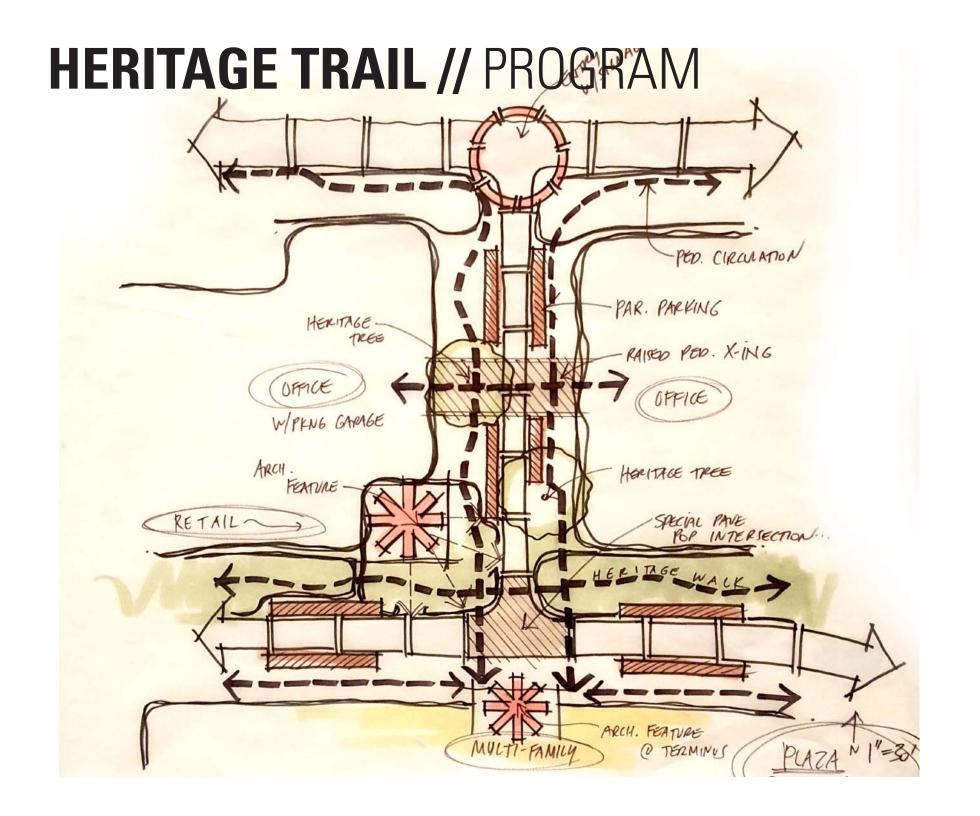




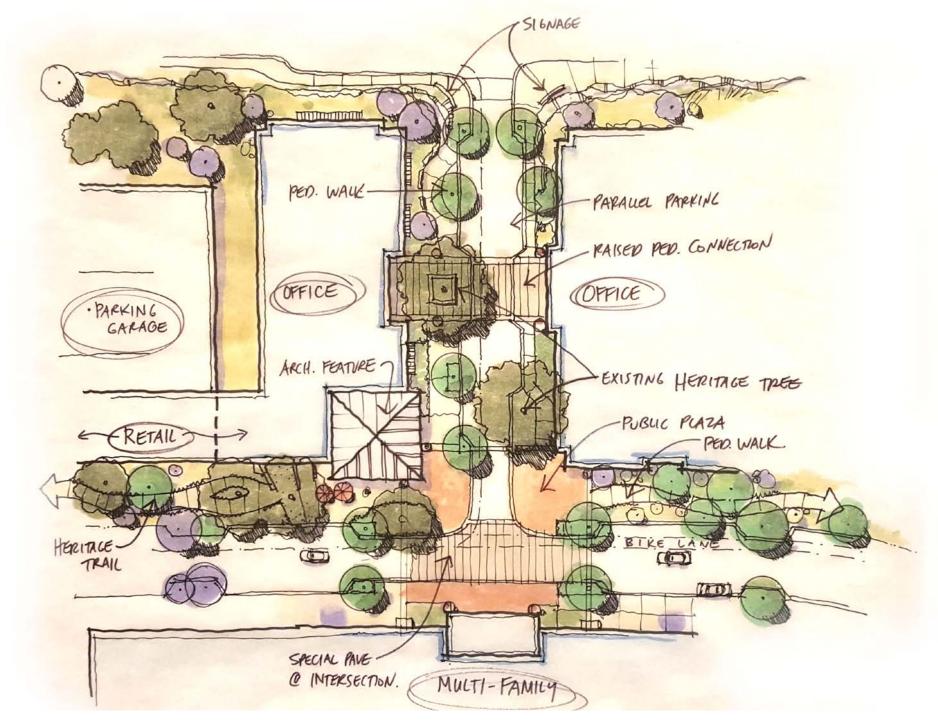


HERITAGE TRAIL // PROGRAM

- Intent to save trees on Executive Center Dr.
 - (Protect Tree Eco-System)
- Enhance walkablity & access
- Walking trail (10ft)
- Bike lane on Executive Center Dr. (8ft)
- Street lights
- Seating areas
- Retaining walls to save trees
- Native landscape
- Create spaces for retail & restaurants w/ patios



HERITAGE TRAIL // DESIGN



HERITAGE TRAIL // BEFORE



HERITAGE TRAIL // AFTER



HERITAGE TRAIL // BEFORE



HERITAGE TRAIL // AFTER



HERITAGE TRAIL // STREET SECTION



HERITAGE TRAIL // IMAGERY





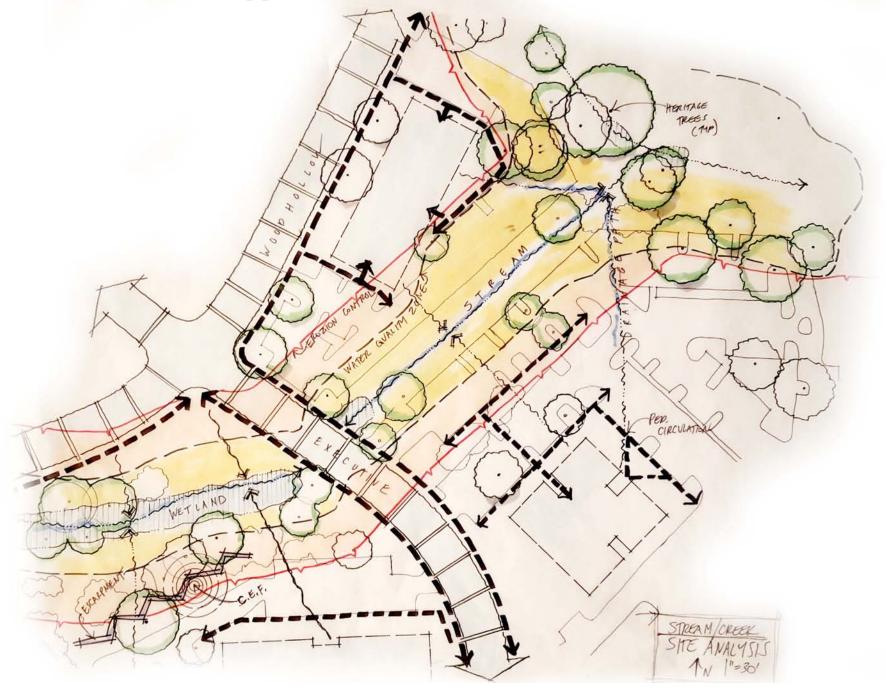


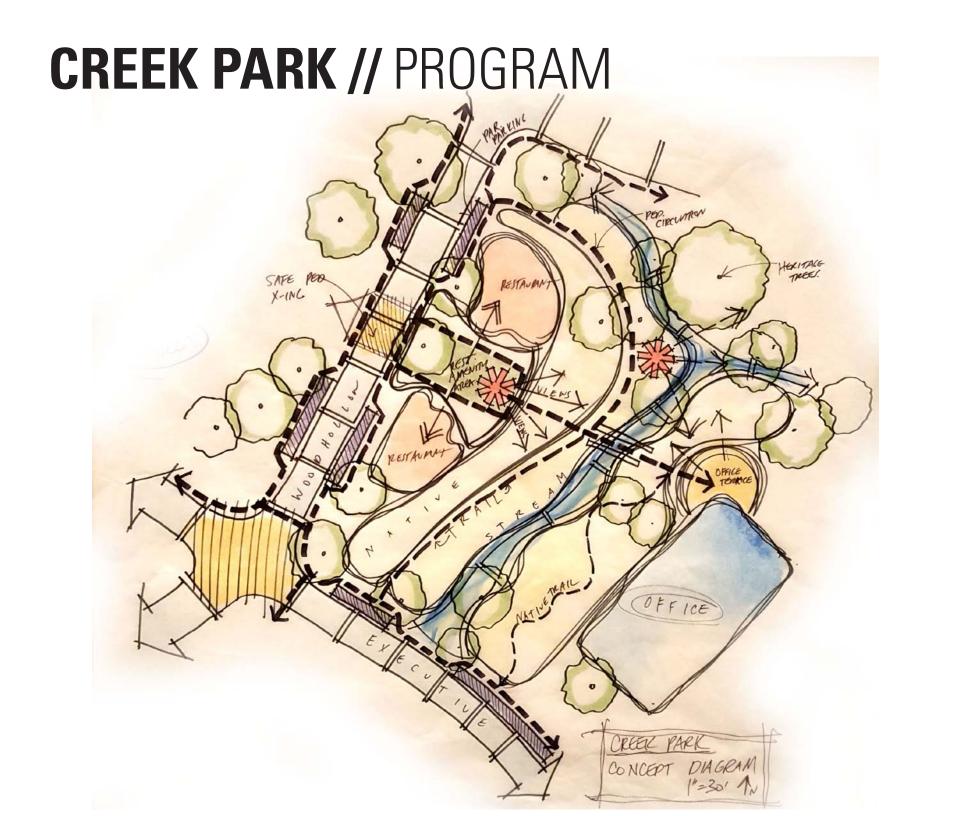


CREEK PARK // PROGRAM

- Re-naturalized area
- Soft walking trail
- Low lighting
- Overlook
- Bridge
- Seating areas
- Restaurant overlooking park
- Bus / Transit Stop

CREEK PARK // ANALYSIS





CREEK PARK // DESIGN



CREEK PARK // BEFORE



CREEK PARK // AFTER



CREEK PARK // BEFORE



CREEK PARK // AFTER



CREEK PARK // IMAGERY









RECOMMENDED PLAN // CONCEPTUAL



RECOMMENDED PLAN // 3D MODELING



TESTING THE RECOMMENDED CHARRETTE PLAN

AUSTIN OAKS METRICS

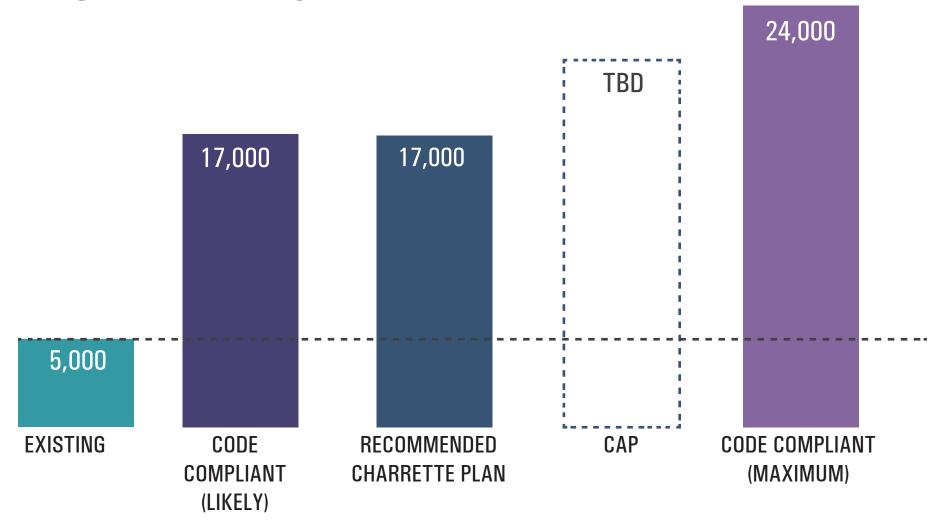
METRIC	RECOMMENDED CHARRETTE PLAN	CODE COMPLIANT PLANS (13)
Financial Feasible	Yes	Yes
Mixture of compatible uses to serve the neighborhood	Yes	Yes - but only modest amount
Traffic	Comparable	Comparable
Off-Site Transportation Improvments	Yes - will be required by TIA	No
Trees	Save fewer Heritage trees Retains more tree clusters and habitats	Saves more individual Heritage Trees
Parks	Yes - 2 acre neighborhood park with features	No
Creek Greenbelt	Yes - 4 acres with restaurants, trails, creek restaurants	Yes - But only modest amount

AUSTIN OAKS METRICS

METRIC	RECOMMENDED CHARRETTE PLAN	CODE COMPLIANT PLANS (13)
Environmental Superiority	Yes - Complies with current codes for CEF's Creek setbacks, etc.	No - complies only with Redevelopment Provision of code.
Building Heights	4-7 Floors	3-5 Floors
Square Footage	1,196,000 sf	890,795 sf
Regional Detention Potential within creek channel	Yes	No
Ability to enforce superior urban design and placemaking	Yes	No
Requires zoning change	Yes	No
Engages public input	Yes	No

TRAFFIC COMPARISON

AVERAGE DAILY TRIPS



^{*}Estimate based on adjusted average daily trips

TONIGHT'S ACTIVITY

I PREFER THE		
Code Compliant Plan	Recommended Charrette Plan	

DISCUSSION

ADDITIONAL INFORMATION

KEY OSMs REPORT CARD

OBJECTIVES	EXISTING CONDITIONS	CODE COMPLIANT PLANS (13)	RECOMMENDED CHARRETTE PLAN
Total Square Footage	445,322	890,795	1,196,000
Building Heights	2-3 Stories	2-4 Stories	4-7 Stories
Heritage Trees Preserved	71	64	TBD
Protected Trees Preserved	106	TBD	TBD
Trip Generation (Average Daily Trips)	5,080	17,000	17,000
Schools Impact	0	0	250 non-family units
Open Space	N/A	N/A	6 Acres

TRAFFIC ASSUMPTIONS

- »Medical office produces 3 times the trips of office
- »Restaurant produces 3 times the trips of general retail
- »Grocery is **2.5 times** the trips of general retail