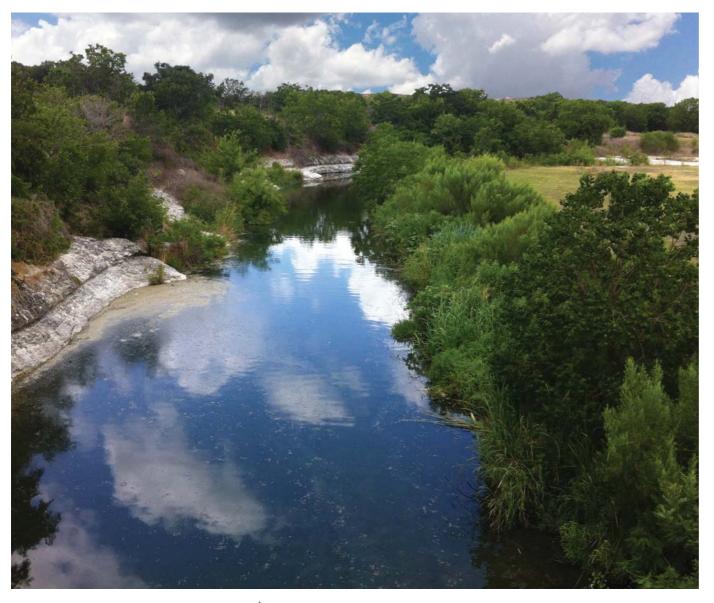




PFLUGERVILLE TRAILS MASTER PLAN & PARKS DEVELOPMENT PLANS



Introductions

Schedule

Goals

Trails Masterplan

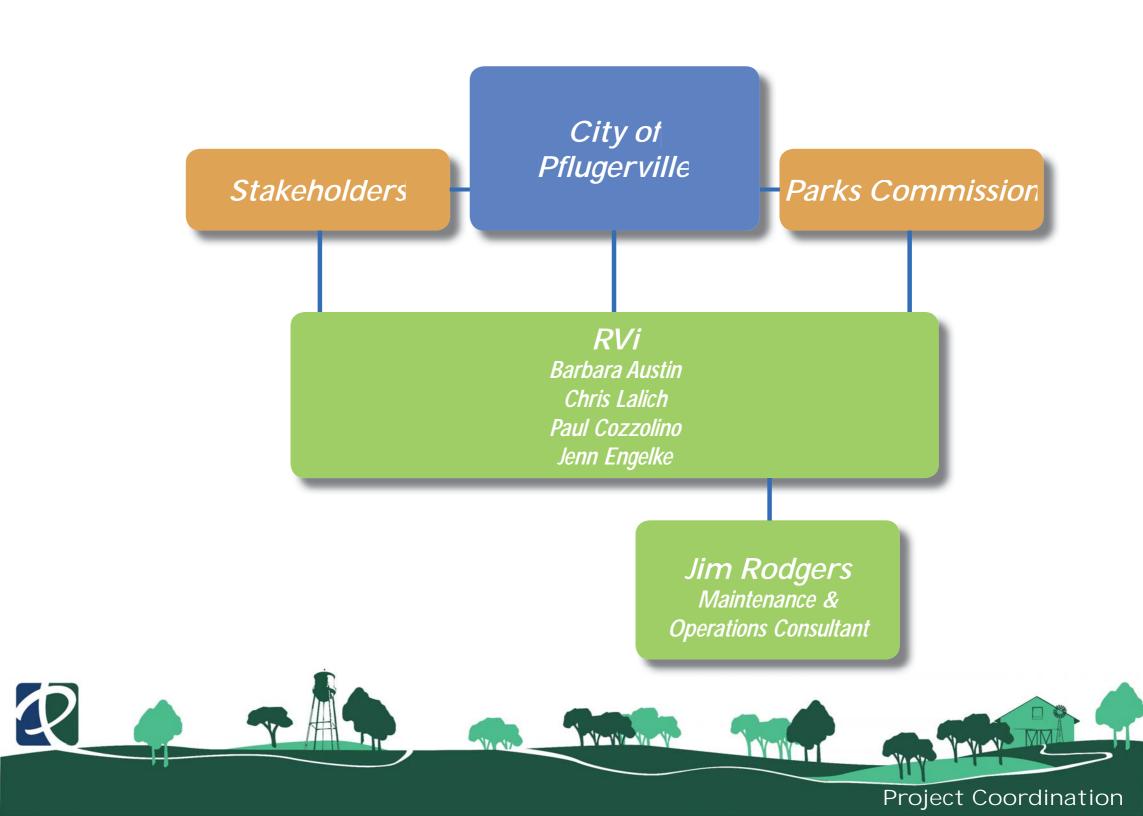
Park Concept Plans

Comments









Pflugerville Trails Master Plan & Parks Development Plans

	April	May	June	July	August	September	October	November	December	January
Pre-Design Conference	*									
Data Collection & Site Assessment										
Workshop			*							
s Master Plan										
Parks Development Plan										
ommunity Input Workshop						*				
Completion of Thouroughfare Plan (By Others)								*		
Finalize Plans										
Parks Commission										*
City Council Presentation										4
Coordination with City	*	*	*	*	*	*	*	*	*	4

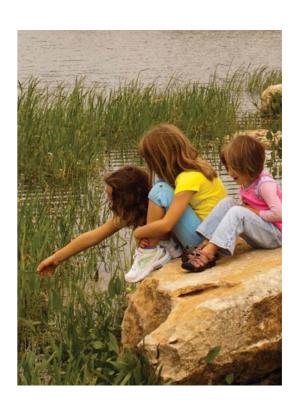
Walkability & Connectivity

Well Distributed Recreational Opportunities

Community & Environment

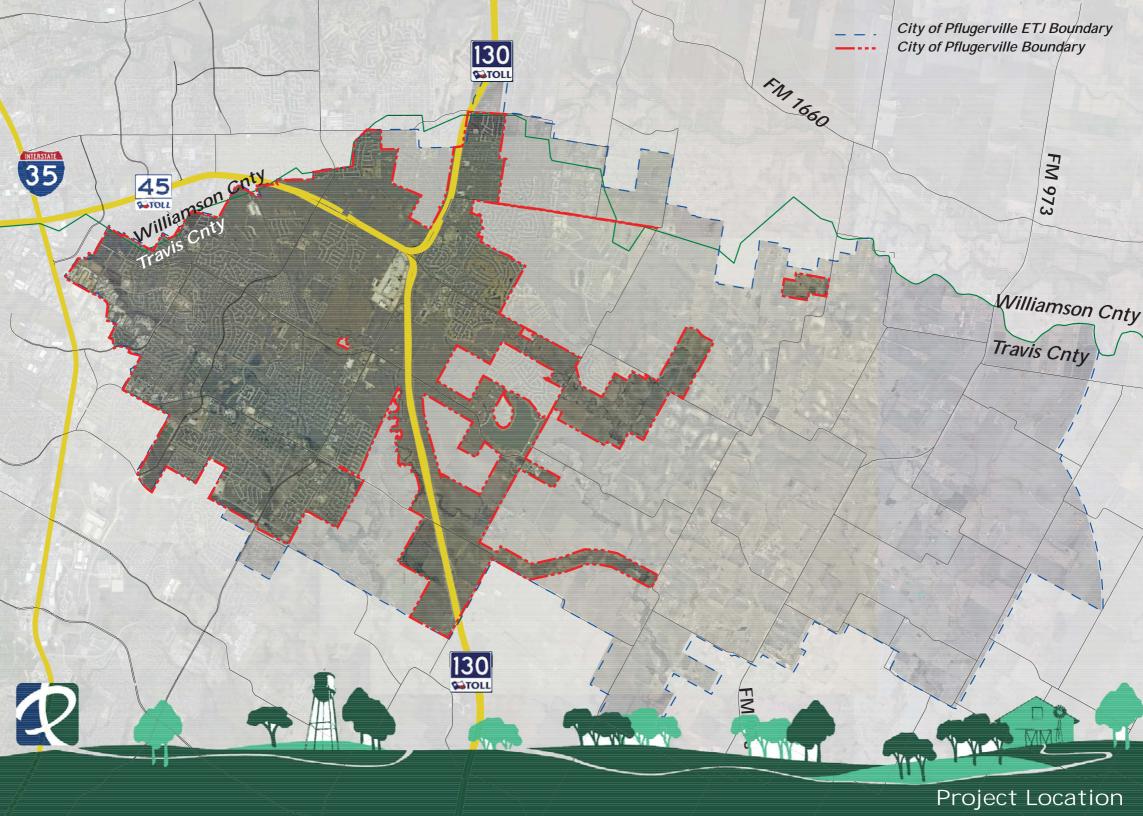




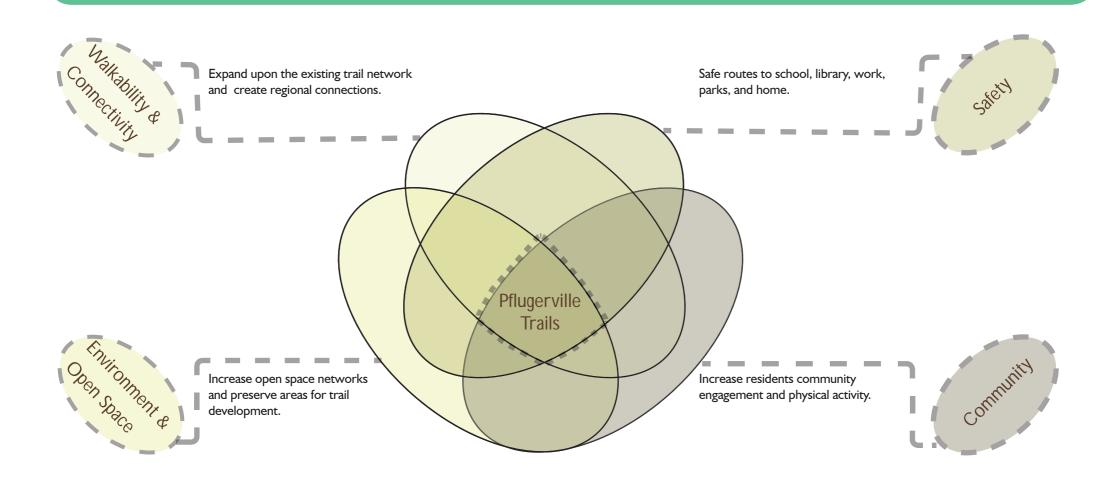




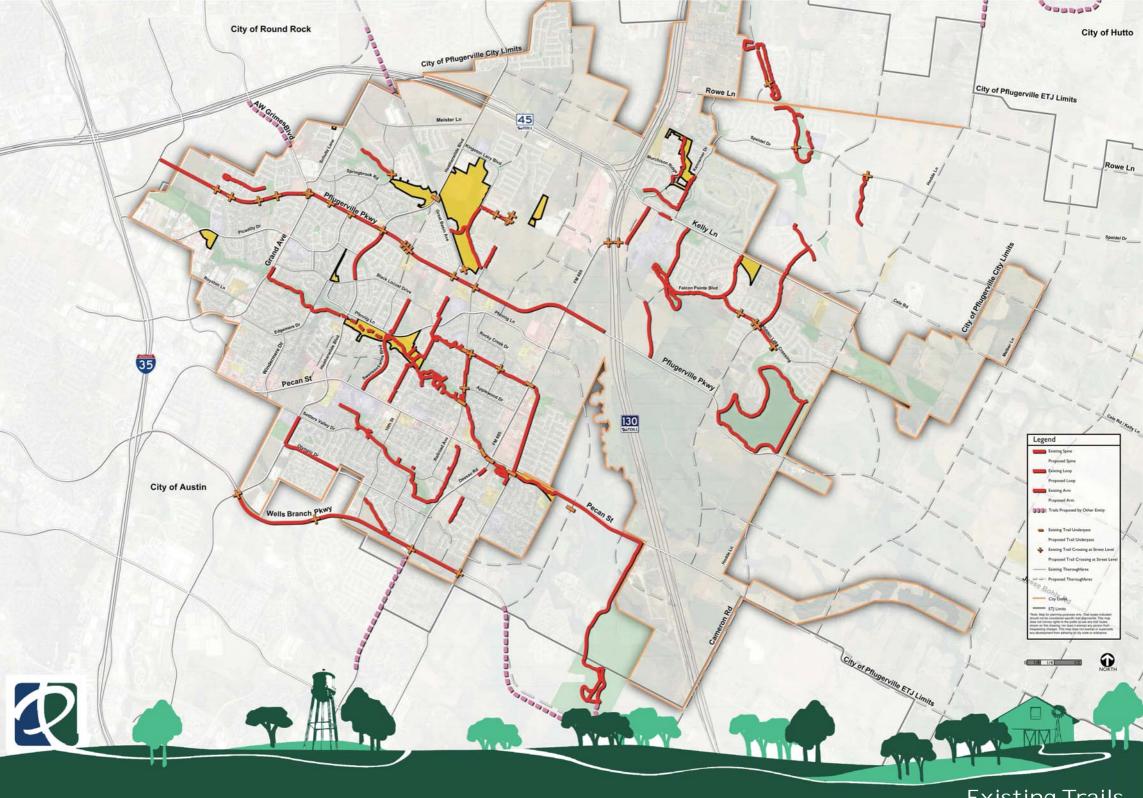




Goals of Trail Network





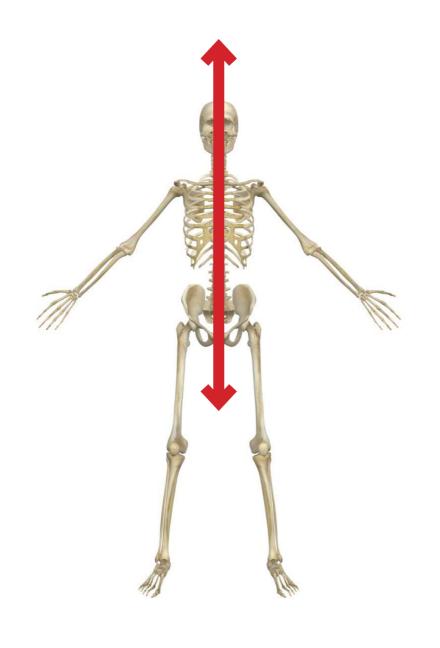






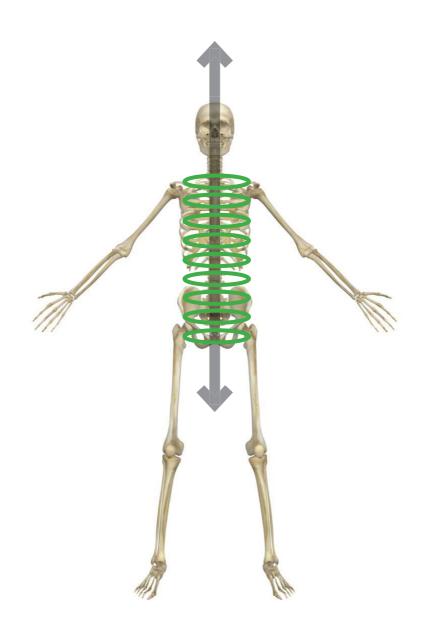






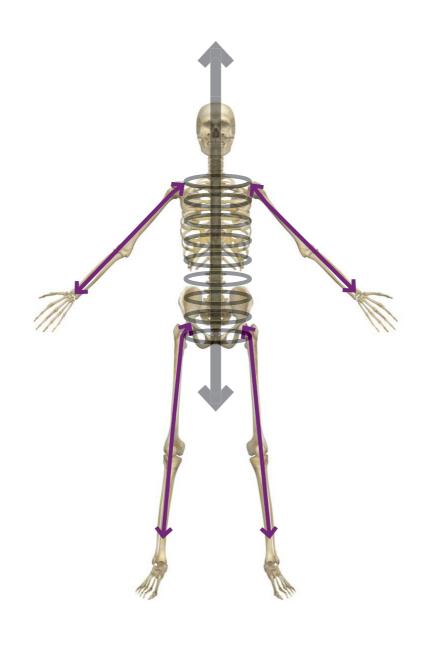






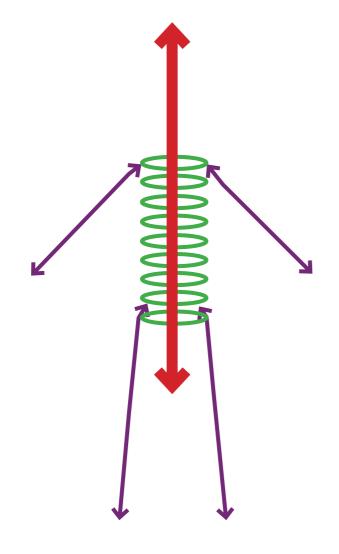


















Type 1 - "Spines" Regional Trail







Type 2 - "Loops" Local Connection to Type 1







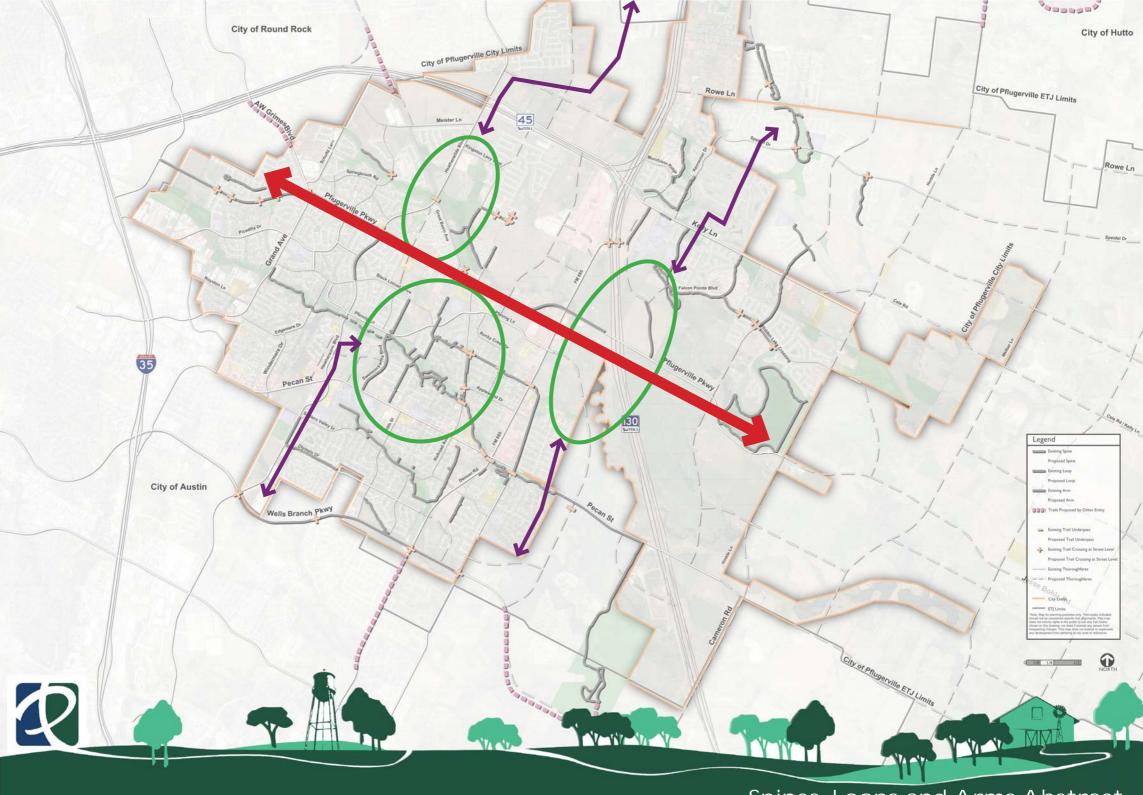
Type 3 - " Arms" Neighborhood Connection to Type 1 or Type 2



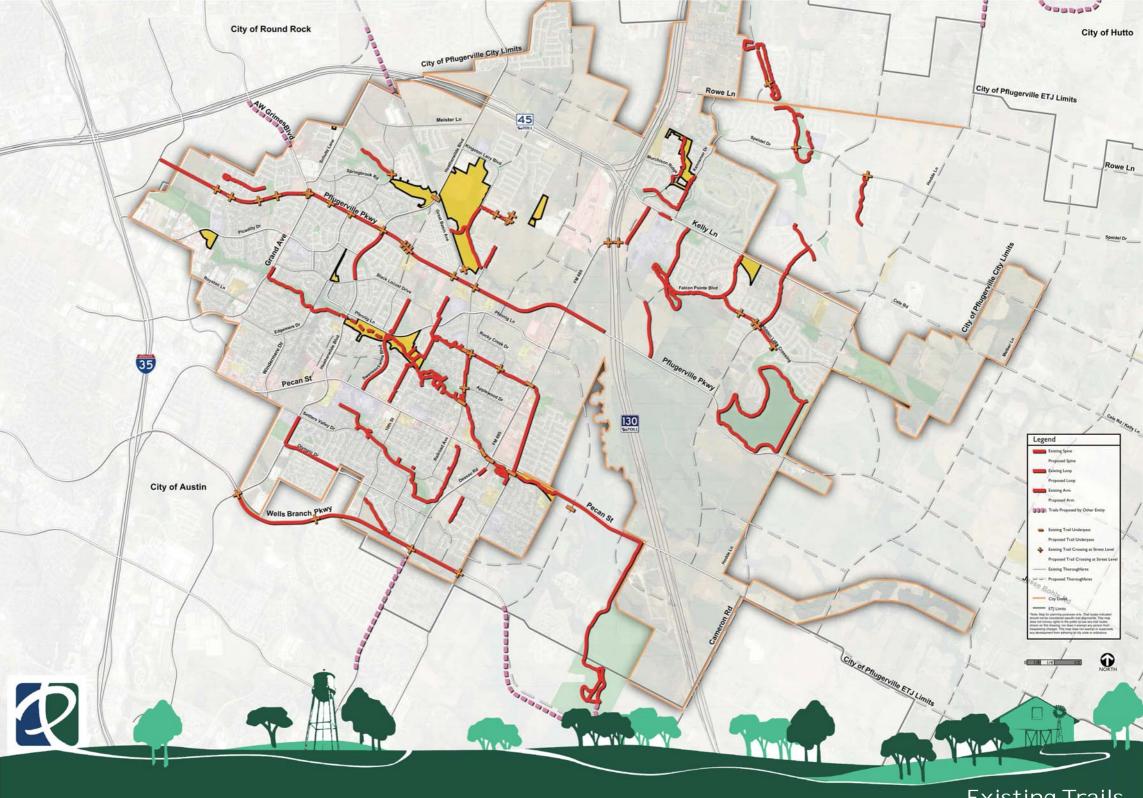






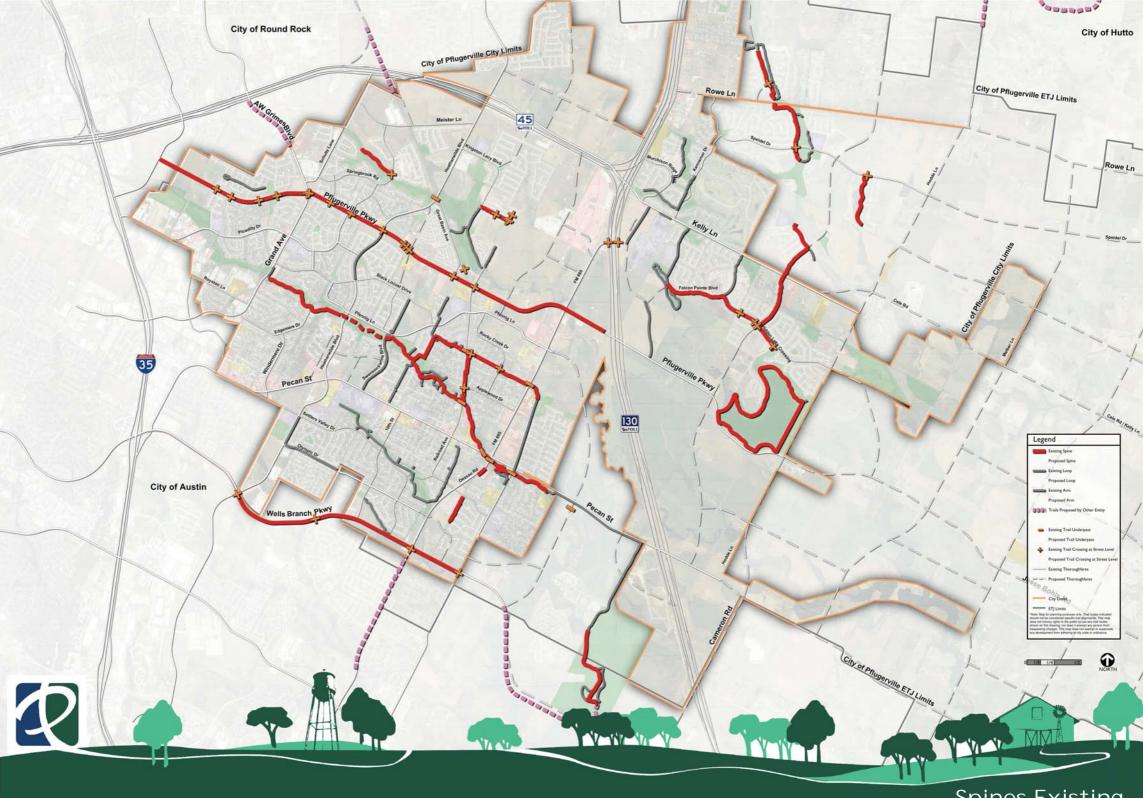


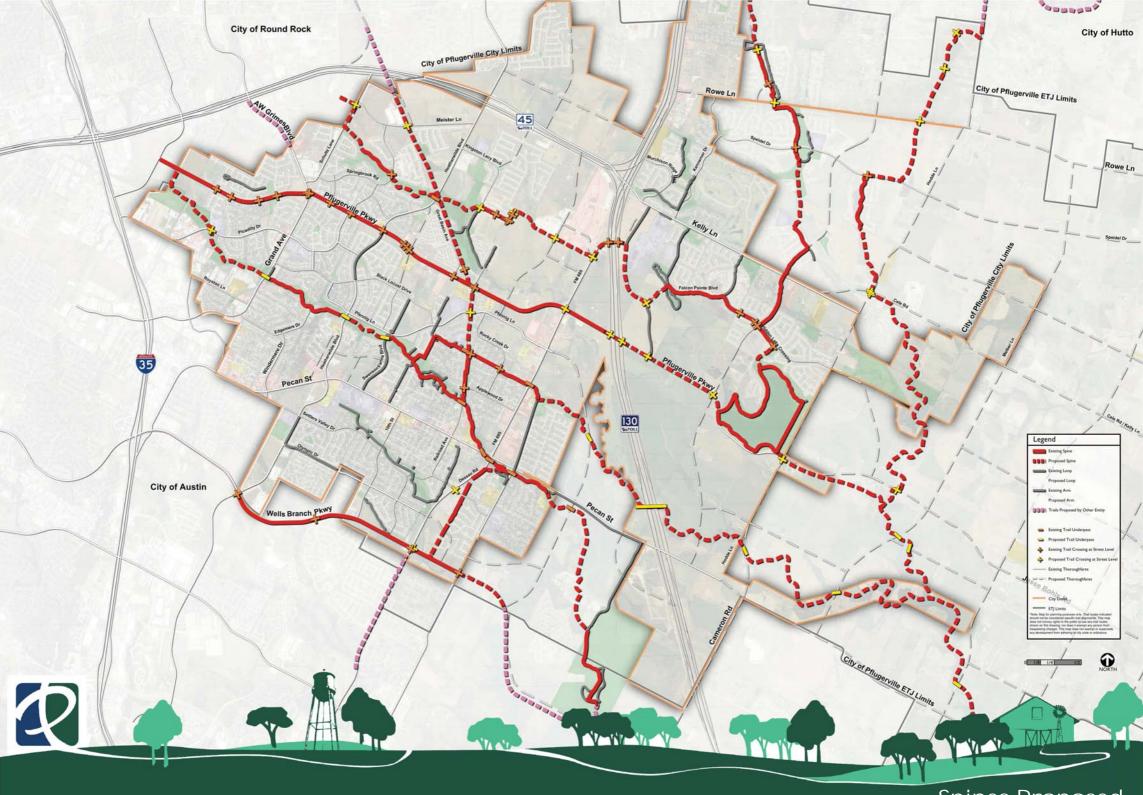
Spines, Loops and Arms Abstract

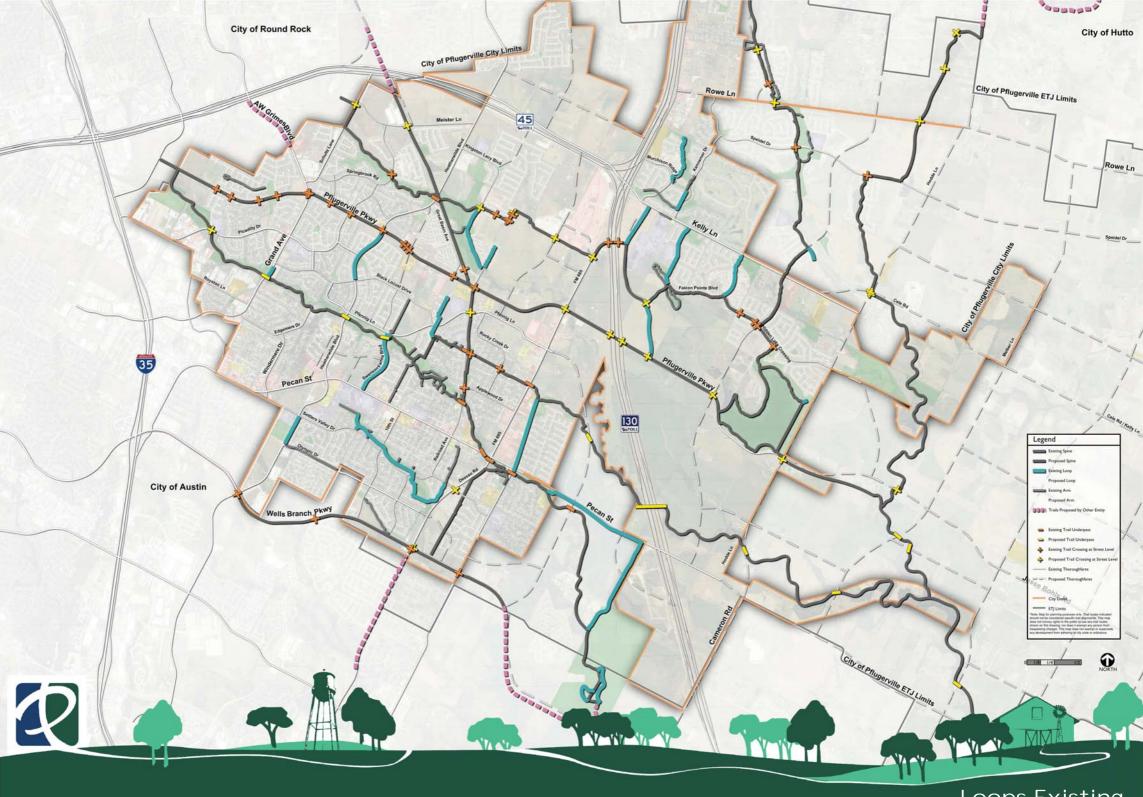


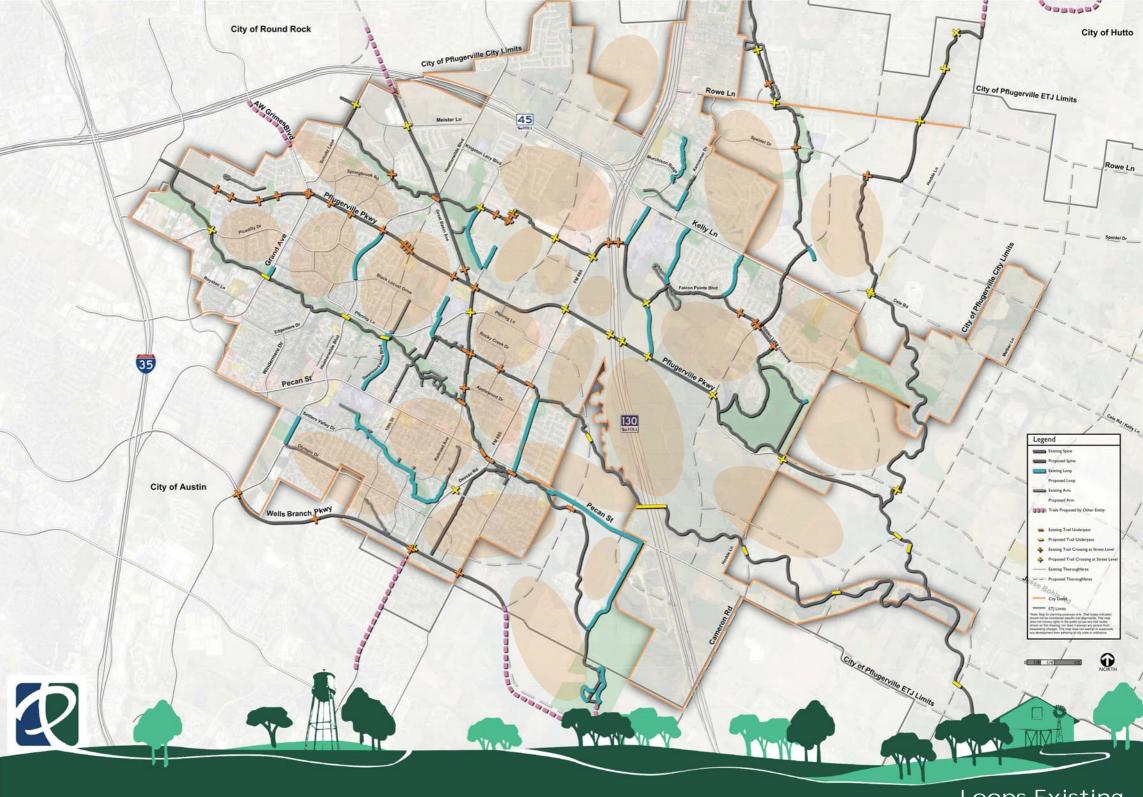




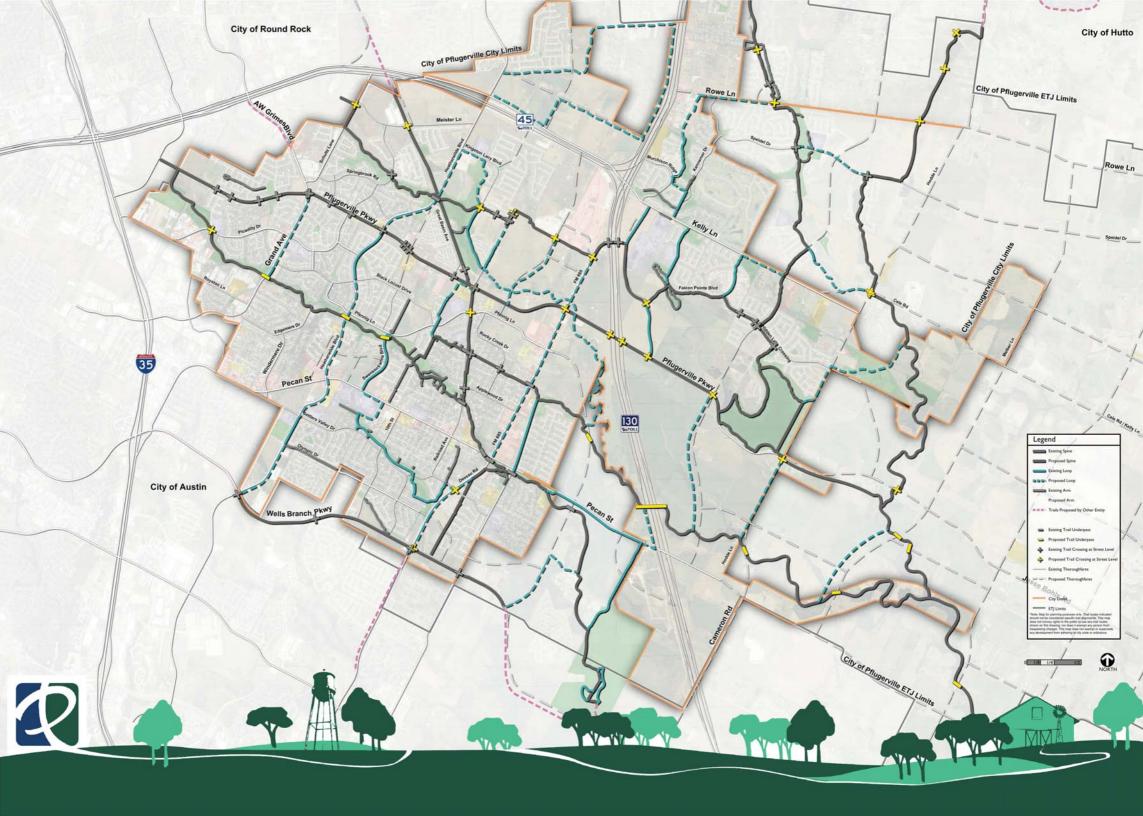




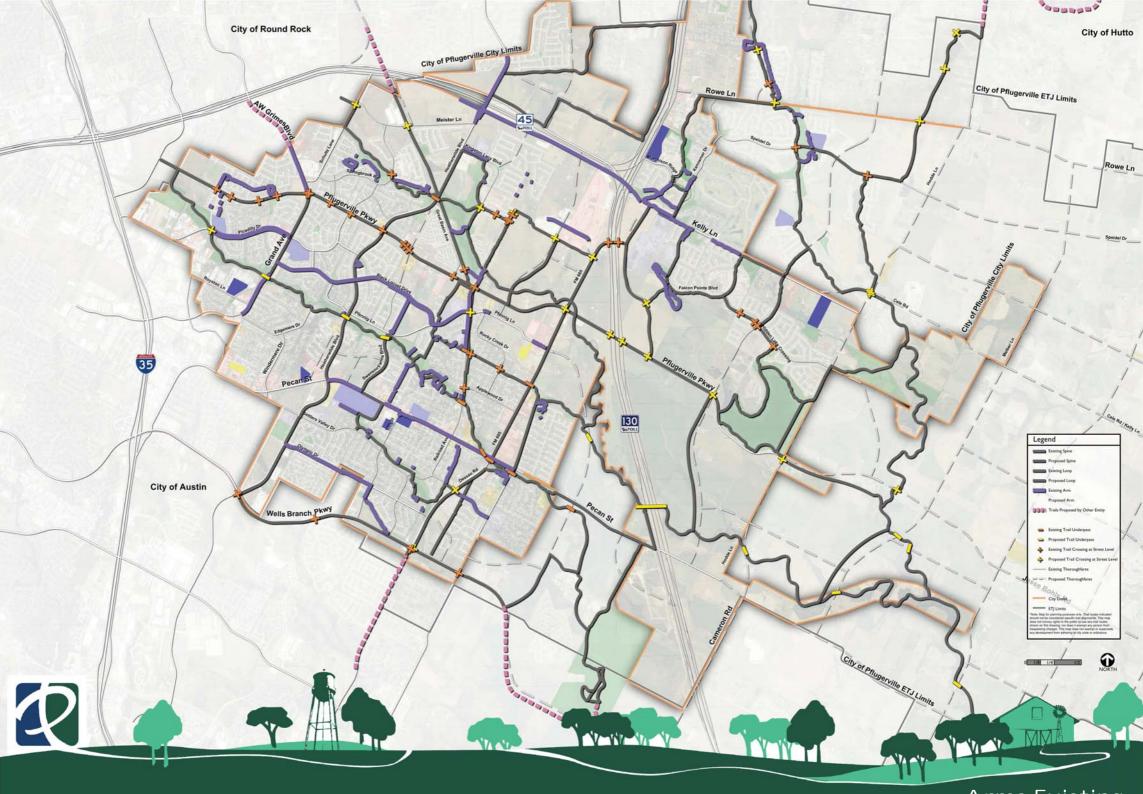


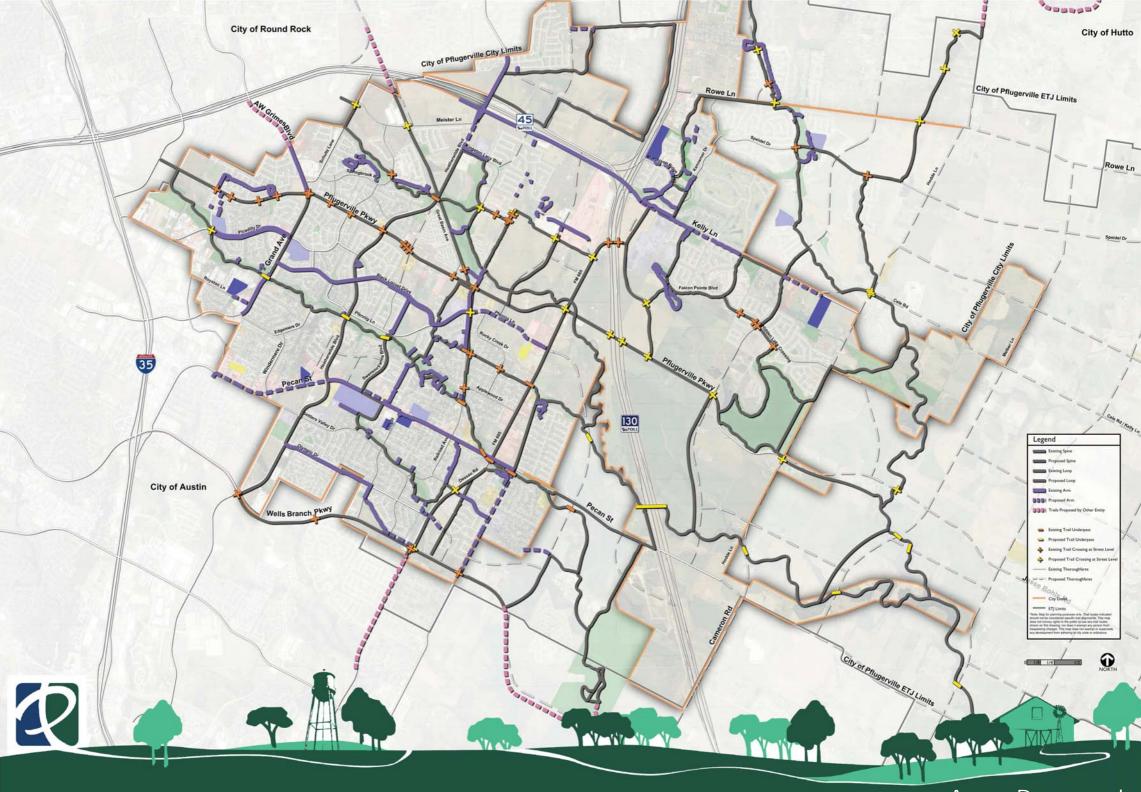


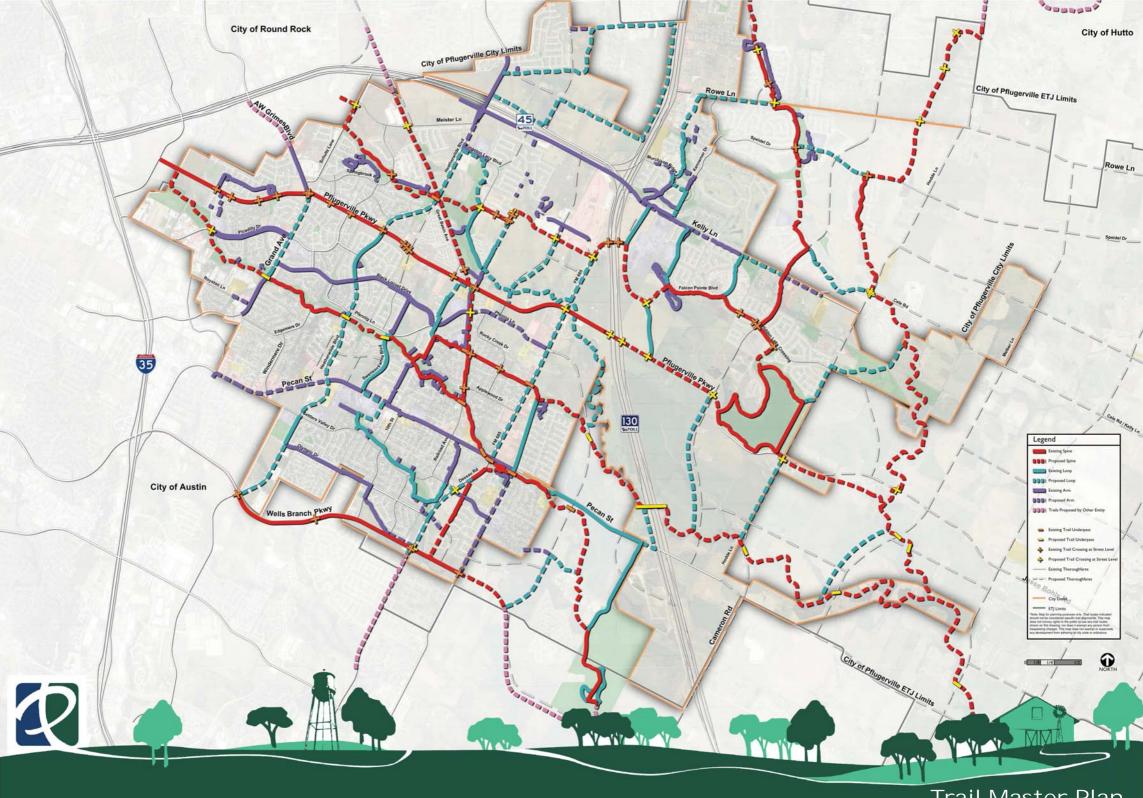


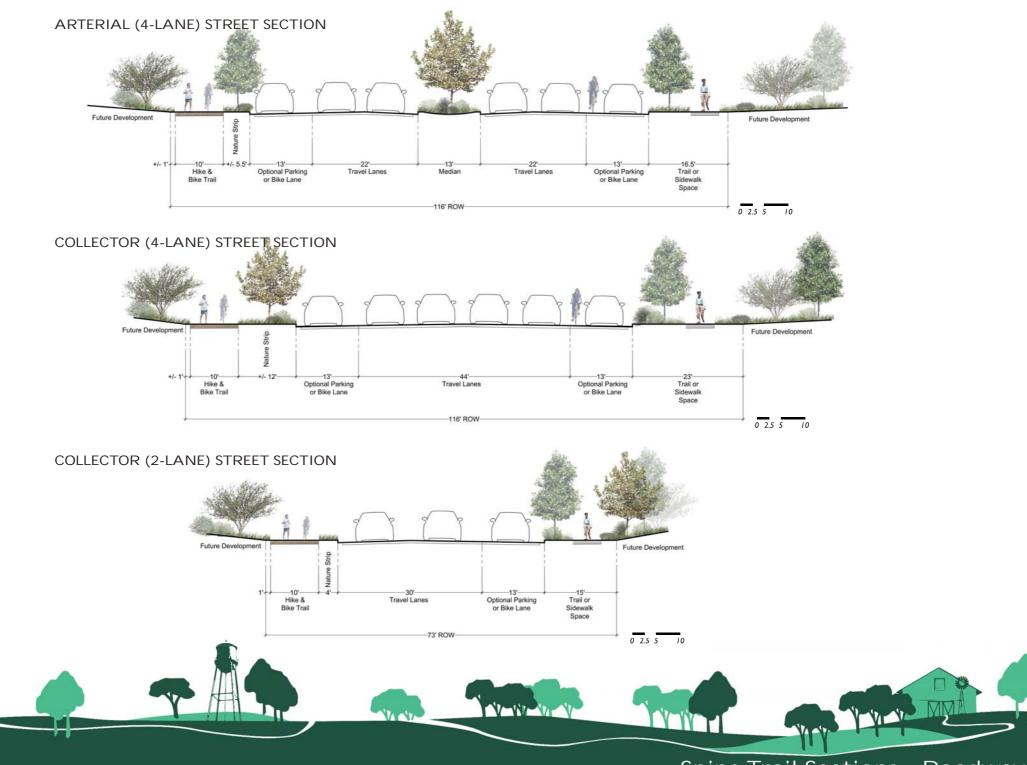


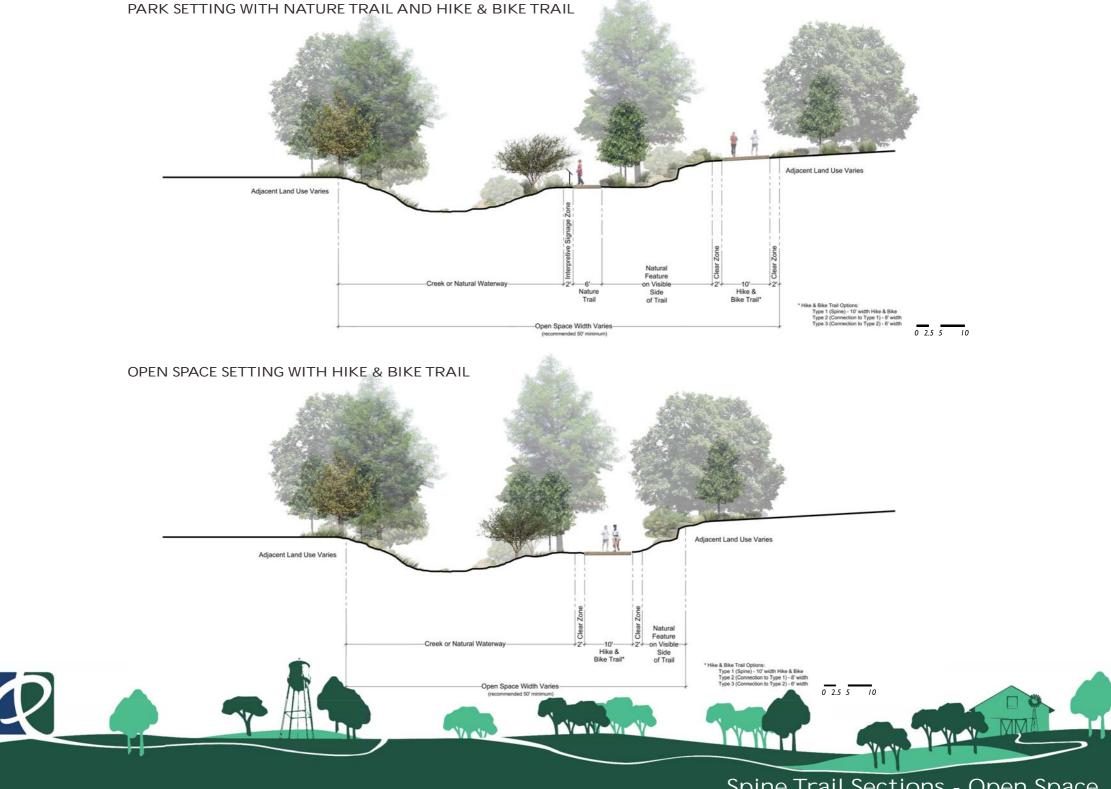


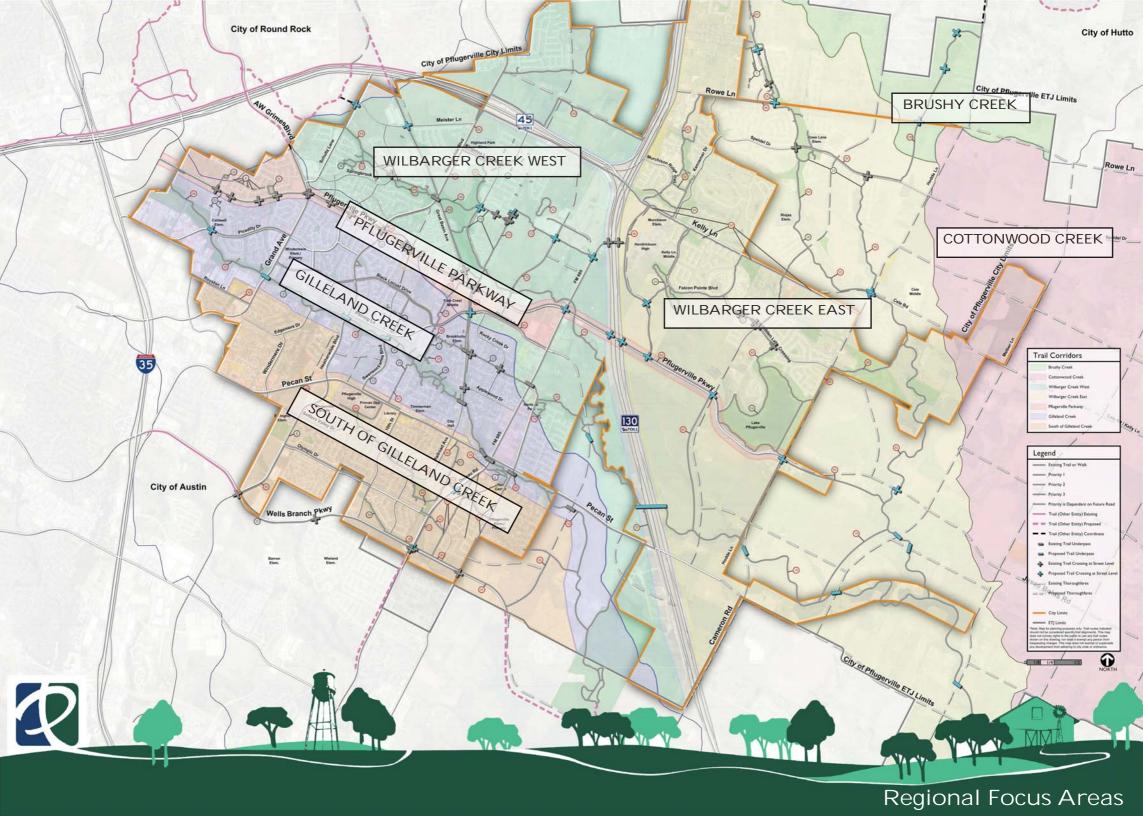












Proposed Trail Priority Trail Number: Trail Location: Trail Priority = (Prior Commitments A(.10) + Demand B(.30) + Connectivity C(.30) + Feasibility D(.30)) x 100 10% Prior Commitments Funded? 4 = Fully Funded 2 = Partial Funding 0 = No Funding Design Stages? 4 = CD 3 = Design 1 = Planning Alternate Route Already Available? 4 = No 2 = Yes, but poor 0 = Yesconditions 0.00 Prior Commitments A = Section Total/12 30% Demand Close to Schools? 8 = 2+ schools within 6 = within 1/4 mile 4 = within 1/2 mile 2 = within 1 mile 0 = None within 1 mile 1/4 mile radius Close to Existing Parks? 4 = 2 + parks within 1/4 3 = within 1/4 mile2 = within 1/2 mile 1 = within 1 mile 0 = None within 1 mile mile radius Close to Rec Centers? 4 = Adjacent to Rec 1 = within 1 mile 0 = None within 1 mile 3 = within 1/4 mile 2 = within 1/2 mile Center Close to Future Parks? 4 = 2 + Parks within 1/4 3 = within 1/4 mile2 = within 1/2 mile 1 = within 1 mile 0 = None within 1 mile Close to Major Destination (Library, Lake Pflugerville, Downtown/Pecan) 4 = Adjacent to Major 3 = within 1/4 mile 2 = within 1/2 mile 1 = within 1 mile 0 = None within 1 mile Destination Close to Bus Stops? 2 = within a CAMPO 1 = within 1/2 mile of 0 = Not near a

Future Stops planned in proposed bus route

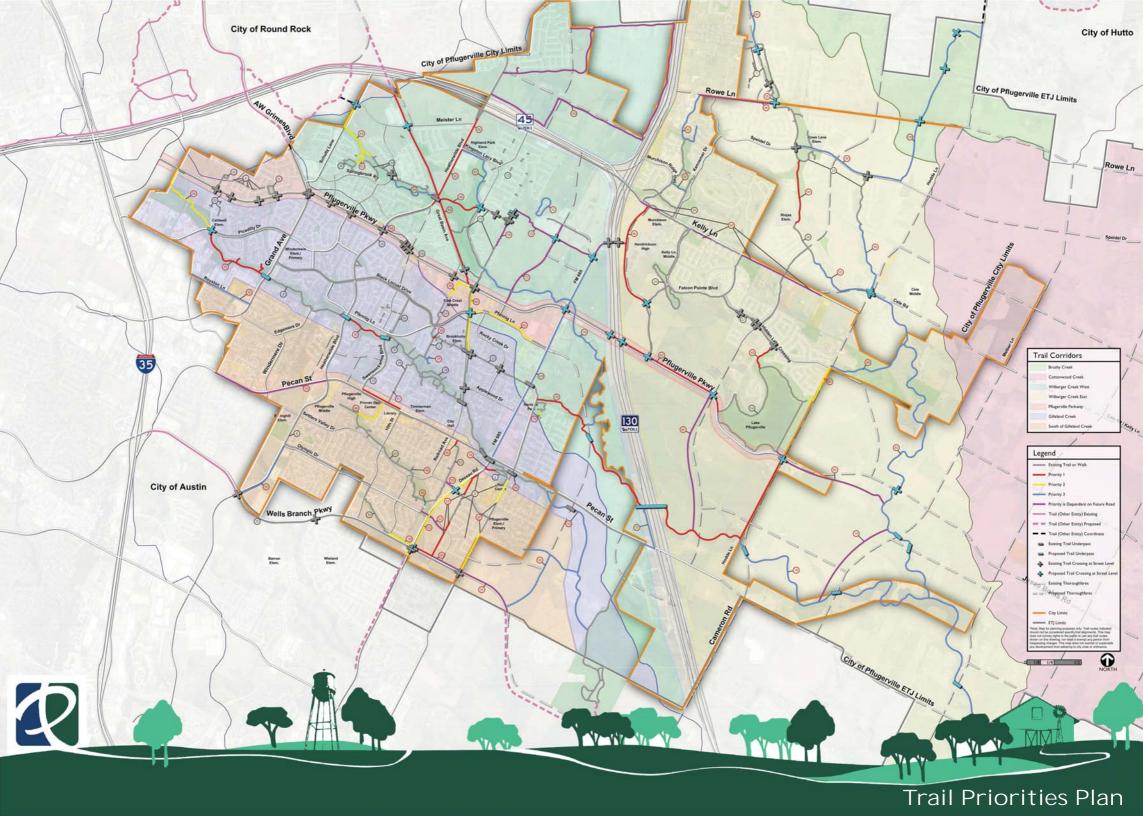
Project Connect

growth center

0.00 Demand B = Section Total/26

30% Connectivity Fills Gap in Existing Trail system 4 = connects 2 existing 2 = connects 2 existing 0 = Not Existing Trail Trail Systems trails system related A part of the Spine System 4 = Within a proposed 2 = Feeder into proposed 0 = Not Spine Related spine system spine system Land Use Connection 4 = Connection to 3 = Connection to 2 = Residential 1 = Other Land School/Park/Public Land Commercial Land Use Connection Use Connection 0.00 Connectivity C = Section Total /12 30% Feasibility / Cost Crossings Needed? 4 = Barrier Free 3 = Local Road Crossing 2 = Collector Roads or 1 = Highway or Stream Crossing Major Waterway Crossing Land Ownership 4 = City, County, or 3 = Commercial Land or 2 = Residential Land 1 = Ownership Federal Land Interested Public/Private unsure Partnership Road Association 2 = A trail will just 4 = Fits into a future 3 = Room was left in 0 = No Room for a Planned ROW (unbuilt) ROW for Future Trail barely fit in Existing trail in ROW or Not on a road system ROW Investment/Cost Estimate 4 = <\$25k 3 = \$25-50k 2 = \$50-100k 1 = \$100-250k 0 = >\$250k 0.00 Feasibility D = Section Total/12 Trail Priority = 0.0





Gilleland Creek Corridor

38. Brookhollow Trail Connection

Project Description

0.03 mile Concrete Trail to link Brookhollow Trail

Priority Score: ___83.7_/100

Prior Commitments

Connectivity

- Connects Brookhollow Trail to Kuempel North Connector without on street travel
- Connects existing Heritage Loop Trail (1.92 miles) to Kuempel North and Brookhollow trails (1.5 miles)
- Will feed into eventual spine trail that leads to Lake Pflugerville

Demand

- Located within existing park
- Connects surrounding existing and future parks
- Great connection to Brookhollow Elementary

Feasibility/ Cost

- Short piece of trail on city park land
- No land to Purchase
- Small amount of concrete to pour
- No road crossings





Wilbarger Creek Corridor

75. East and West Pflugerville Connection

Project Description

A new trail utilizing the ideal connection under SH 130 creates opportunities for west side Pflugerville residents to get to the east side/Lake Pflugerville without any major road crossings.

Priority Score: ___63.7_/100

Prior Commitments

Connectivity

- Connects East and West Pflugerville across SH 130
- Connects to Lake Pflugerville and existing trails (+2.9 miles)
- Promotes larger regional trail connections (Gilleland Creek/ Wilbarger Creek Trail)

Demand

- Adjacent to Lake Pflugerville and existing parks
- Safe connection and crossing under SH 130
- Extends long, uninterrupted trail opportunities
- Trail not associated with roadways





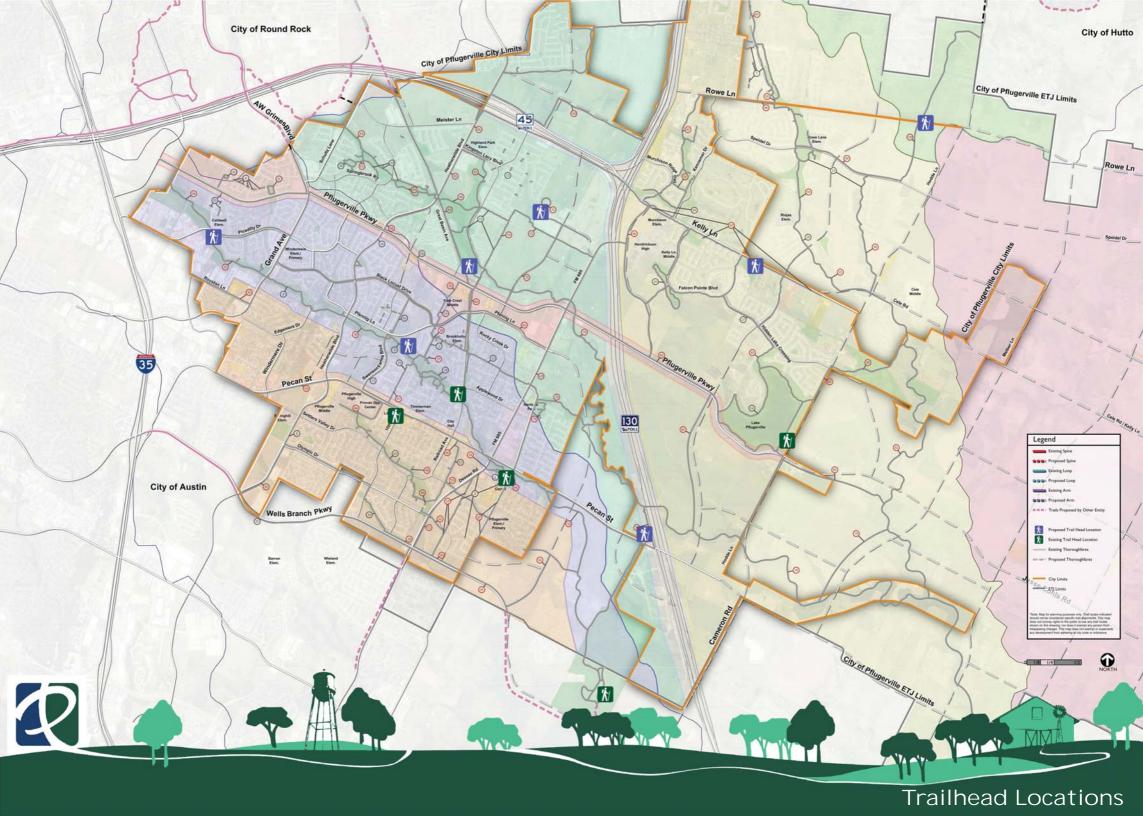
crossing size, trail will have higher

costs compared to other high

priority trails









Shelter



Benches and Trash Receptacles





Parking









Exercise or Stretch Equipment



Maps and Signage





Restrooms





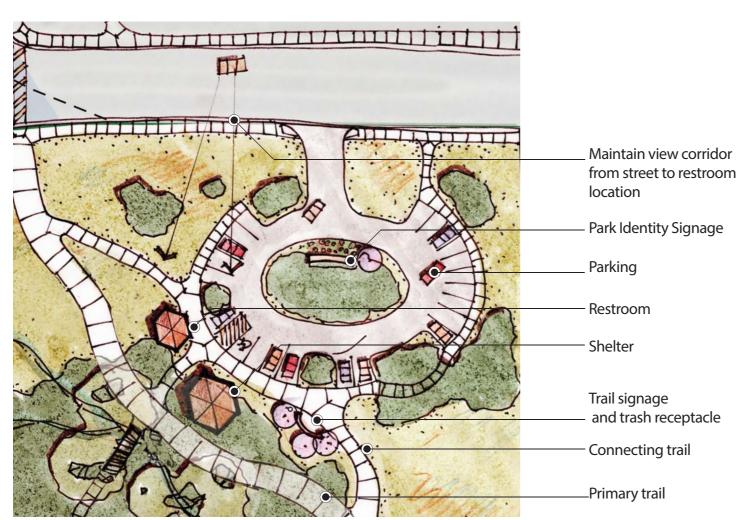








Destination Trailheads



Trail Access Point



Trailhead Access Points

Wayfinding signage, seating opportunities, and a resting point offer places for people to stop along the trail. Creates natural points for pedestrians and cyclists to gather.



How can We make these trails unique?

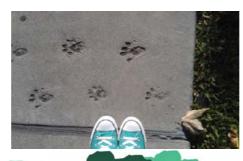




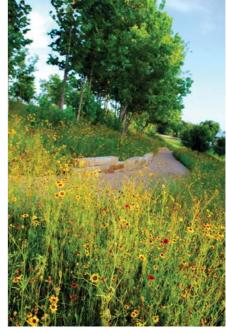








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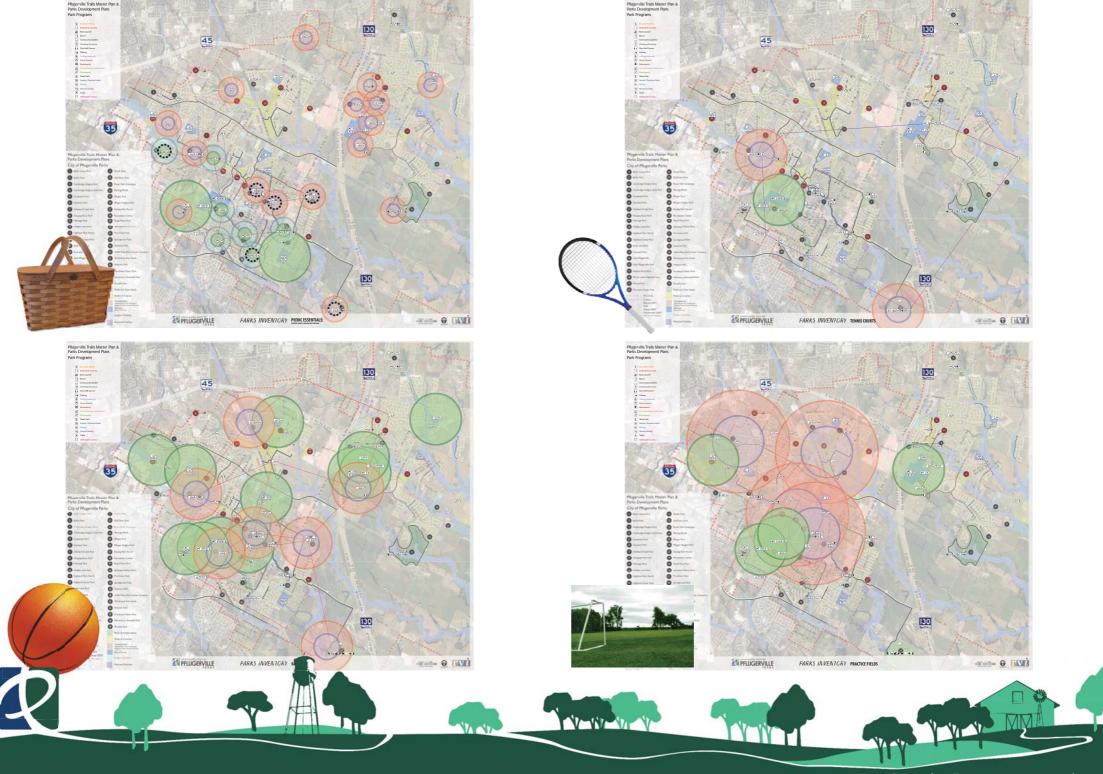


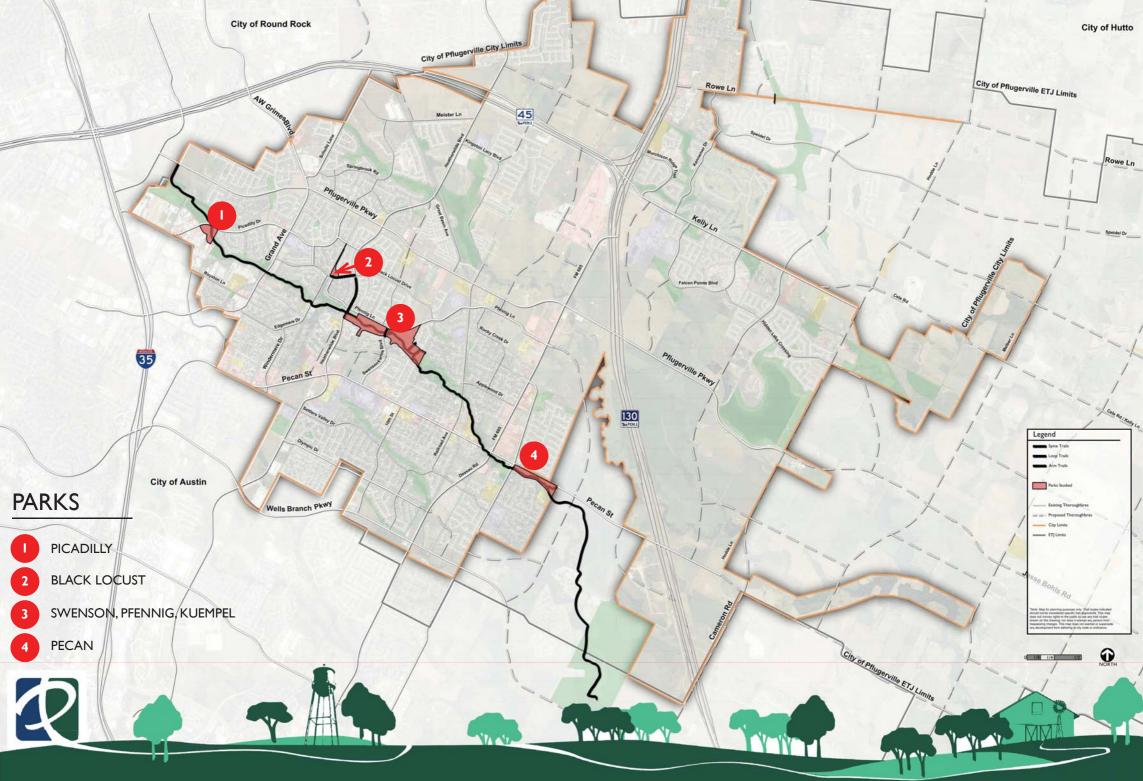




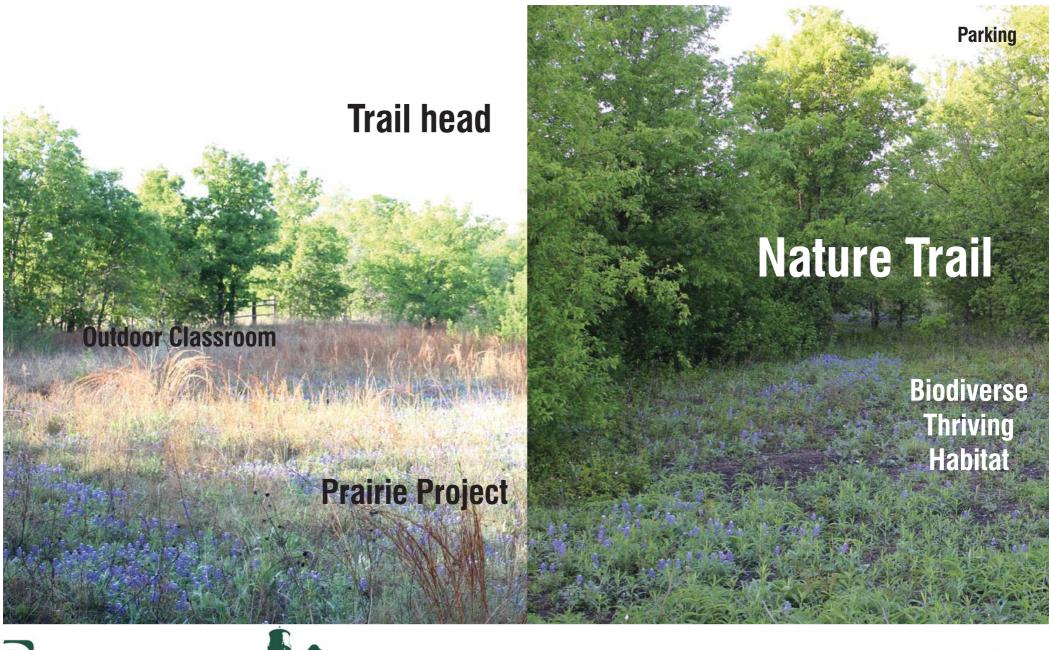








Parks Location - Gilleland Creek Planning Area















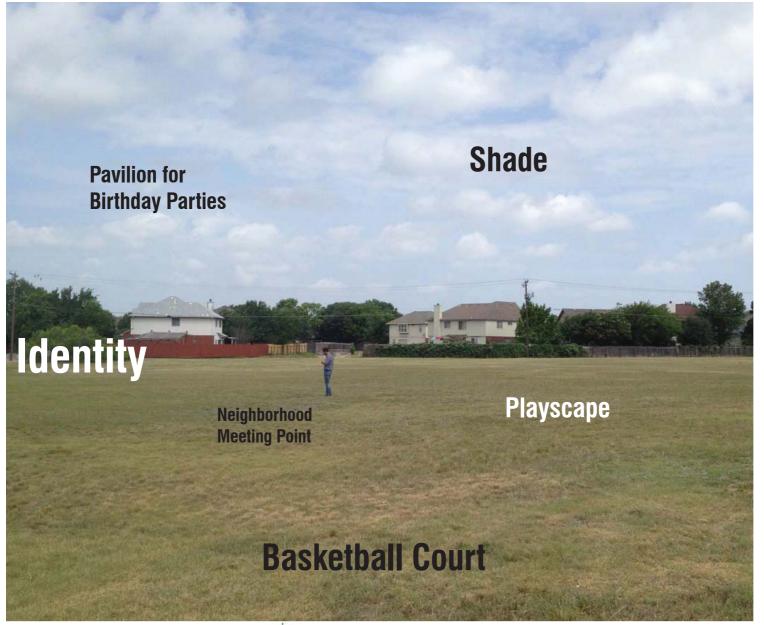
































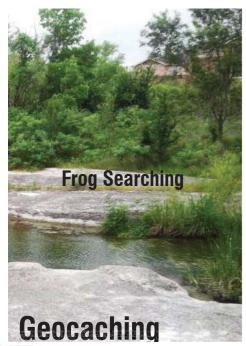








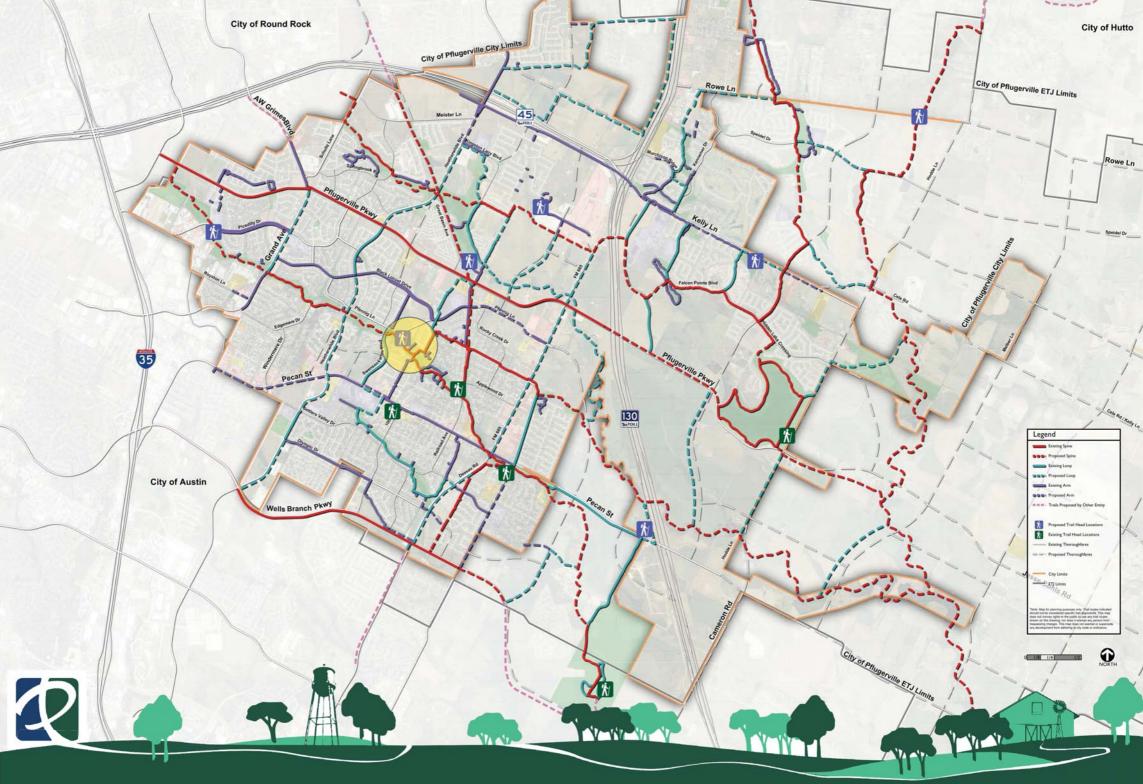




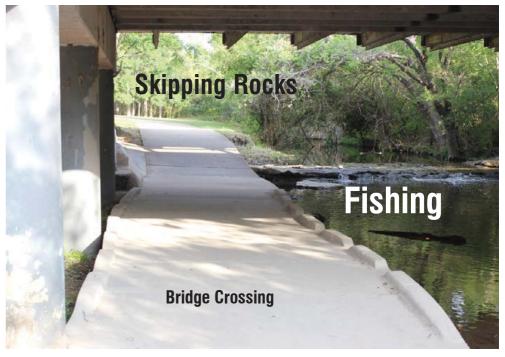


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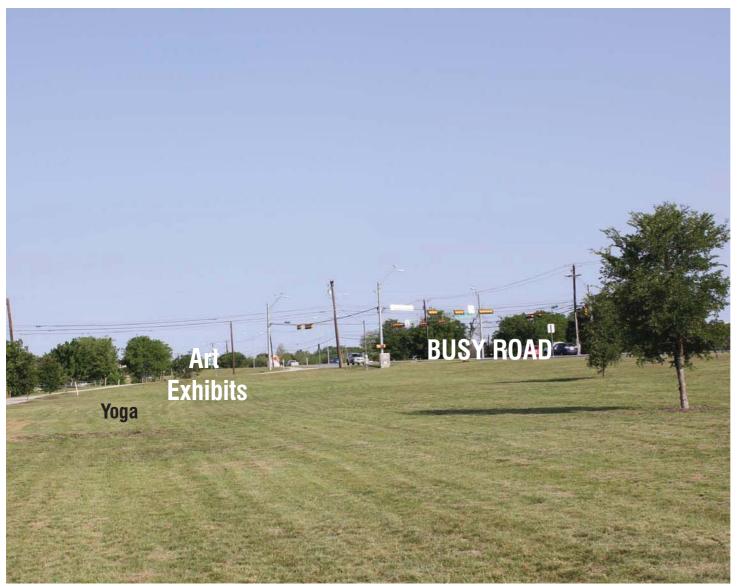
















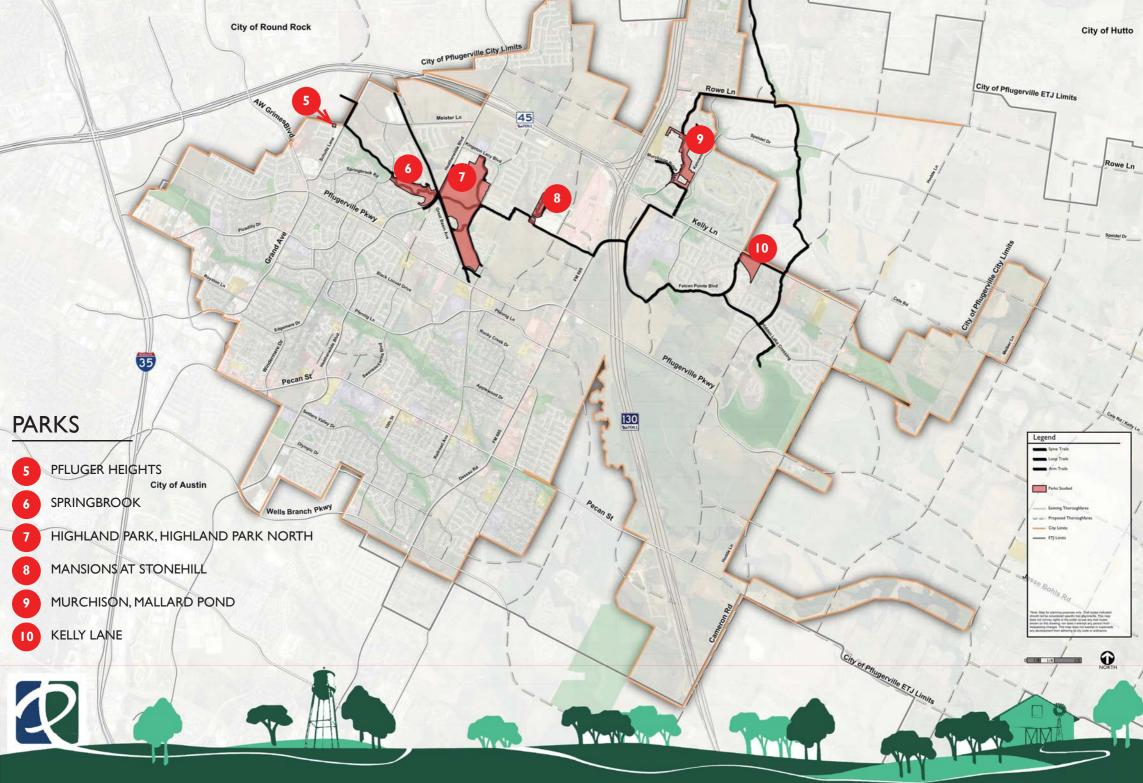
































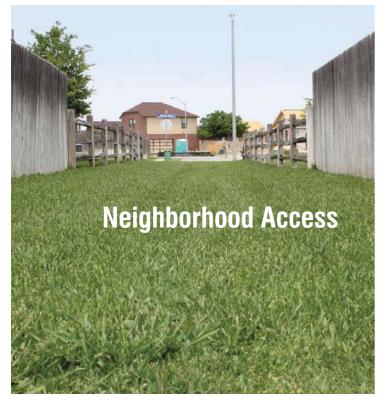
















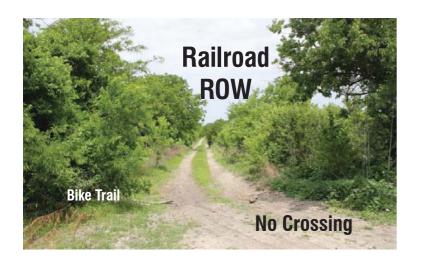












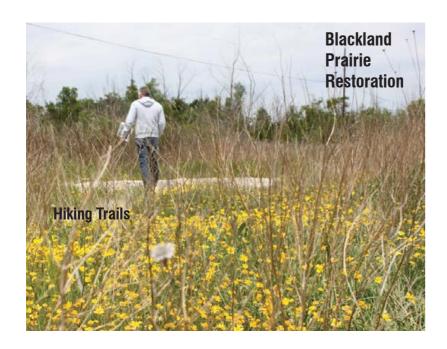


















































Dog Park



















