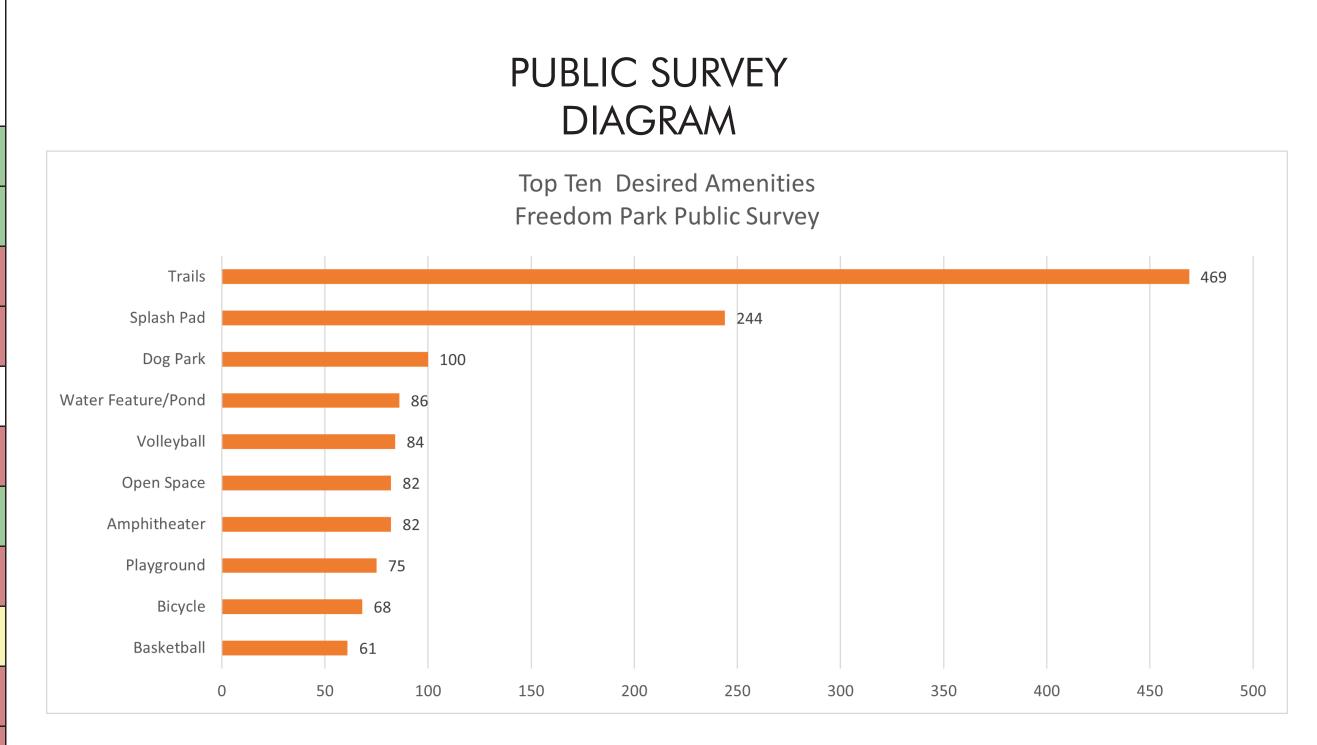


TOP 10 REQUESTED PROGRAM AMENITIES

PROGRAM AMENITIES LIST	ONLINE	SURVEY	PARKS & RECREATION BOARD VISION	STAFF VISION
Nature Trails	•	•	•	•
Splash Pad	•	•	•	•
Dog Park		•		
Pond/Water Feature		•	•	
Volleyball		•		
Open Space/Natural Areas		•	•	
Amphitheater	•	•	•	•
Playgrounds for All	•	•		
Bike Paths	•	•	•	
Basketball Courts		•		•
Shade			•	•
Fishing Pier	•		•	
Restrooms	•		•	•
Trail Lighting	•		•	•
Picnic				
Large Baseball Field				
Additional Baseball Fields				
Parking				
Outdoor Classroom				•
Miracle League Field				•
Nature Play				
Educational Signage				
Food Truck Area	•			
Workout Stations	•			







STAKEHOLDER SUMMARY:

Almost unanimously, the top 3 desired amenities extracted by public input, Parks Board Vision and Parks & Recreation Staff were:

- Trails
- Splash Pad
- Amphitheater

The top three were followed by:

- Bike Paths
- Restrooms
- Trail Lighting

Last on the top 10 list:

- Dog Park
- Water Feature
- Open/ Natural Spaces
- Playgrounds for all
- Basketball

PUBLIC INPUT STAKEHOLDER SUMMARY

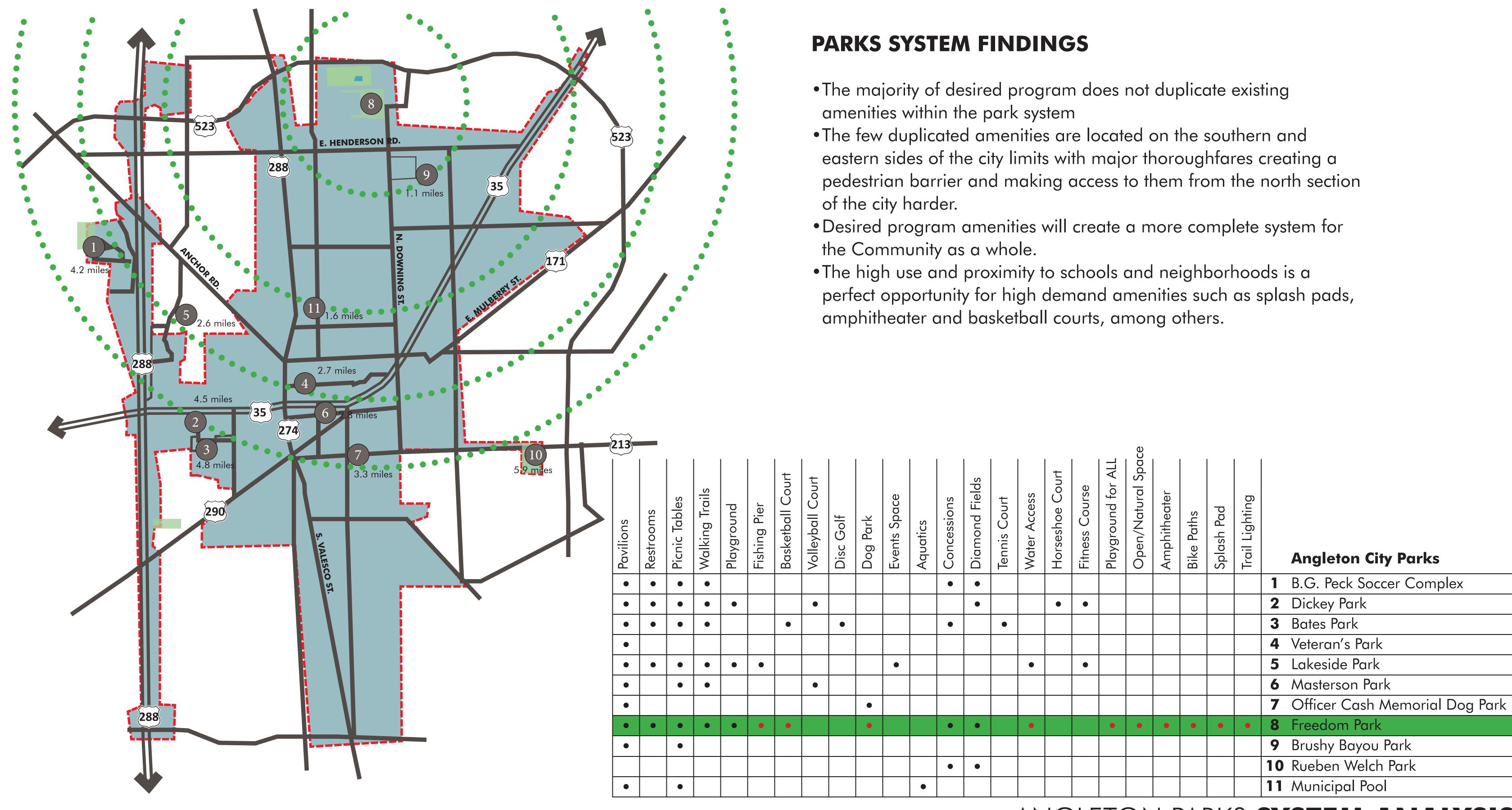








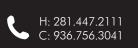




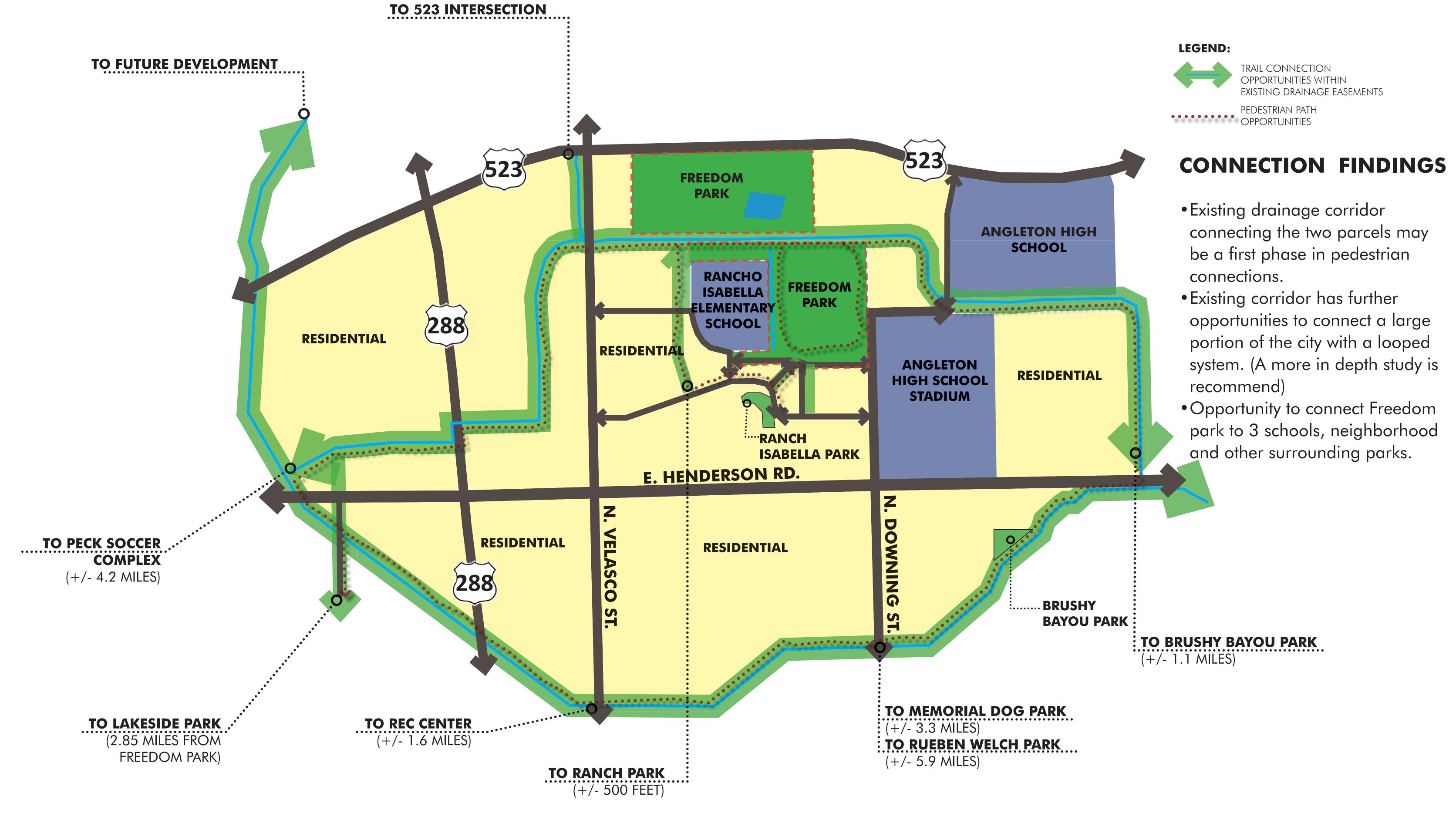
ANGLETON PARKS SYSTEM ANALYSIS











PEDESTRIAN CONNECTION OPPORTUNITIES



































FIELD NOTES: ANGLETON FREEDOM PARK

Site Inventory 2-4-2021

Concession:

- The electrical circuits feeding the main counter/island are insufficient and need upgrades.
- More visibility is desired from the interior, ideally an additional window on adjacent wall that could service additional people and provide ventilation and visibility.

Storage:

- Room is full, and the equipment is blocking some access to the water heater and electrical equipment.
- Currently using 2 conex containers to store maintenance equipment and materials.

Sports:

• Would like at least one 300' field, possibly more.

Playgrounds:

- Play structures were noted to be in good condition and relatively new.
- Shade sail over main play structure has one hole, but otherwise is functional.
- A water fountain is available immediately adjacent to the large playground.

Trails:

- Would like a trail that was actually a mile in length rather than 3/4 mile.
- Some complaints about running on decomposed granite being too slippery.
- Path is decomposed granite, contained by concrete edging.

General:

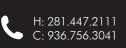
- Numerous benches located throughout park, and along trail.
- Significant tree planting has occurred with a diverse range of species.
- Some trees and benches have memorial plaques that must be considered during renovations.

FREEDOM PARK EXISTING CONDITIONS







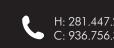




FREEDOM PARK | RESEARCH & STAKEHOLDER INVOLVEMENT **NORTH EAST WINTER HARDWOODS** WINDS -/- 15 ACRES) **DETENTION POND** TALLOW FLAT (+/- 15 ACRES) HILLIE HELLEN LANGE OF THE STATE OF THE STAT DRAINAGE EASEMENT SUMMER HOUSE **APA**RTMENTS **OPEN FIELD** STADIUM DR. **BRUSH** (+/- 10-12 ACRES) BASEBALL FIELDS RANCHO ISABELLA ELEMENTARY SCHOOL ANGLETON HIGH SCHOOL STADIUM **COVERED PLAY SUN PATH SOUTH WEST SUMMER** WINDS EXISTING SITE ANALYSIS











		2	3	4	5
	GOALS What does the client want to achieve, and why?	FACTS What do we know? What is given?	CONCEPTS How does the client want to ahieve the goals?	NEEDS How much money and space?	PROBLEM What general direction the design should take?
7 8	Serve & connect community	Adjacent to Schools & Neighborhoods	Significant Open Space		Educational and recreational space with potential to teach and inform
S, Relationships)	Connections to Schools & Neighborhoods	The site must be a safe, accessible environment	Consider amphitheater area for small to medium events	Provide required detention acreage	The design must be secure, safe and accessible
FUN Activities What is the	Incorporate Health & Wellness opportunities	Site requires 78 acre feet of detention	Pond Recreation	District Ditch	Connect to local community and school system
(People	Incorporate Educational Elements	(30x40)			opportunities
(y) ilding?	Establish a Program/Site Balance	Response to resident survey is desired	Natural Areas and Education		significant features
RA Suality Conditions in the builty	Encourage sustainable life-cycle environmental design	The site is outside of the Flood Zone	Provide Unique amenity opportunities	Create safety and security through edges, sight lines and visibility	
Site, Environ	Provide spaces with opportunities to celebrate nature	Preservation of existing trees is highly desired	Outdoor Classroom and Natural Play design	,	The proposed design should include active and passive spaces
What's g	Enhance and compliments establised standards	Existing loop trail is 3/4 mile long	Provide a VISION	•	Incorporate hands-on Educational Elements in the design
<pre> </pre> ycle Costs)	Minimize Maintenance & Operating Cost		Consider native and drought tolerant plant materials		Identify a first phase that provides immediate impact
Cost, Life-C	Grants (TPWD, Non-Profit, Other)	Solar lighting is planned for loop trail	Consider a Multi-Use conditioned space	,	Encourage sustainable life-cycle environmental design
ECOperating	Create a master plan that can be phased as budget allows		Coordinate with Cross Country and other trail users		Establish low-cost maintenance features in the design
(Initial Budge	Establish low-cost maintenance features in the design				
	Incorporate cultural, historical and social characteristics	The project may be multi-phased			Create a Master Plan that can be phased over time
TIME (Past, Future, Present)		The first phase will be the required detention		A Master Plan with probable costs by phase of development	

PROBLEM SEEKING METHOD













NATURE TRAILS Create meandering natural paths through the hardwoods, across tallow flats and along brushy Opportunities to selectively

clear pathways and enhance native habitats with plantings and interpretive

Utilize existing low tallow flats

to create required detention. Opportunity to meander detention through the wooded areas, creating a variety of pond edge experiences.

PED. CONNECTION **OPPORTUNITY:**

connections through city

WAYFINDING

Consider signage.

SELECTIVE BRUSH REMOYAL
Partially clear heavy brush areas to allow for nature trail to safely meander through.

Opportunity to create open meadows, wildflower and foraging areas with educational signage.



EXPAND LOOP TRAIL

Expand existing trail through drainage zones.

Opportunity to create pedestrian connectivity throughout the city and add length to the existing .75 mile loop.

Enhancements: workout stations, lighting and seating may be additional opportunities.

OPPORTUNITY:

Consider future pathway connections through city drainage and ROW as

OPPORTUNITY:

RANCHO ISABELLA

ELEMENTARY

SCHOOL

Consider future pathway connections through city

PED. CONNECTION

drainage and ROW as available.

LEGEND:

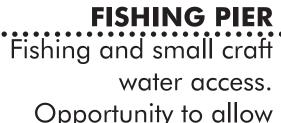
TALLOW FLATS

PROPOSED TRAILS



PEDESTRIAN CONNECTIONS

GATEWAY OPPORTUNITIES



Opportunity to allow for kayak and row boat launch.



Pedestrian connection over

drainage easement with





CREATE FIELD SHADE Create a shaded core with permanent seating and shade structure. Opportunity to create a central feature with small shild play area withing viewing distances.

> ANGLETON HIGH SCHOOL STADIUM



CREATE FAMILY PLAY ZONE

Enhance existing playgrounds: with new water feature, family gathering areas, and restrooms. Opportunity to create a destination playground with small splash pad, ball courts and





SITE OPPORTUNITY ANALYSIS













PROGRAM SUMMARY:

Trails

- Nature trails
- Connecting trails
- Bike paths
- Trail Lighting

Amphitheater

Restrooms

- Expansion
- Improvements

Dog Park

Water Feature

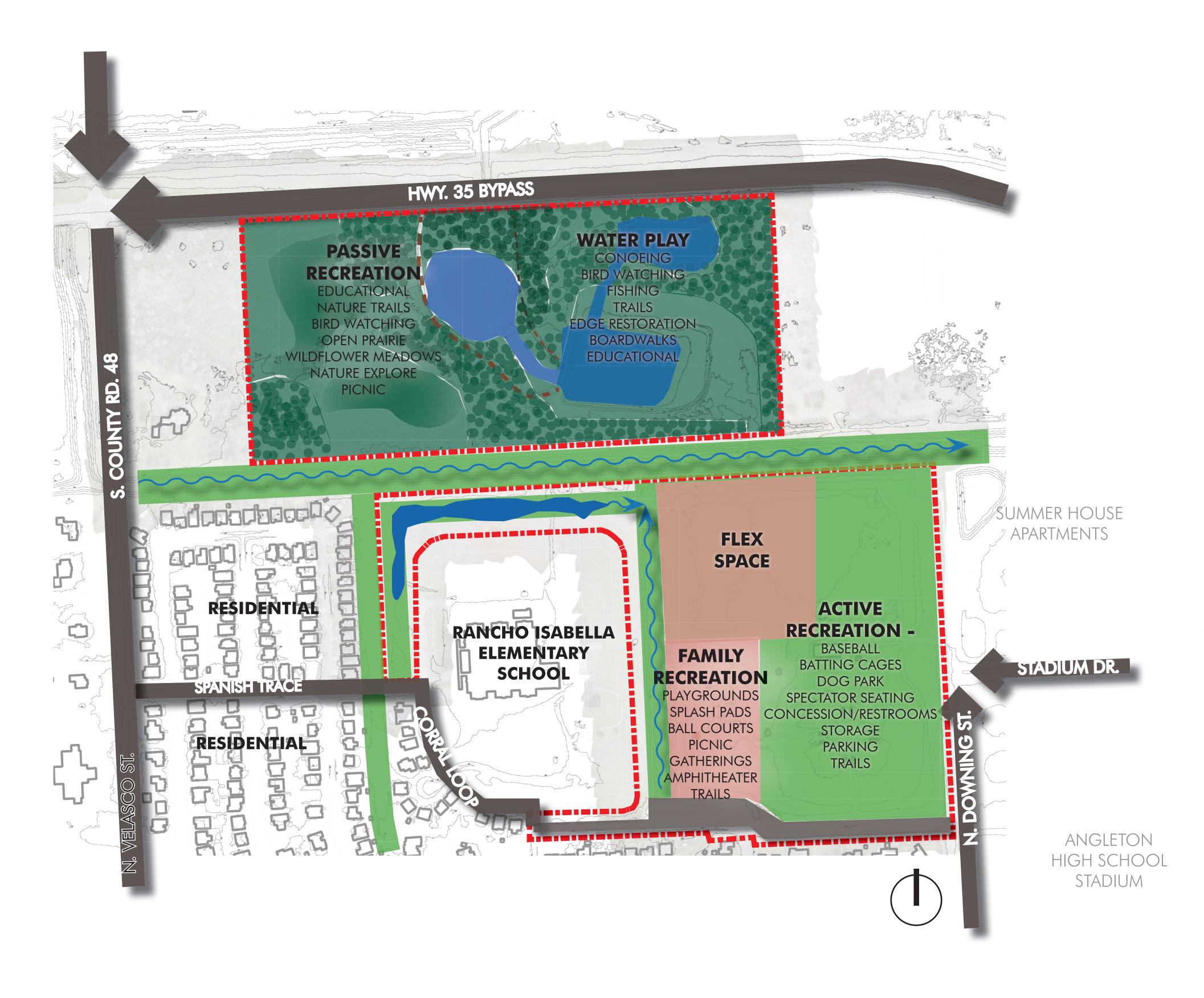
- Fishing Pier
- Boardwalk
- Canoeing
- Open/ Natural Spaces

Playgrounds for all

- Splash Pad
- Family Gathering
- Picnic
- Accessible Playgrounds
- Basketball

Baseball

- Improved Fields
- Field Expansion
- Storage
- Shade











PRELIMINARY PROGRAMING FINDINGS





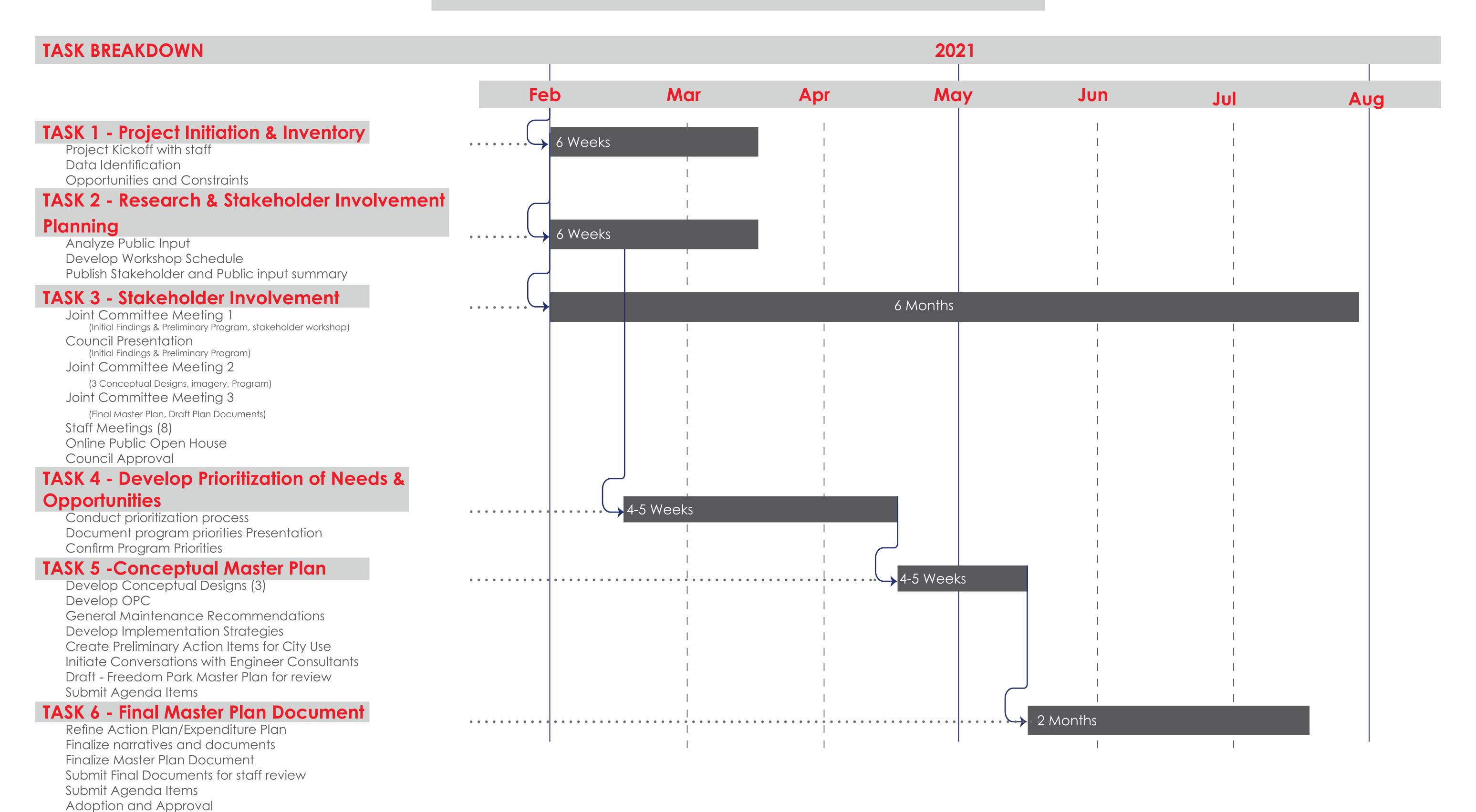








Project Schedule (Total 6 Months)



PROPOSED PROJECT SCHEDULE









