

CITY OF CORPUS CHRISTI

PARKS, RECREATION AND OPEN SPACE MASTER PLAN
BILL WITT PARK SITE PLAN

VIRTUAL ENGAGEMENT LAUNCH AUGUST 10, 2021

VIRTUAL ENGAGEMENT LAUNCH







CITY OF CORPUS CHRISTI

PARKS, RECREATION AND OPEN SPACE MASTER PLAN
BILL WITT PARK SITE PLAN

CITY COUNCIL MIDPOINT UPDATE AUGUST 10, 2021



OVERVIEW

- 10-YEAR Master Plan Project
 - Project Timeframe
 - Park System Assessment Methods
- Bill Witt Park

PROJECT TEAM













PROJECT TIMEFRAME



PHASE I VISION

WINTER/SPRING 2021



PHASE 2 **ASSESSMENT**

SPRING/SUMMER 2021



PHASE 3 **BLUEPRINT**

SUMMER/FALL 2021



PHASE 4 COMMITMENT

> FALL/WINTER 2021/2022



PUBLIC OUTREACH & ENGAGEMENT





CITY OF CORPUS CHRISTI

PARKS, RECREATION AND OPEN SPACE MASTER PLAN

ASSESSMENT CATEGORIES

PARK SYSTEM ASSESSMENT METHODS

DEMAND-BASED ASSESSMENT



The demand-based assessment evaluates the expressed needs and desires of the Corpus Christi community to identify the types of facilities, amenities, and activities they would like to see.

RESOURCE-BASED ASSESSMENT



The resource-based assessment evaluates the potential of man-made or natural resources to determine how they could be utilized in a resilant manner to expand, diversify, or connect the parks, recreation, and open space system.

ACCESS-BASED ASSESSMENT



The access-based assessment evaluates the current quantity and location of parkland and facilities to determine if the needs of everyone in the community are being met.

CONDITIONS-BASED ASSESSMENT



The condition-based assessment evaluates the condition of existing parks, recreational facilities, buildings, and equipment to assess maintenance needs.

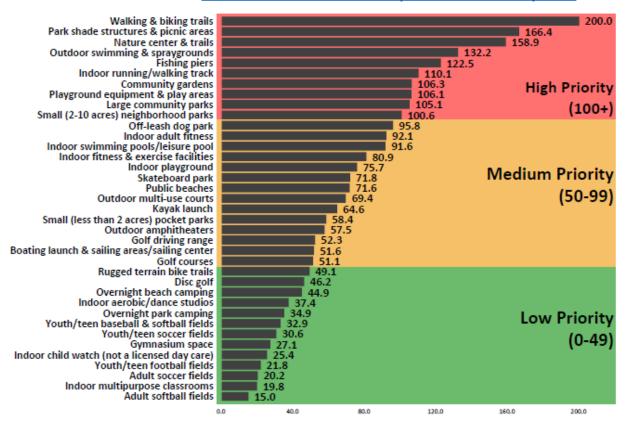


DEMAND-BASED ASSESSMENT

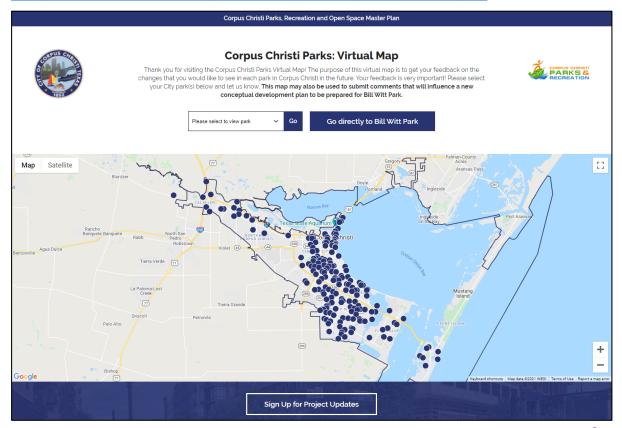
- Project Webpage
- Online Mapping Tool
- Surveys/Online Open House

Virtual Meeting Room Stakeholder Meetings

www.cctexas.com/parksmasterplan



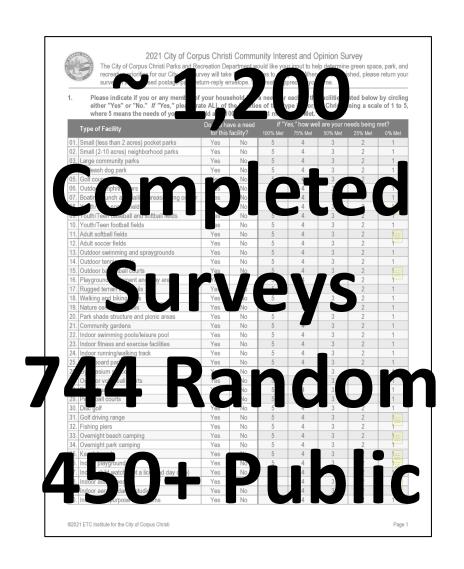
https://corpuschristiparksvirtualmap.com/maps/



DEMAND-BASED ASSESSMENT continued...

SUMMARY OF ENGAGEMENT TO-DATE:

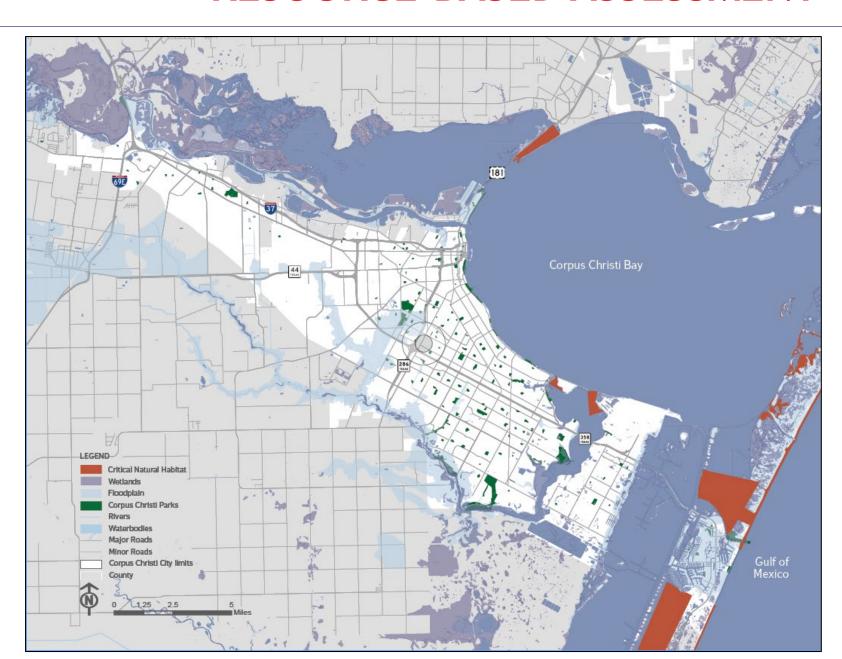
- Kick-off Meetings with Parks and Recreation Staff
- Parks and Recreation Advisory Board
 Presentation
- Stakeholder "Visioning" Meetings with Community Representatives
- Meetings with City Council Members
- Master Plan Survey
 (Statistically-Valid and "Public")



RESOURCE-BASED ASSESSMENT

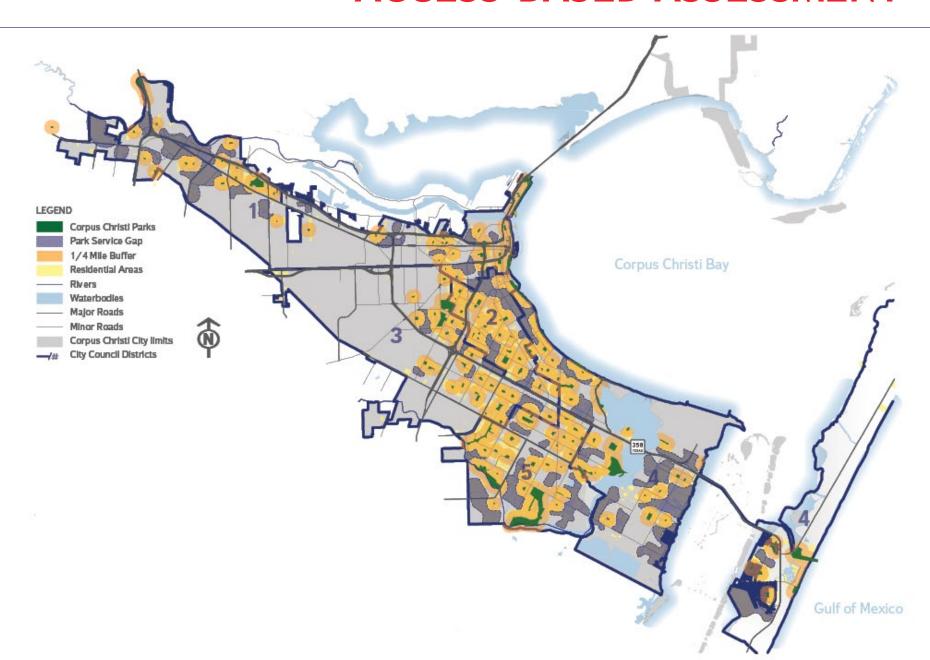
NATURAL FEATURES & SYSTEMS

- Shoreline & floodplain
- Critical natural habitats



ACCESS-BASED ASSESSMENT

Parkland Service Area Gaps



CONDITIONS-BASED ASSESSMENT

PARK CONDITION ASSESSMENT Community Park Commodore (PARK NAME) (PARK CLASSIFICATION) District 4 (COUNCIL DISTRICT) Area 7 (Park Planning Area SPORT COURTS SPORT FIELDS Current conditions of sports courts must note if any repairs and/or Note overall maintenance and management of the field including repairs that replacement of the court is necessary. This could consists of surfacing and/or are needed of turf grass and vertical structures. Sports court review includes shade of the court either by Presence or lack of shade of trees or a canopy structure. Included 5 Great condition, surface is in good condition and nets are 5 Great co COMMODORE stable, level and in good repair RATING: 2.20. POOR CONDITION Good condition, surface and nets beginning to require Good co maintenance with minor repairs needed. require Commodore Park is located at 145002 Swordfish Street, corner of Swordfish Street and Commodore Moderate condition, surface and nets require moderate Moderat Drive. Existing basketball court slab in fair condition maintenance or replacement although dirty and expansion joint repair needed Poor condition, unsafe surface and nets or hardware that Poor co (refer to image 1). One of the posts is missing require replacement/resurfacing backboard, goal, and net (refer to image 2). Other basketball goal has a ripped net. Concrete 1 Very poor condition, complete reconstruction needed Very po walkways need some expansion joint repair (refer to

PARK PATHWAYS | TRAILS **PUBLIC GATHERI**

Includes placement of concrete sidewalks and pathways within the boundaries of the park to main park features and curb ramp access into the

Concrete few crack need filled, missing basketball hoop and net

Non-existent or not-applicable.

- 5 Great condition, surface is in good condition and is ADA accessible requiring no maintenance.
 - Good condition, surface beginning to crack and heave with minor repairs needed or minimal washout.
 - Moderate condition, surface requires moderate maintenance with visible safety concerns
 - Poor condition, unsafe surface that requires replacement or reconstruction and/or re-grading or re-routing.
 - Very poor condition, ADA access is limited or non-existent and/or complete reconstruction needed
 - Non-existent or not-applicable.

COMMENTS:

COMMENTS:

Uneven path in some places

COMMENTS:

An example of a public ga of a lawn area. The conditi pavilions, park benches, ar are needed. The level of sh

5 Great co

Non-exts

- Good co
- Modera
 - 2 Poor co major r
 - Very po I CORPUS CHRISTI PARKS ASSESSMENT

No shade, decent condition slight rust

image 3). Not all site amenities have accessible

path to them. Existing picnic table and bench have no cover for shade but seem to be in decent.

condition (refer to image 4). Playground consists of some swings on a wood and steel frame (refer to

image 5). Wood is deteriorated and steel has some rust. There is no acceptable fall surface present. except for the ground. Small open areas exist that can be used for play. Turf is very spotty and bare.

There is no parking except by the street curb with

basket for trash can which is rotting, split, and worn

(refer to image 6). There are different size palms

and some trees that need trimming (refer to image 7 & 8). No park sign exists. Park has no site lighting

either. There is no curb ramp from the street to the

park walkway (refer to image 9).

no striping. Only site amenity is a wood waste

O Non-ext

COMMENTS:





Figure A, Commodore Park Magnitude of Costs Costs are for order of mognitude estimating purposes only and are subject to refinement and verification. Unit pricing is based on average cost statevide and do not account for any site specific determinates that would effect costs of construction (i.e., uninnorm suburgine conditions.) Quantities are estimates only and the actual amount of york and/or materials are contingent upon final design of these facilities.

Description	Unit*	Quantity	Unit Cost	Cost
Replace Concrete Sidewalk Sections	SF	100	\$8.00	\$800.00
Expansion Joint Repair	LF	100	\$20.00	\$2,000.00
Power wash Basketball Court Concrete Pad and seal	SF	3,200	\$1.00	\$3,200.00
Basketball Backboard, Goals & Net	EA	1	\$1,400.00	\$1,400.00
Basketball Goal & Net	Ea	1	\$250.00	\$250.00
Paint Playground Swings	LS	1	\$1,500.00	\$1,500.00
Turf Hydroseeding	SF	15,000	\$.30	\$4,500.00
Replace Waste Receptacle w/new	EA	1	\$250.00	\$250.00
Tree Trimming	EA	10	\$500.00	\$5,000.00
	~	Tot	al	\$18,900,00

2 | CORPUS CHRISTI PARKS ASSESSMENT

Commodore Condition Assessment Page 2 of 5 20% Contingency

\$3,780.00

\$22,680.00





BILL WITT PARK

MASTER SITE PLAN



NEXT STEPS

Recommendations

- Existing parkland & facility improvements
- Trail connectivity
- Priority investments
- **Implementation Action Plan**
 - Park and facility development (long-term)
 - Prioritized capital projects







THANK YOU!

VISIT THE PARKS & RECREATION WEBSITE FOR UPDATES & SURVEY OPPORTUNITIES

