Legend - Built Improvements

Parks & Greenspace **Improvements**

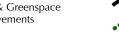


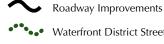
Park Recommendation (See Legend Below)



Scenic Overlook

Bridge





• * Waterfront District Streetscape



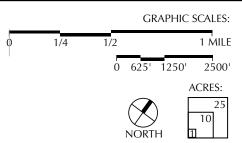
Pedestrian / Bikeway

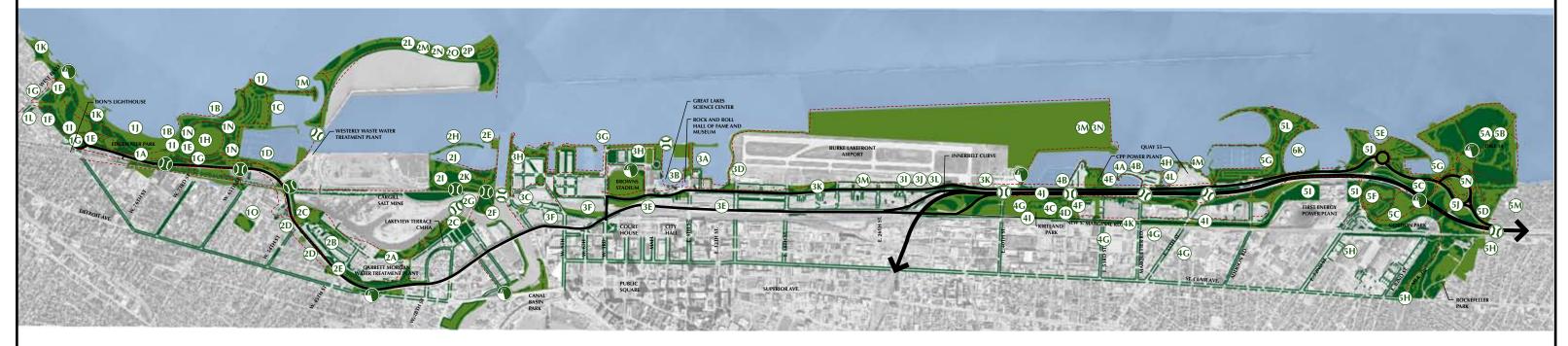


Underpass

General Policy Recommendations for Parks and Open Space

- Enhance the countywide bicycle network by extending the Lakefront Bikeway from Bay Village (Huntington Park) to Euclid (City Park) through Cleveland's Waterfront District
- Create a comprehensive, district-wide signage and wavfinding system
- Integrate public art throughout the district
- Implement marina design standards for visual enhancement and public access along the waterfront
- Construct public amenities throughout the district including: restrooms, water fountains, bike racks, picnicking facilities and playground equipment - Enhance public access between neighborhoods and vear-round park activity the lakefront along existing and proposed streets and
- pedestrian connections - Develop programmed activities for all ages throughout the district
- Encourage walking, biking and leisure driving along the waterfront
- Generate uses that encourage and support
- Establish a management entity to promote, market, and maintain the waterfront district
- Develop and maintain view corridors to the lake where appropriate





Edgewater Park

- Establish continuous public access along beaches, marinas and breakwater
- Improve landscaping and reforest parkland
- Increase programmable common areas for active, passive and special events
- Strengthen neighborhood and park linkages
- Create various picnicing opportunities; including, new picnic shelters, picnic meadows and concessions Create formal gardens and event greens
- Create neighborhood-scaled pocket parks along the neighborhood edge
- A. Enhance upper/lower park connection B. Improve and expand swim beach, and build new
- beach center C. Develop new marina with public access along waterfront
- D. Improve water's edge access
- E. Reconfigure park drives and parking
- F. Improve neighborhood edge
- G. Create new primary park entries with gateway
- H. Create a central, multi-purpose meadow
- . Construct new or renovate public park facilities (beach house, concessions etc.)
- . Improve shoreline fishing facilities
- K. Control erosion at western beach bluff
- L. Establish West Boulevard greenway link
- M. Create new habitat beach
- N. Reconfigure parking from single large lot to several, smaller, activity-based lots

2. Old River Channel / Whiskey Island

- Develop environmental assets from materials dredged to maintain navigable channels in the lake and river
- Create natural habitats to support wildlife and provide boardwalks to support ecotourism Extend Ohio & Erie Canal Corridor influences to the mouth of the river and along the Old
- River Channel Establish a continuous river edge access and promenade along Old River Channel and both side
- at the river's mouth Strongly link the Lakefront Bikeway and Towpath Trail networks
- Establish Old River Channel as a neighborhood
- park asset
- -Create areas for working waterfront interpretation
- A. Enhance park setting surrounding Garret Morgan Water Treatment Plant B. Develop new park amenities to support
- neighborhood recreation programs
 C. Create a continuous trail linking Edgewater Park and Main Avenue peninsula along Old River
- D. Create neighborhood overlooks to Old River Channel between West 25th and West 54th streets F. Create riverfront promenade on Whiskey Island
- with program space in former Coast Guard station F. Create a river confluence park with focal element G. Construct canoe/kayak launch on Old River

Old River Channel / Whiskey Island

- H. Create a bio-breakwater as part of the marina relocation project
- I. Consolidate and better define parking and, where possible, locate within existing disturbed areas J. Restore and expand habitat by designing specific areas for boat-related activities
- K. Provide generous landscaping, habitat and public access in new marina development
- L. Create a breakwater park natural area M. Create diverse natural habitats
- N. Build fishing platforms
- O. Construct benches to support aquatic habitat
- P. Create bird observation areas
- Q. Locate historic Hulett ore unloaders at Canal

3. The Harborfront

- Establish continuous water's edge access from Cuyahoga River to Burke Lakefront Airport
- Create public facilities for Clevelanders in a park setting from the river to North Coast Harbor
- Establish convenient linkages between downtown districts and lakefront amenities
- Enhance landscaping and expand park facilities long the lakefront
- Improve waterside access to downtown Cleveland
- Develop indoor and outdoor facilities to attract Clevelanders year round i.e. restaurants, recreation opportunities and gardens

3. The Harborfront

- -Relocate the Steamship William G. Mather Museum and U.S.S. Cod for better conbined programming and maintain as permanent maritime attractions at North Coast Harbor- Develop indoor and outdoor facilities to attract Clevelanders year round i.e. restaurants, recreation opportunities and gardens
- Celebrate the unique presence of aviation on Cleveland's lakefront
- Burke Lakefront Airport between Harborfront Park and Kirtland Park
- Create unique regional recreation assets
- B. Create guiet harbor for recreational use with a
- D. Relocate and expand existing U.S. Coast Guard
- F. Create Flats/Warehouse District greenway link
- G. Explore opportunities for passenger ferries,
- H. Create flexible spaces for everyday enjoyment and waterfront special events
- the airport with multipurpose trails

- Reinforce a green linkage along the south side of

- A. Construct new transient marina with public
- complete circulation path around it
- C. Establish Flats East Bank overlook park
- Station as an integral community asset E. Construct new publicly accessible green roofs
- between the river and North Coast Harbor
- excursion ships and water taxis
- I. Create a linear green space along the south side of
- I. Construct scenic overlooks for airport and waterfront viewing

The Harborfront

- L. Develop enhanced landscaping to buffer interchange between new lakefront boulevard and relocated Innerbelt Curve
- M. Explore interim opportunities to create active or passive recreation uses, including golf, on eastern end of Burke Lakefront Airport
- N. Create family-oriented active recreation

4. Kirtland Park

- Build on the historic assets of Kirtland Park and establish linkages to new lakefront parkland - Establish continuous public access along the
- water's edge and marinas - Improve landscaping and reforest parkland
- Develop programmable common areas for active, passive and special events
- Strengthen neighborhood and park linkages
- A. Expand lakefront land available for public use B. Improve public access and implement landscape and parking standards at existing marinas
- C. Renovate historic Kirtland Park including: playground, amphitheatre, sports fields, trails, landscaping, ODNR and public use of CCC Building. Also, enhance landscaping at adjacent public facilities to expand influence area of . parkland
- D. Renovate Civilian Conservation Corps building at Kirtland Park in conjunction with the ODNR-Division of Water Craft

.4. Kirtland Park

- F. Develop alternative indoor and outdoor recreational uses for unused portions of the Cleveland Public Power Plant
- F. Create new primary park entries with gateway features
- G. Create and enhance pedestrian connections
- between neighborhoods and the lakefront H. Improve shoreline fishing facilities: fishing
- platforms, aquatic habitat, fish benches and aquafilters
- I. Create a bluff top greenway system to connect th neighborhoods
- J. Relocate S. Marginal Road and provide pedestrian trails in it's place
- K. Buffer railroad tracks with landscaping L. Create a new marina at Quay 55 with public
- access and amenities M. Provide continuous public water's edge access
- around Quay 55 development

5. Gordon Park

- Establish continuous public access along beaches, marinas and breakwater
- Improve landscaping and reforest parkland - Develop programmable common areas for active
- passive and special events Strengthen neighborhood and park linkages Create new primary park entries with gateway

ı5. Gordon Park

- A. Redefine boundaries of Gordon Park to include Dike 14 and newly created land areas and water features
- B. Protect & enhance evolving natural areas on Dike 1 C. Create a land bridge over I-90 to connect upland and lakefront portions of Gordon Park
- D. Daylight Doan Brook north of Rockefeller Park to enhance its quality as an aquatic habitat
- . Create new east side swimming beach and beach
- . Develop community recreation aquatic center
- G. Improve water's edge access H. Create and enhance pedestrian connections
- petween neighborhoods and the lakefront . Create a landscape buffer around the First Energy
- . Add new parkland to improve public use and connections
- oublic boat launch, watercraft beach and fishing opportunities .. Create aquafilter to improve water circulation and

N. Provide programmable space and educational

K. Create a fisherman's harbor with the relocated

overall quality M. Create nature center at ODNR facility

opportunities adjacent to Dike 14 nature areas

Connecting Cleveland **= -akefront-Plan**

PARKS & OPEN SPACE AGENDA WATERFRONT DISTRICT PLAN SYSTEMS Cleveland City Planning Commission

601 Lakeside Avenue, Room 501 Cleveland, Ohio 44114 Phone: (216)664-2210 Fax: (216)664-3281 www.planning.city.cleveland.oh.us

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Cleveland, Ohio

DRAFT- SEPTEMBER 2004