



Saturday, January 21 | 10am - 1pm Winnetka Community House 620 Lincoln Avenue



Elder Lane + Centennial Beach Project Workshop / Open House Summary

The Winnetka Park District hosted a Workshop / Open House Saturday, January 21, 2023, to showcase the extensive planning of the <u>Elder Lane +</u> <u>Centennial Beach Project</u>, a part of the <u>2030 Lakefront Master Plan</u>. The event included six information stations - which included a total of 36 design boards for attendees to view and provide feedback, ideas, and opinions. In addition to Park District staff members and commissioners, several professional consultants were present at the different stations to share their expertise, summarize current plans, and answer any questions from attendees. The event was held to continue to engage members of the community, and offer a variety of ways to provide feedback on current planning for Elder

Lane + Centennial Beaches. Feedback was provided by attendees using sticky notes, comment cards and an online link accessed through computers present. Rotating workshops also were held, allowing area residents to have direct dialogue with Park District representatives to ask questions and share their ideas about this project.

Public comments will be accepted through Tuesday, February 7, 2023 and can be provided online at <u>winpark.org/contact-us/</u> by clicking the box for "Elder Lane + Centennial Beach Project".

Sign up for the Elder Lane + Centennial Beach Project updates visit winpark.org/subscribe/ by clicking the box for 'Plans, Projects, Board Updates, Elder Lane + Centennial Project'!







History of the project; background information and timeline.







Lakefront Master Plan Winnetka Waterfront 2030 Plan

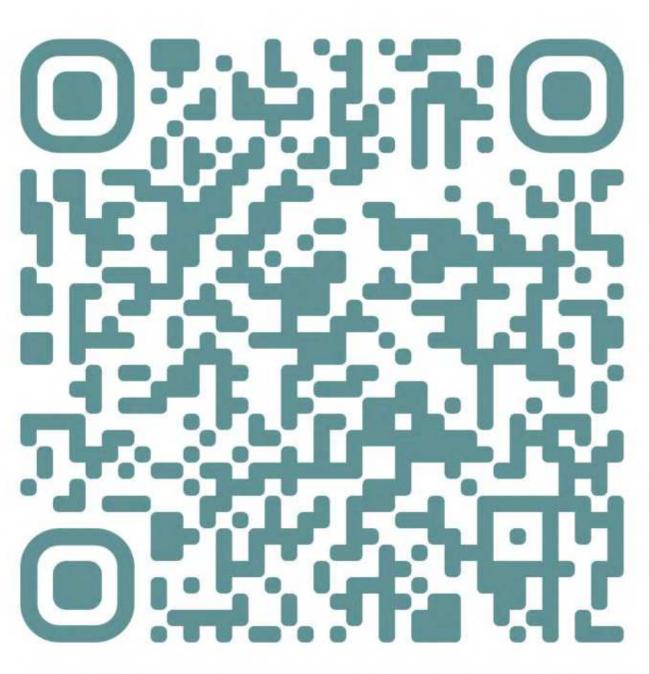


Through the master planning process, a range of ideas, concepts, policies and initiatives were developed and vetted internally with staff, the project advisory committee, and master plan team. Ideas were also vetted externally with the community at numerous public open houses, lakefront tours and focus group sessions. This dialogue was critical to the Project Team's decision making, and will support moving a successful long-term lakefront master plan forward. This input has identified community-supported character and acceptable change to lakefront resources, opened up new opportunities for policy, programming and operational change, and shaped the vision of each of the lakefront parks.









WATERFRONT 2030 MASTER PLAN SCAN TO VIEW



IDNR Coastal Management Plan



COASTAL MANAGEMENT PROGRAM ADDITIONAL PRIORITIES: PUBLIC ACCESS + RECREATION

Illinois' shoreline is increasingly used for recreation. The demand for public access to Lake Michigan and recreational resources has outstripped the supply, and is likely to continue to grow in the future. There will always be a need for additional, and improved, recreational facilities and services.

HEADLAND BEACH SYSTEMS

Headland Beach Systems are a type of shore protection that also provide recreational and aesthetic benefits. These engineered pocket beaches are held by groins or rubble-mound breakwater headlands. These beach systems have the advantage of: 1) creating a contained beach that is not dependent on any influx of sand from littoral transport, and 2) creating a beach that will minimize loss of sand to littoral transport.

COASTAL MANAGEMENT PROGRAM GOALS

The Illinois Coastal Management Program (ICMP) will work to preserve, protect, restore, and where possible, enhance coastal resources in Illinois for this and succeeding generations. The program will also work to improve the quality of decision-making by the state and coastal communities resulting in more effective outcomes.







IDNR COASTAL MANAGEMENT PLAN SCAN TO VIEW



Cook County Dog Park Regulations Requirements

1. No person shall be an Operator of a Dog Park unless such Dog Park is in compliance with this Regulation VIII.

2. A Dog Park must be completely enclosed by a contiguous fence with each entrance designed in such a manner as to secure against accidental opening.

3. There must be prominently displayed at each entrance to a Dog Park a sign that sets forth the Operator's rules for use of the Dog Park by patrons which rules shall not be inconsistent with these regulations.

4. Dogs must be on a Leash when entering into and leaving a Dog Park. They may be taken off a leash while within the Dog Park except as necessary for the safety of the dog or patrons.

5. The Operator must institute a plan (e.g. licensing/permitting and/or use of a key or keycard system) satisfactory to the Administrator for each Dog Park that reasonably ensures that access to the dog park is limited to dogs: a. for whom there is written proof of an examination within the past year for any communicable diseases including an examination of a stool specimen for internal parasites, and current vaccinations for Distemper, Hepatitis, Leptospirosis, Parainfluenza, Parvovirus and Bordetella (kennel cough) unless an exemption to this requirement has been granted by the Administrator upon the written recommendation from the Owner's veterinarian; and

b. who are in compliance with rabies vaccination requirements of the Illinois Animal Control Act (510 ILCS 5); and 25 c. who are currently licensed by the local government where the Dog's Owner lives.

6. The plan required by B (5) above shall be filed in writing with and must be approved by the Administrator prior to the Operator permitting patrons to use a Dog Park after the effective date of these regulations. Once approved by the Administrator, any proposed change in the plan must be approved by the Administrator prior to such change becoming effective.

7. The Operator must institute a system of periodic surveillance to monitor compliance by Dog Park Patrons with the Operator's Dog Park plan and rules. The Operator shall have a policy for those instances in which a patron does not observe the Operator's rules. The Operator shall permit the Administrator to monitor and enforce compliance by Dog Park Patrons with the Operator's Dog Park plan and rules.

8. The Dog Park must have covered leak-proof containers available for storage of waste materials for disposal to control vermin and insects, which containers shall be periodically emptied and maintained in a sanitary condition.

9. Patrons shall comply with the Operator's rules and regulations.

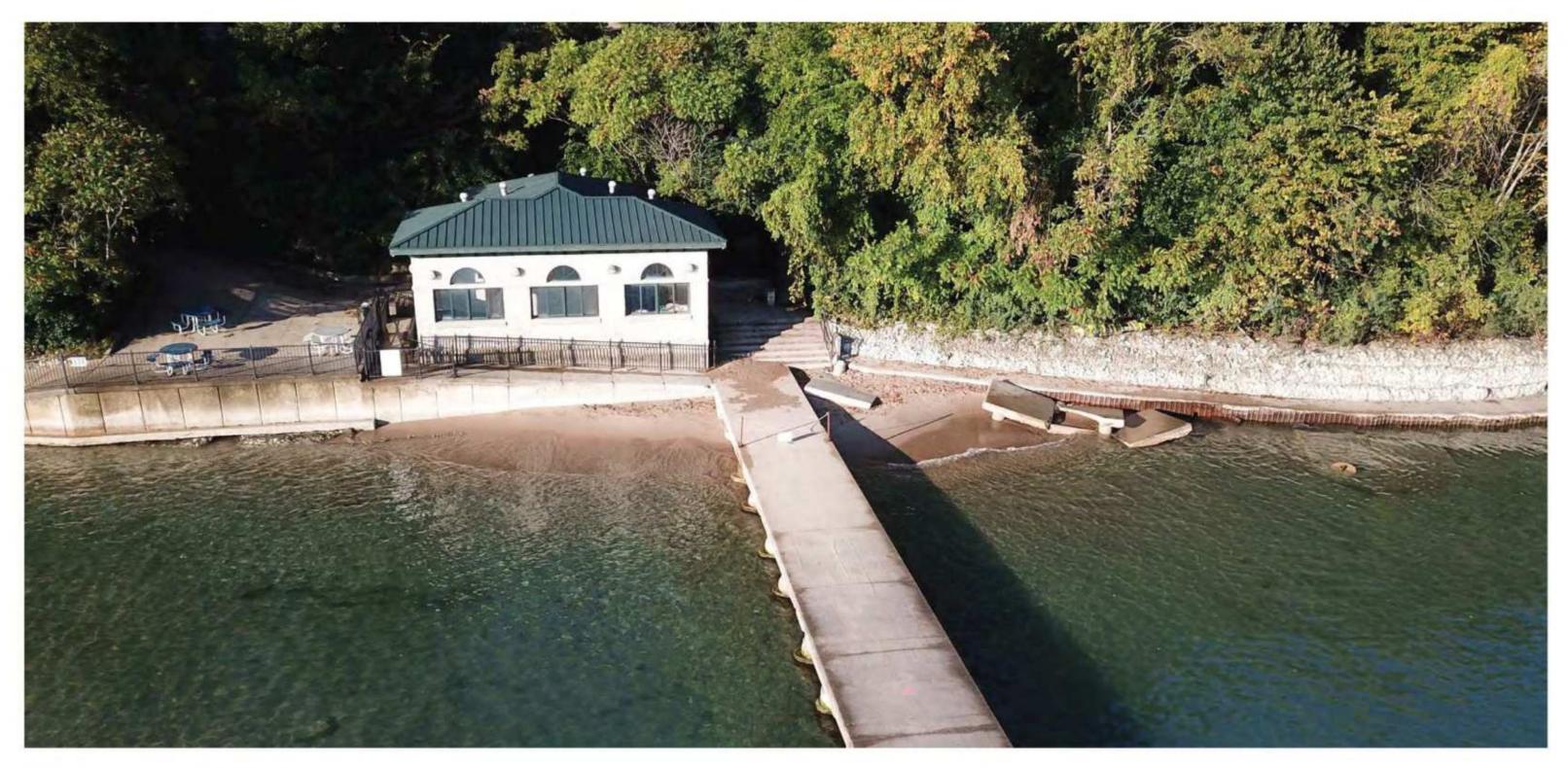
ELDER | CENTENNIAL BEACH FEASIBILITY STUDY







Prior Beach Conditions



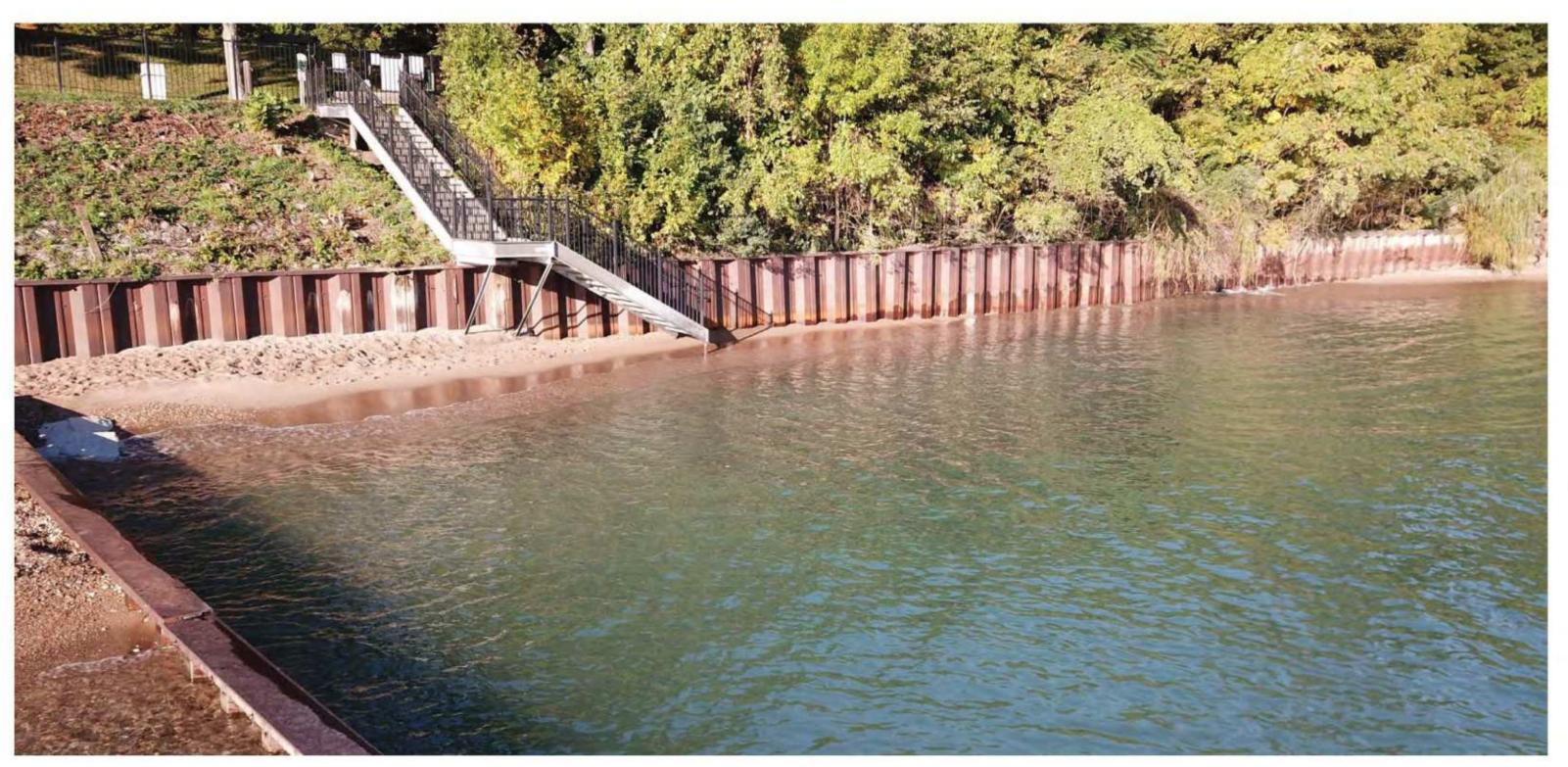
ELDER LANE BEACH SEPTEMBER 2020



ELDER LANE BEACH SEPTEMBER 2020



CENTENNIAL BEACH SEPTEMBER 2020



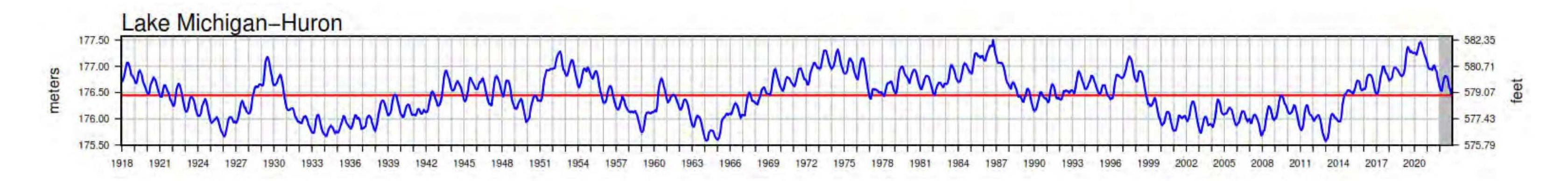
CENTENNIAL BEACH SEPTEMBER 2020

ELDER CENTENNIAL BEACH FEASIBILITY STUDY





Lake Michigan Water Levels



Lake Michigan water level varies both seasonally and over a period of years. In January of 2013, Lake Michigan water dropped to its lowest level in more than 100 years declining to 576.02 (IGLD 1985). By 2020, the Lake Michigan water level rebounded to the exceed the 100-year record high water levels from January through August, reaching a peak of 582.22 in July of 2020. The increase in water level of more than 6 feet in just seven years was unprecedented. Erosion control measures and beach improvements need to be designed to protect against erosion and afford usable public access at varying lake levels.





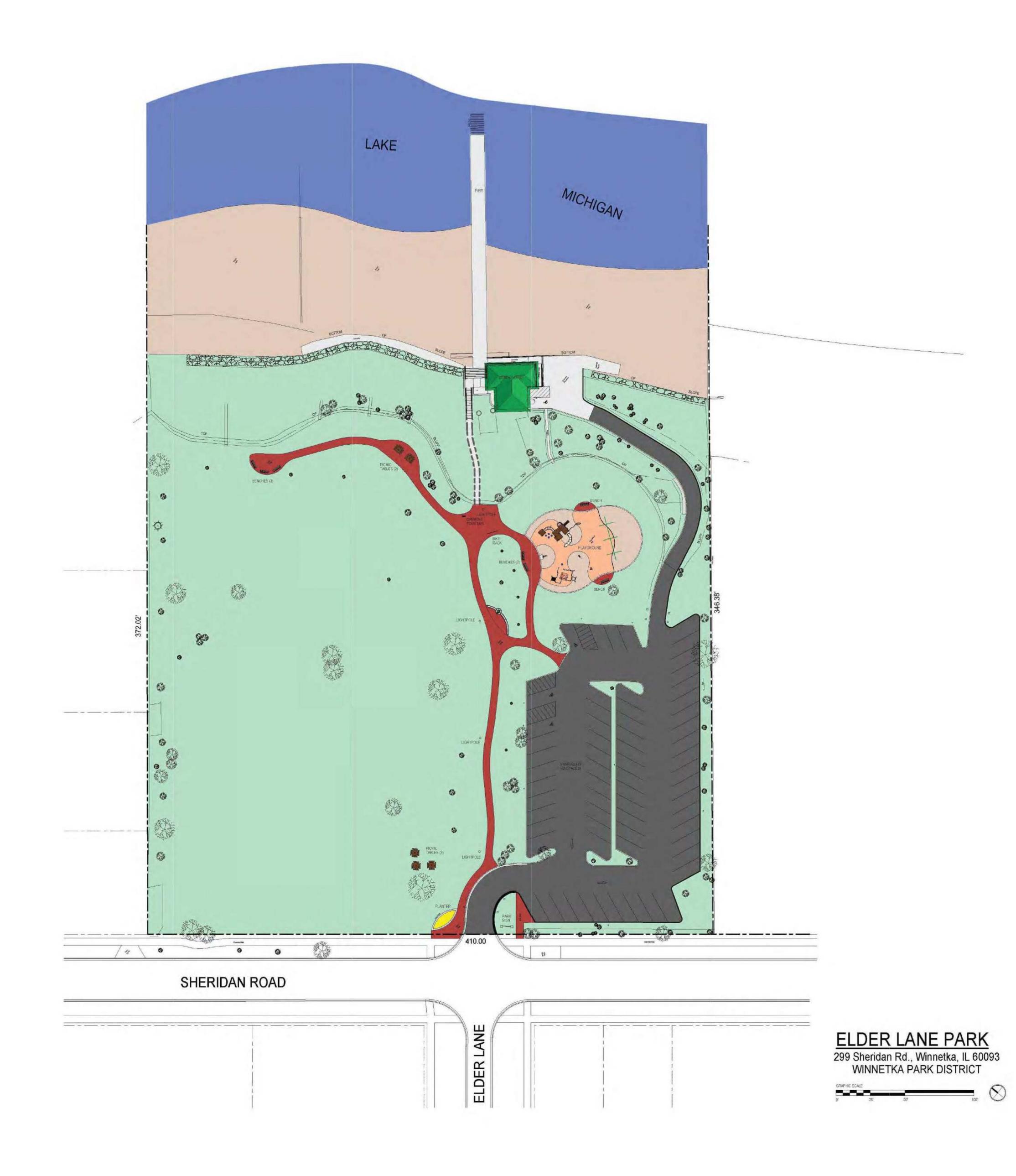
Project History



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Existing Site Plans | Elder Lane Park + Beach



Project History





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Existing Site Plans | Centennial Park + Beach

MICHIGAN LAKE





Winnetka Waterfront 2030 Plan | PHASE 1



- G New sheet-pile groin
- Bluff restoration
- Nature based play area
- restroom building

ELDER CENTENNIAL BEACH FEASIBILITY STUDY



A Rubble-mound breakwater structure B Stormwater management improvements C Secure non-motorized water craft storage D Existing boat house improvements Boardwalk improvements Vehicular circulation improvements and retaining walls Construct a new upper-level



Winnetka Waterfront 2030 Plan | PHASE 2



Bluff restoration and retaining walls Lifeguard stations New sheet-pile groin New beach house 0

ELDER CENTENNIAL BEACH FEASIBILITY STUDY



Rubble-mound breakwater structure Stormwater management improvements Secure non-motorized water craft storage Existing boat house improvements Boardwalk improvements Dune landscape restoration Expand surface parking Nature based play area Construct a new upper-level restroom building Vehicular circulation improvements Renovate single-family home into new beachfront event space



Park Board Motions

Motions As Approved by the Winnetka Park Board at the 2,401st Regular Board Meeting on October 27, 2022

1. NOTICE TO CLOSE LAND SWAP AGREEMENT

A roll call vote was taken on the motion made by Commissioner Seaman and seconded by Commissioner Archambault to "give notice to Orchard 2020 Revocable Trust to close on the Property Exchange Agreement, with closing to take place on or before January 20, 2023."

Ayes: Archambault, Codo, James, Lussen | Nays: Seaman | Abstentions: Rapp, Root | Motion carried

2. AMEND WINNETKA WATERFRONT 2030 LAKEFRONT MASTER PLAN TO INCLUDE A DOG BEACH AT THE SOUTH END OF CENTENNIAL BEACH

A roll call vote was taken on the motion made by Commissioner Lussen and seconded by Commissioner Achambault to amend the Waterfront 2030 Lakefront Master Plan to Include a Dog Beach at the south end of Centennial Beach subject to the following conditions:

- a. Shore frontage allocated to dog beach use shall not be less than 170 ft and not be greater than 270 ft;
- b. The dog beach area must include a secure boundary to prevent dogs from straying beyond the borders of the dog beach while off leash;
- c. The electric gate system be relocated to the beach or boardwalk level to afford public access to the remainder of Centennial Beach; and
- d. Dog beach boundaries shall accommodate public passage along the lakefront.*

Ayes: Archambault, Codo, James, Lussen, Rapp, Root, Seaman | Nays: None | Motion carried as amended*

3. REAFFIRM USE OF HEADLAND BEACH SYSTEM AT ELDER LANE + CENTENNIAL BEACH

Following discussion, a roll call vote was taken on the motion made by Commissioner Codo and seconded by Commissioner Archambault to reaffirm the use of a headland beach system at Elder Lane and Centennial Beaches including rubble mound breakwater structures to create additional recreational area and to minimize loss of sand due to littoral transport.

Ayes: Archambault, Codo, James, Lussen, Rapp, Seaman | Nays: None | Abstentions: Root | Motion carried

4. ADJUST DESIGN OF ELDER LANE PLAN 2A

A roll call vote was taken on the motion* made by Commissioner James and seconded by Commissioner Archambault to resubmit all permits necessary to complete renovation of Elder Lane Park and Beach in keeping with Elder Plan 2A, and to proceed with the plan as considered October 13, 2022, subject to the following provisions:

- Winnetka;

Following discussion, items "b" and "d" of the motion were amended as follows: "b" "Plan to include replacement and re-routing of storm sewer from Sheridan Road to the new proposed discharge point within the outer edge of the rubble mound breakwater as previously designed and depicted on prior plans, subject to finalization of plans as guided by permit review comments from the several regulatory authorities and peer review from a licensed coastal engineer, and as approved by the Village of Winnetka," and "d" "Remove the proposed viewing area on top of stone groin at Elder Lane Beach to minimize the height of the rubble mound breakwall."

Ayes: Archambault, Codo, James, Lussen, Seaman | Nays: Rapp, Root | Motion carried as amended*

5. INCORPORATE PEDESTRIAN ACCESS DOWN TO CENTENNIAL BEACH (ADA ACCESSIBLE PATH)

Following discussion, a roll call vote was taken on the motion made by Commissioner Lussen and seconded by Commissioner Archambault to incorporate a pedestrian access path that is compliant with ADA standards to Centennial beachfront as previously designed with continuously accessible path from existing Centennial parking lot to the boardwalk at elevation 590 ft or below. Commissioner Root suggested a waterfront advisory committee be formed to work with staff and consultants.

Ayes: Archambault, Codo, James, Lussen, Rapp, Root, Seaman | Nays: None | Motion carried

ELDER | CENTENNIAL BEACH FEASIBILITY STUDY



a. Plan to include vehicular access path as previously designed and depicted on prior plans, allowing construction and maintenance access to Elder Lane Beach from the existing Elder Lane parking lot; b. Plan to include replacement and re-routing of storm sewer from Sheridan Road to the new proposed discharge point within the outer edge of the rubble mound breakwater as previously designed and depicted on prior plans, subject to finalization of plans as guided by permit review comments from the several regulatory authorities and peer review from a licensed coastal engineer, and as approved by the Village of

c. Adjust the height of proposed new stone breakwall at the north end of Elder to maximize panoramic views of the lake while ensuring adequate shoreline protection, subject to peer review by licensed coastal engineer; d. Remove the proposed viewing area on top of stone groin at Elder Lane Beach to minimize the height of the rubble mound breakwall and propose inclusion of a pedestrian viewing area to the top of a future rubble mound breakwall separating the dog beach from the public swimming beach at Centennial in a manner that extends the ADA accessible path to the top of the future rubble mound breakwall; and e. Amend Elder Plan 2A to remove proposed stone breakwater improvements abutting the existing steel groin

adjacent to 261 Sheridan until final disposition of the Property Exchange Agreement is determined.



Park Board Motions

Motions As Approved by the Winnetka Park Board at the 2,401st Regular Board Meeting on October 27, 2022

6. HOLD A SPECIAL BOARD MEETING JANUARY 21, 2023 FOR CENTENNIAL **DESIGN REVIEW**

Following discussion, a roll call vote was taken on the motion made by Commissioner James and seconded by Commissioner Archambault to hold a special board meeting for Centennial design review meeting beginning at 10 am, Saturday, January 21, 2023. Commissioner Seaman and Commissioner Lussen noted they would likely not be able to attend. Commissioner James stated the intent of the meeting would be to invite dialogue.

Ayes: Archambault, Codo, James, Lussen, Rapp, Root, Seaman | Nays: None | Motion carried

7. REPLACEMENT OF COMMISSIONER COLLEN ROOT ON THE PROPERTY **EXCHANGE AGREEMENT NEGOTIATION TEAM**

No action was taken on the motion made by Commissioner Root and seconded by Commissioner Archambault to replace Commissioner Collen Root with Commissioner Christina Codo, and alternate Commissioner Mickey Archambault for the property exchange agreement negotiation team. Commissioner Seaman suggested Commissioner Archambault be removed from the motion. Commissioner Seaman felt it was not necessary to identify an alternate. Commissioner Root stated she had requested her removal from the team due to her opinion the Property Exchange Agreement has lapsed. She opined that the actions taken at this meeting show the Park District's willing to do whatever is needed to close this agreement. Commissioner Root stated it feels as if the Board has disregarded the law suit submitted, and expressed concern the Board is not operating with best practices as originally promised to the public.

Following discussion, a roll call was taken on the new motion made by Commissioner James to replace Commissioner Collen Root with Commissioner Christina Codo, with approval to recognize Commissioner David Seaman as the alternate for the Property Exchange Agreement negotiating team.

Ayes: Archambault, Codo, James, Lussen, Rapp, Root, Seaman | Nays: None | Motion carried

8. AUTHORIZATION TO SECURE DESIGN PROPOSALS FOR ELDER LANE + **CENTENNIAL BEACH DESIGN TEAM**

No action was taken on the motion made by Commissioner Archambault and seconded by Commissioner Lussen to authorize Director of Parks and Maintenance Costa Kutulas to secure design proposals for Elder Lane + Centennial from The Lakota Group, Shabica & Associates, and a third party coastal engineer for consideration and vote on December 1, 2022. Commissioner Root requested the motion include a request for proposals to identify a third party coastal engineer. Commissioner James suggested there be a request for qualifications rather than proposals. Attorney Steve Adams noted it would be necessary to receive proposals in accordance with the Local Government Professional Services Selection Act. Commissioner Rapp questioned if there would be a need to receive proposals from any other vendors, and requested proposals include a cost breakdown for any subcontractors. Director Kutulas explained the proposal from The Lakota Group would be all inclusive of the full scope of work from start to finish.

Following discussion, a roll call vote was taken on the new motion made by Commissioner Root and seconded by Commissioner James to authorize Director of Parks and Maintenance Costa Kutulas to secure design proposals for Elder Lane + Centennial from The Lakota Group and Shabica & Associates, and to move forward with a request for proposals for a third party coastal engineer for consideration and vote.

Ayes: Archambault, Codo, James, Lussen, Rapp, Root, Seaman | Nays: None | Motion carried

9. PEDESTRIAN ACCESS TO AND FROM WINNETKA PARK DISTRICT PROPERTY

A roll call vote was taken on the motion made by Commissioner Root and seconded by Commissioner Archambault to approve that the design parameters for the restoration and improvement of Centennial and Elder Lane Beaches include pedestrian access to and from Park District property to traverse the beachfront.

Ayes: Archambault, Codo, James, Lussen, Rapp, Root, Seaman | Nays: None | Motion carried

ELDER | CENTENNIAL BEACH FEASIBILITY STUDY







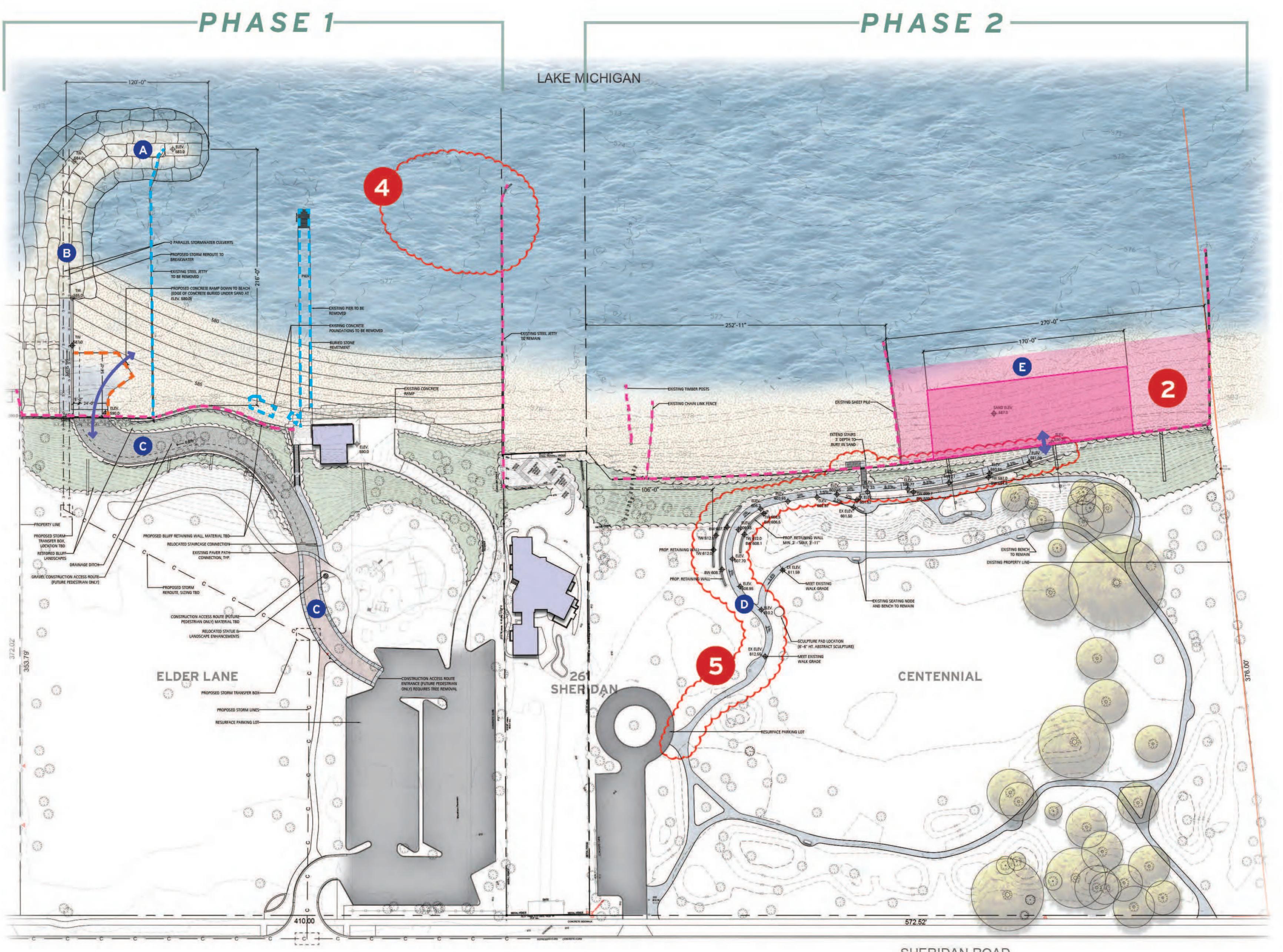


Current design plans to date.





Elder Lane + Centennial | Overall Plan -



SHERIDAN ROAD

ELDER CENTENNIAL BEACH FEASIBILITY STUDY



LEGEND

	PROPOSED BLUFF RESTORATION
	DOG BEACH
\leftrightarrow	ACCESS TO BEACH
	SHEET PILE (PROPOSED)
	SHEET PILE/STRUCTURE (EXISTING)
	SHEET PILE/STRUCTURE TO BE REMOVED
A	STONE BREAKWATER SYSTEM SHORELINE PROTECTION
в	PROPOSED STORMWATER REROUTE
C	CONSTRUCTION ACCESS ROUTE (FUTURE PREDESTRIAN ONLY)
D	ACCESSIBLE PEDESTRIAN PATH TO BEACH
E	PROPOSED CENTENNIAL DOG BEACH

10/27/22 WPD BOARD MOTIONS



MOTION #2 AMEND WINNETKA WATERFRONT **2030 LAKEFRONT MASTER PLAN** TO INCLUDE A DOG BEACH AT THE SOUTH END OF CENTENNIAL BEACH



MOTION #4 ADJUST DESIGN OF ELDER PLAN 2A Amend Elder Plan 2A to remove proposed stone breakwater improvements abutting the existing steel groin adjacent to 261 Sheridan until final disposition of the Property Exchange Agreement is determined.



MOTION #5 INCORPORATE PEDESTRIAN ACCESS DOWN TO CENTENNIAL BEACH (ADA ACCESSIBLE PATH)

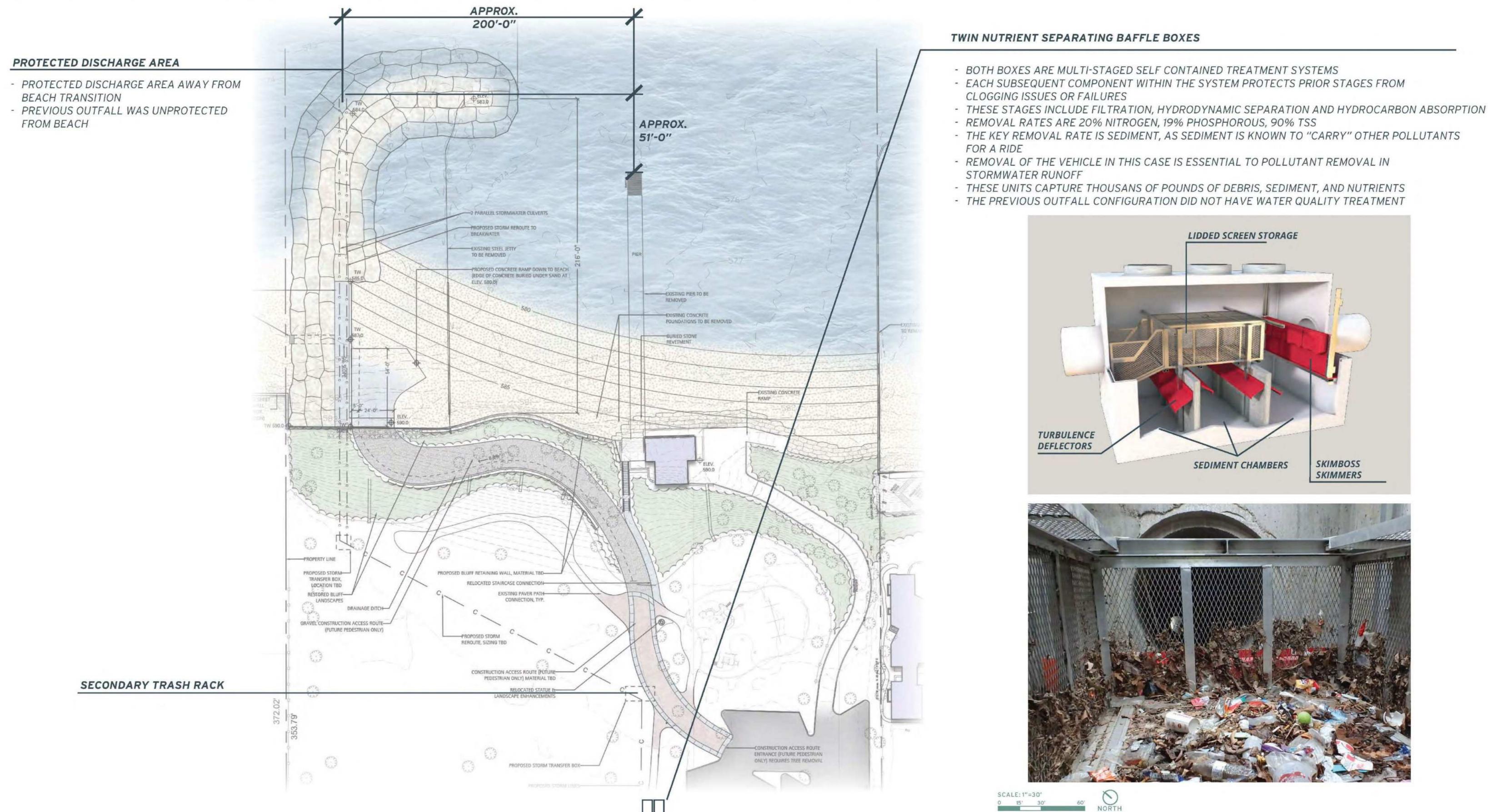






Current Beach Plans

Elder Lane Park | Storm Sewer Realignment -

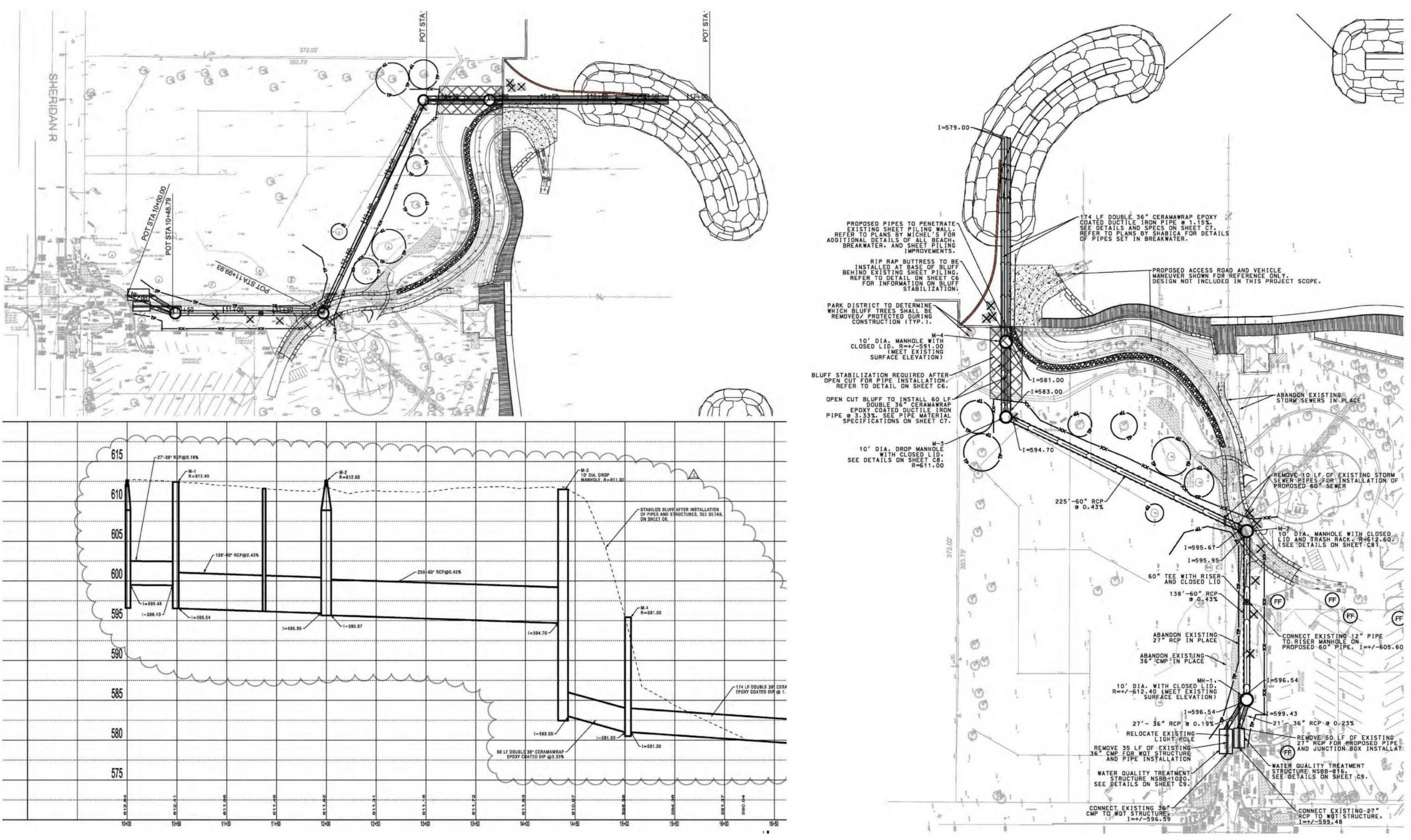


ELDER CENTENNIAL BEACH FEASIBILITY STUDY



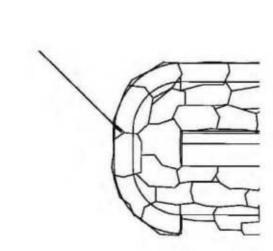
Elder Lane Park | Storm Sewer Realignment -

Please note: plans shown were submitted April 19, 2022 for the MWRD Storm Sewer Realignment and staff was instructed to withdraw the plans during the Special Board Meeting June 9, 2022



ELDER CENTENNIAL BEACH FEASIBILITY STUDY







Village of Winnetka MEMORANDUM SCAN TO VIEW



Elder Lane Park | Stormwater Discharge Existing vs. Proposed

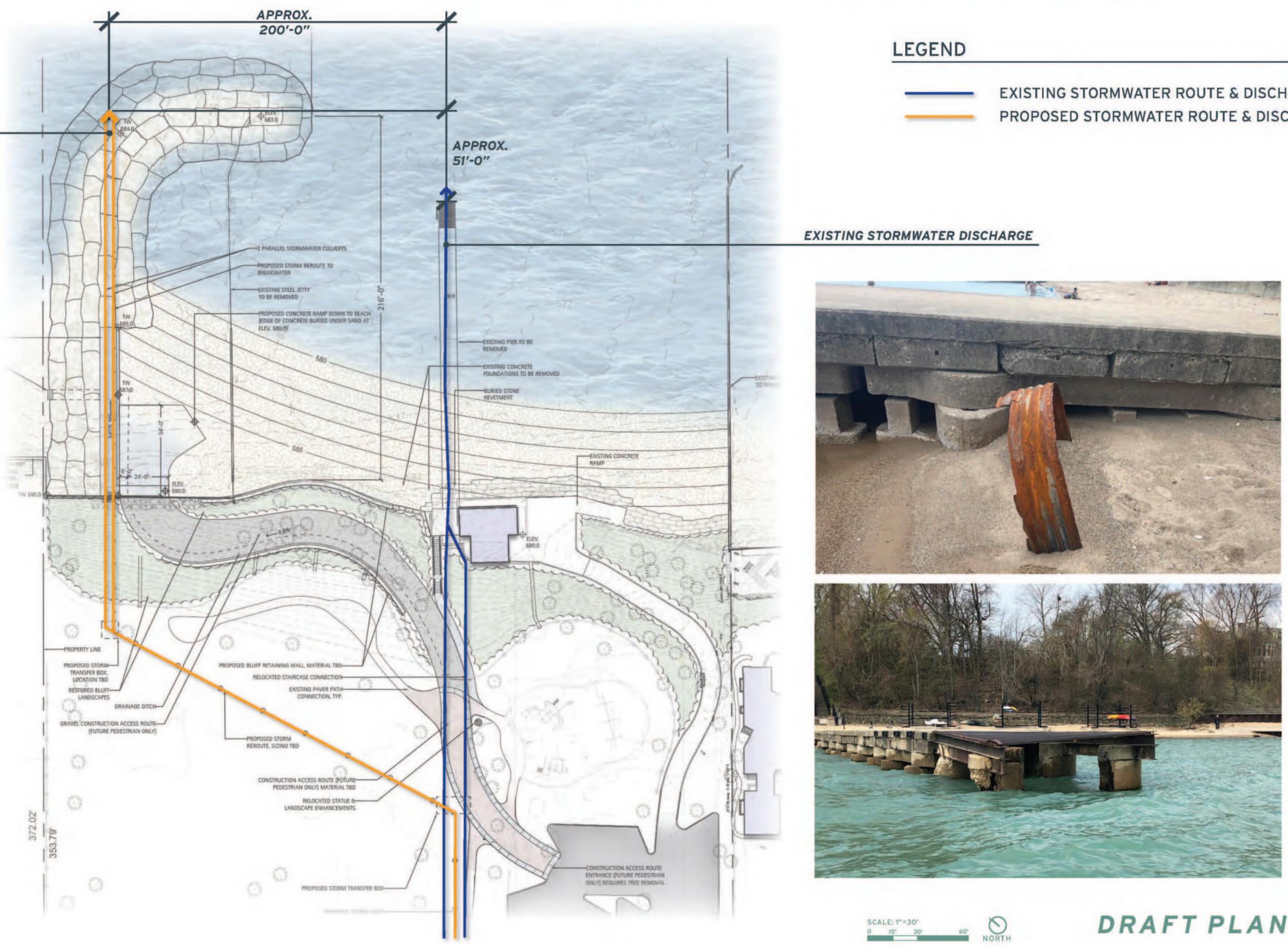
PROPOSED STORMWATER DISCHARGE

- APPROX. 51' FURTHER EAST INTO THE LAKE THAN THE EXISTING OUTFALL

- APPROX. 200' FURTHER NORTH THAN THE EXISTING OUTFALL

- OUTSIDE THE EDGE OF THE PROPOSED BREAKWATER STRUCTURE AND SEPARATED APPROX. 200' FROM THE PROPOSED SWIMMING BEACH BY THE BREAKWATER STRUCTURE

- APPROX. 2-3' COVER OF ARMOR STONE OVER STORMWATER OUTFALL PIPE. FINAL DESIGN TO BE DETERMINED BY FINAL COASTAL AND STORMWATER ENGINEERING





EXISTING STORMWATER ROUTE & DISCHARGE PROPOSED STORMWATER ROUTE & DISCHARGE

DRAFT PLAN 10/27/22







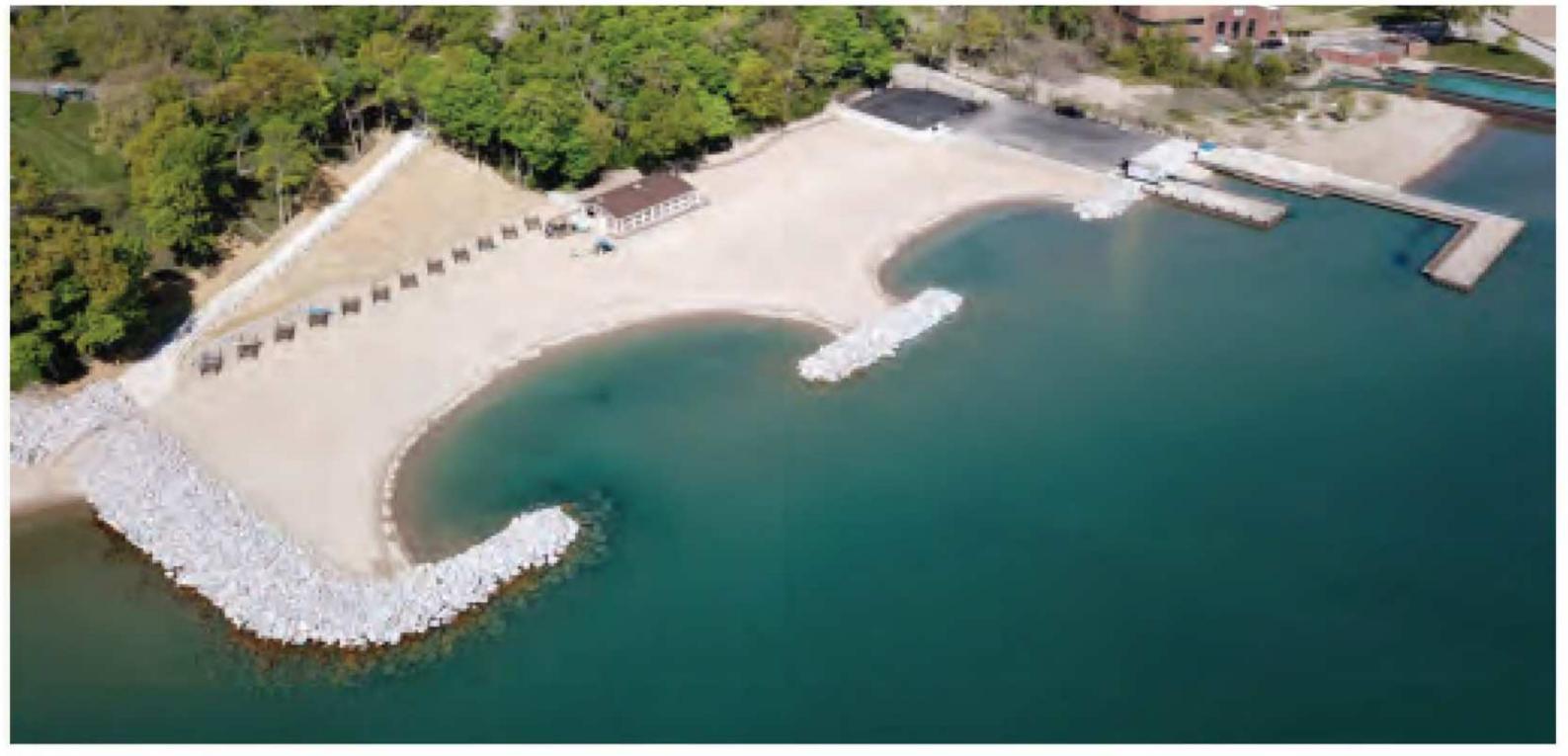
Design examples for headland beach systems, breakwater systems, design materials, elements + amenities, and existing / proposed heigh comparisons.



STATION 3 ·····



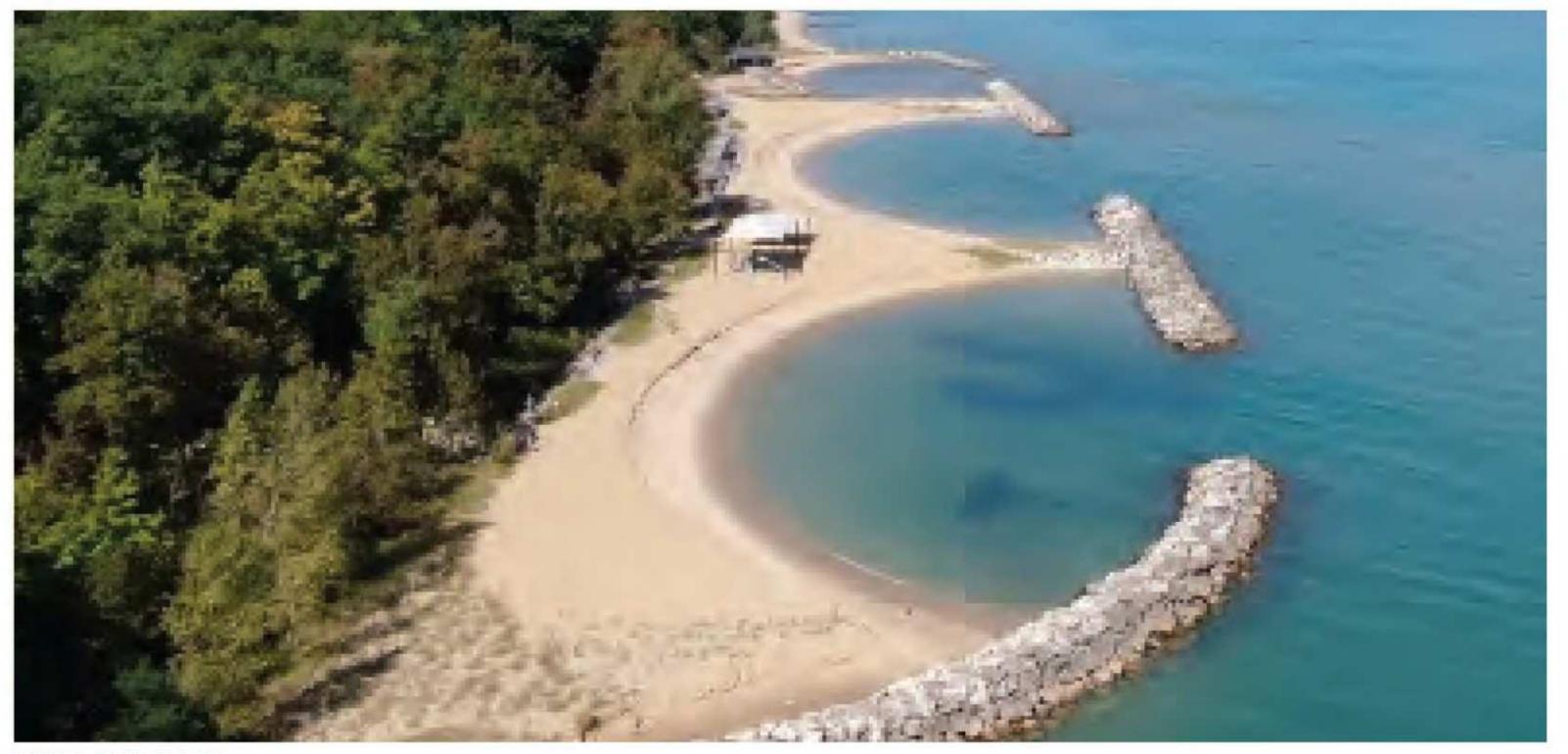
Headland Beach Systems



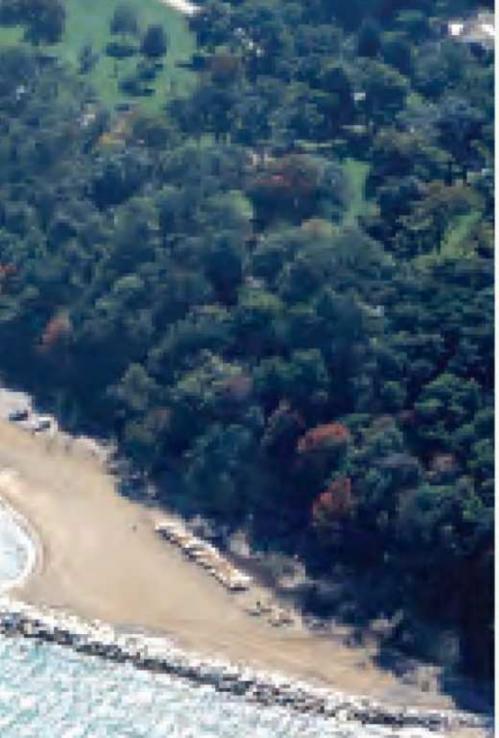
WINNETKA LLOYD BEACH

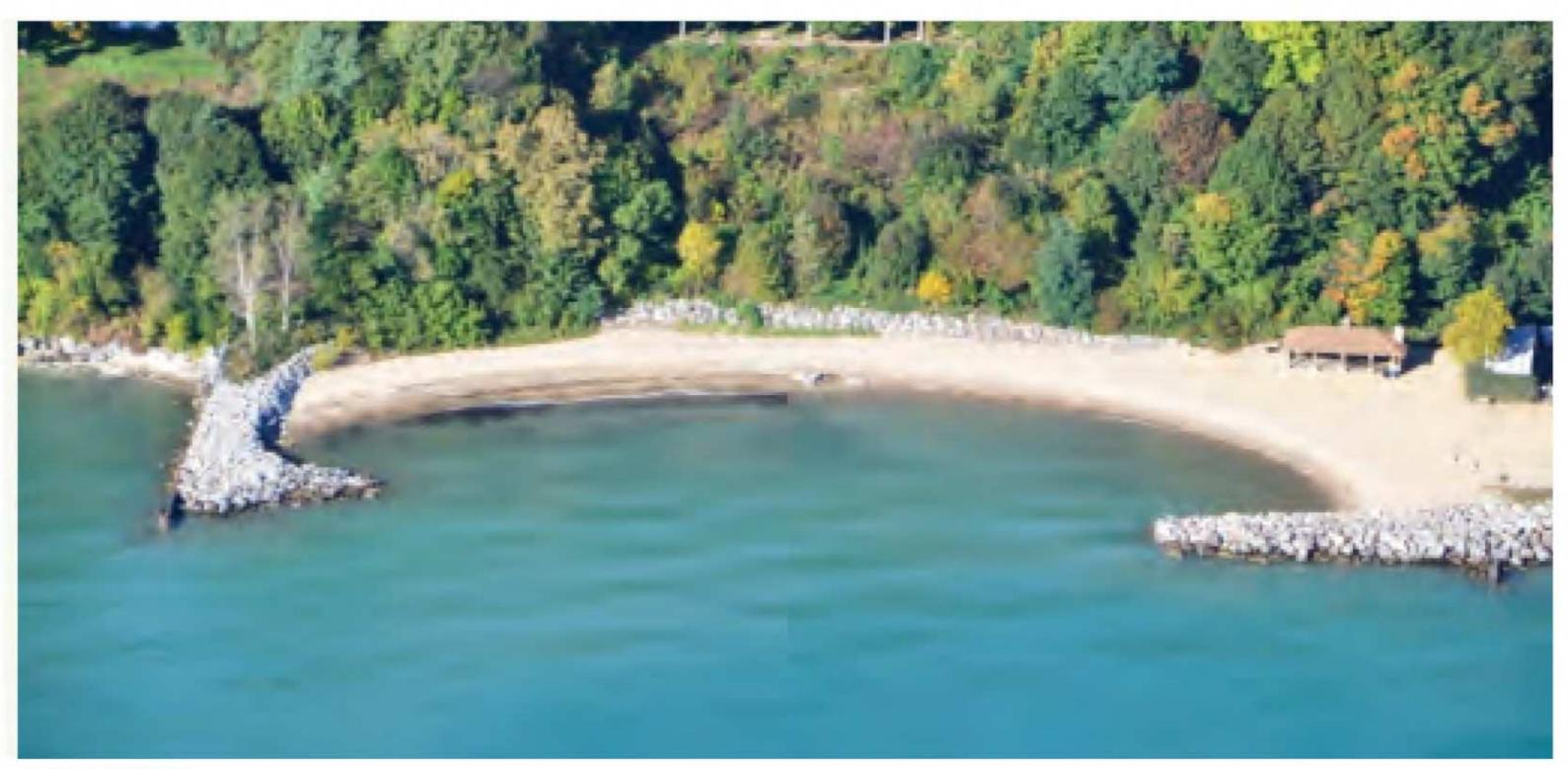
LAKE FOREST FOREST PARK BEACH

TYPE OF SHORE PROTECTION THAT ALSO PROVIDE RECREATIONAL AND AESTHETIC BENEFITS THESE ENGINEERED POCKET BEACHES ARE HELD BY GROINS OR RUBBLE-MOUND BREAKWATER HEADLANDS



HIGHLAND PARK ROSEWOOD BEACH





LAKE BLUFF SUNRISE PARK BEACH









Breakwater Systems | Material + Character Imagery



LIMESTONE \$ LOW COST



STEEL SEAWALL









INTEGRATED STONE STEPS STONE STEPS USED AT LLOYD BEACH

BEACH SAND SAND USED AT LLOYD BEACH

ELDER CENTENNIAL BEACH FEASIBILITY STUDY







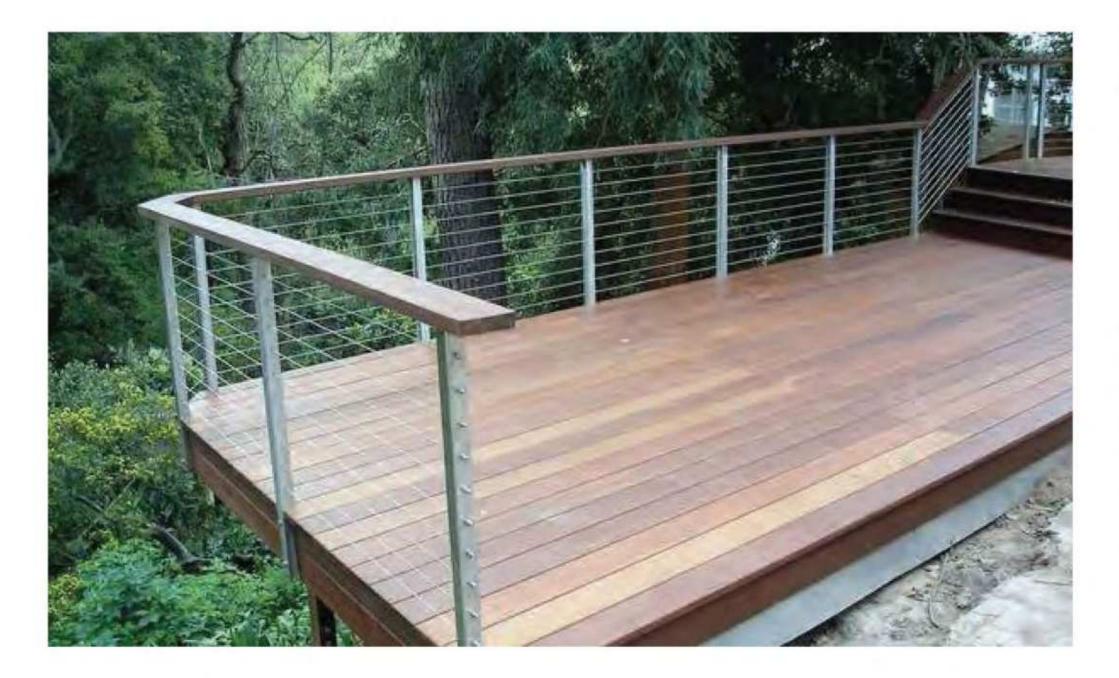
\$\$ MEDIUM COST; STONES USED AT LLOYD BEACH



Design Elements + Amenities | Character Imagery -



IPE BOARDWALK DURABLE NATURAL DECKING, FADES TO SILVER GRAY MATERIAL VERNACULAR USED THROUGHOUGH WINNETKA BEACHES



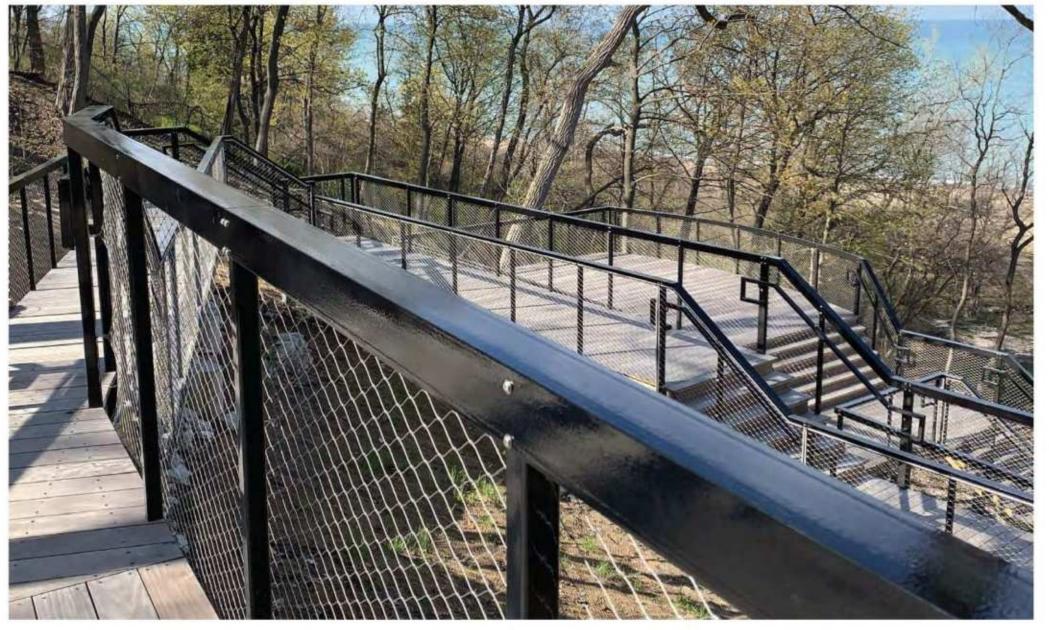
GUARDRAILS & FENCING METAL POST, WOOD HANDRAIL, CABLES



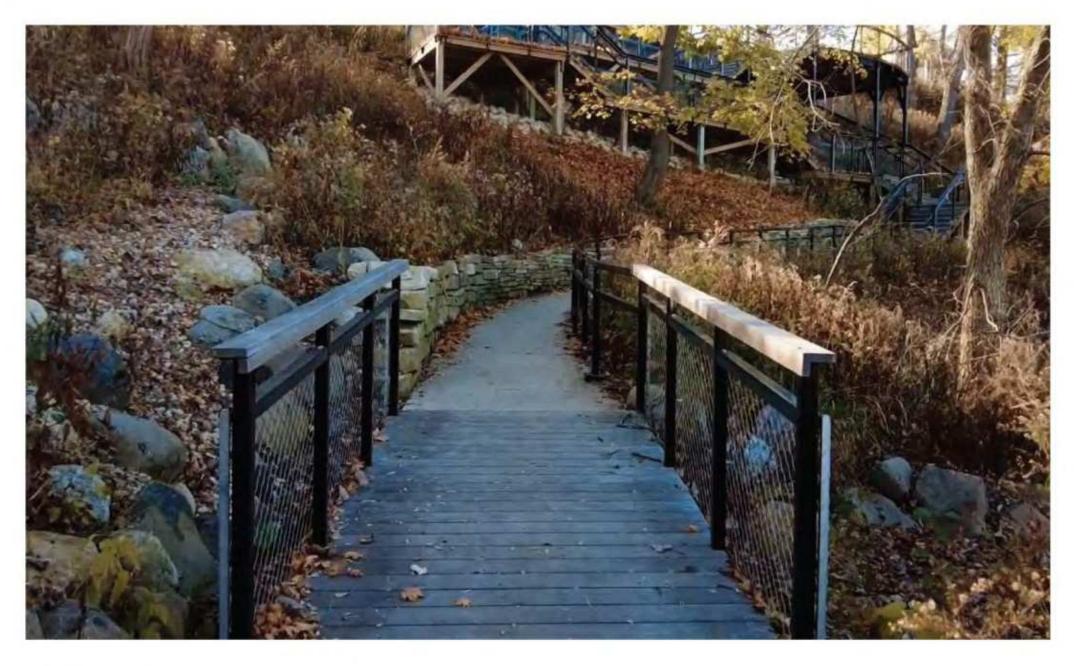
SITE FURNITURE STANDARD PARK DISTRICT BENCHES



SITE AMENITIES STANDARD PARK DISTRICT LITTER RECEPTACLES



GUARDRAILS & FENCING METAL POST, XTEND MESH



GUARDRAILS & FENCING METAL POST, WOOD HANDRAIL, XTEND MESH

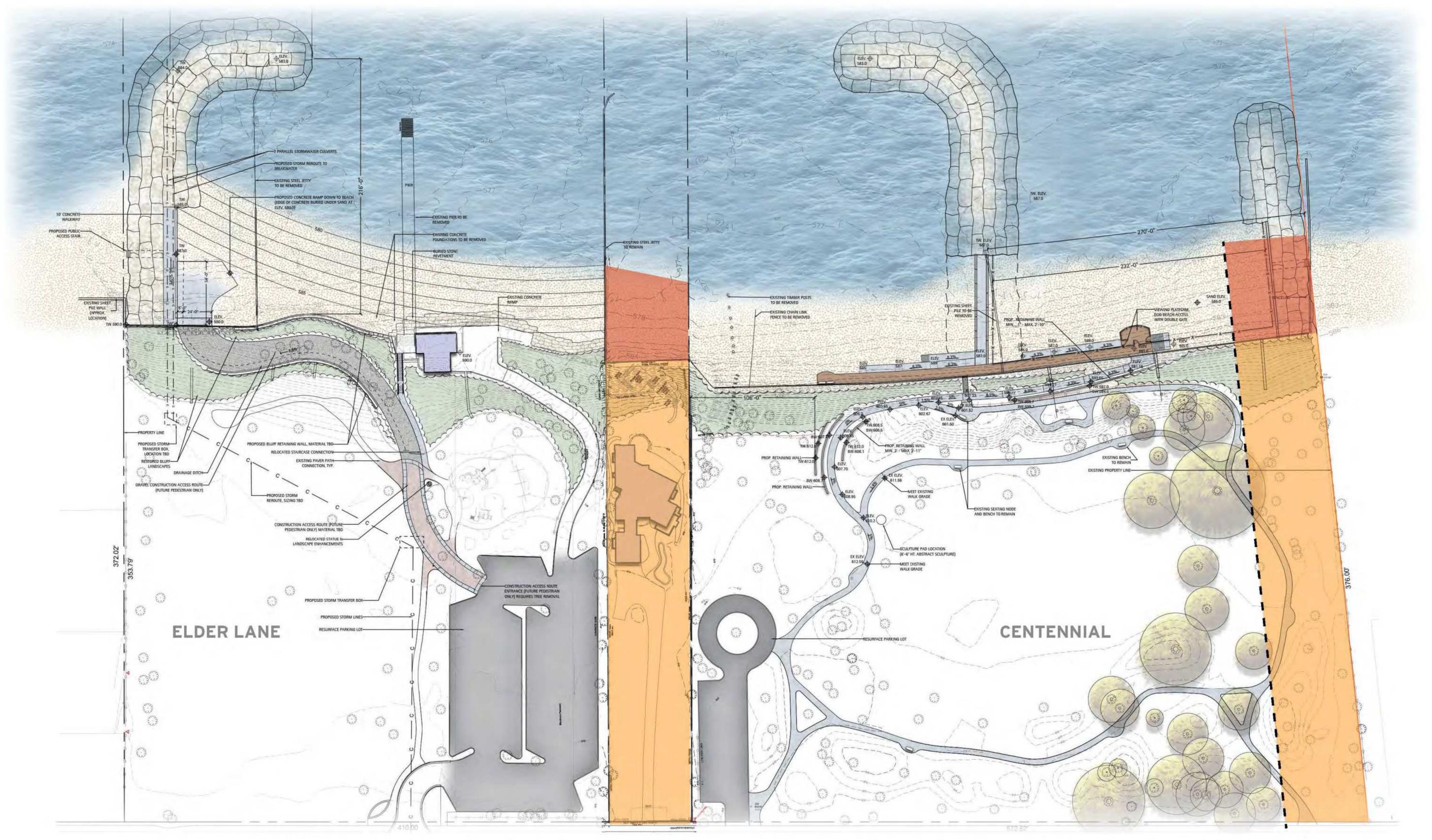
ELDER CENTENNIAL BEACH FEASIBILITY STUDY







Illustration of Combined Elder / Centennial | Revised Plan -



ELDER CENTENNIAL BEACH FEASIBILITY STUDY

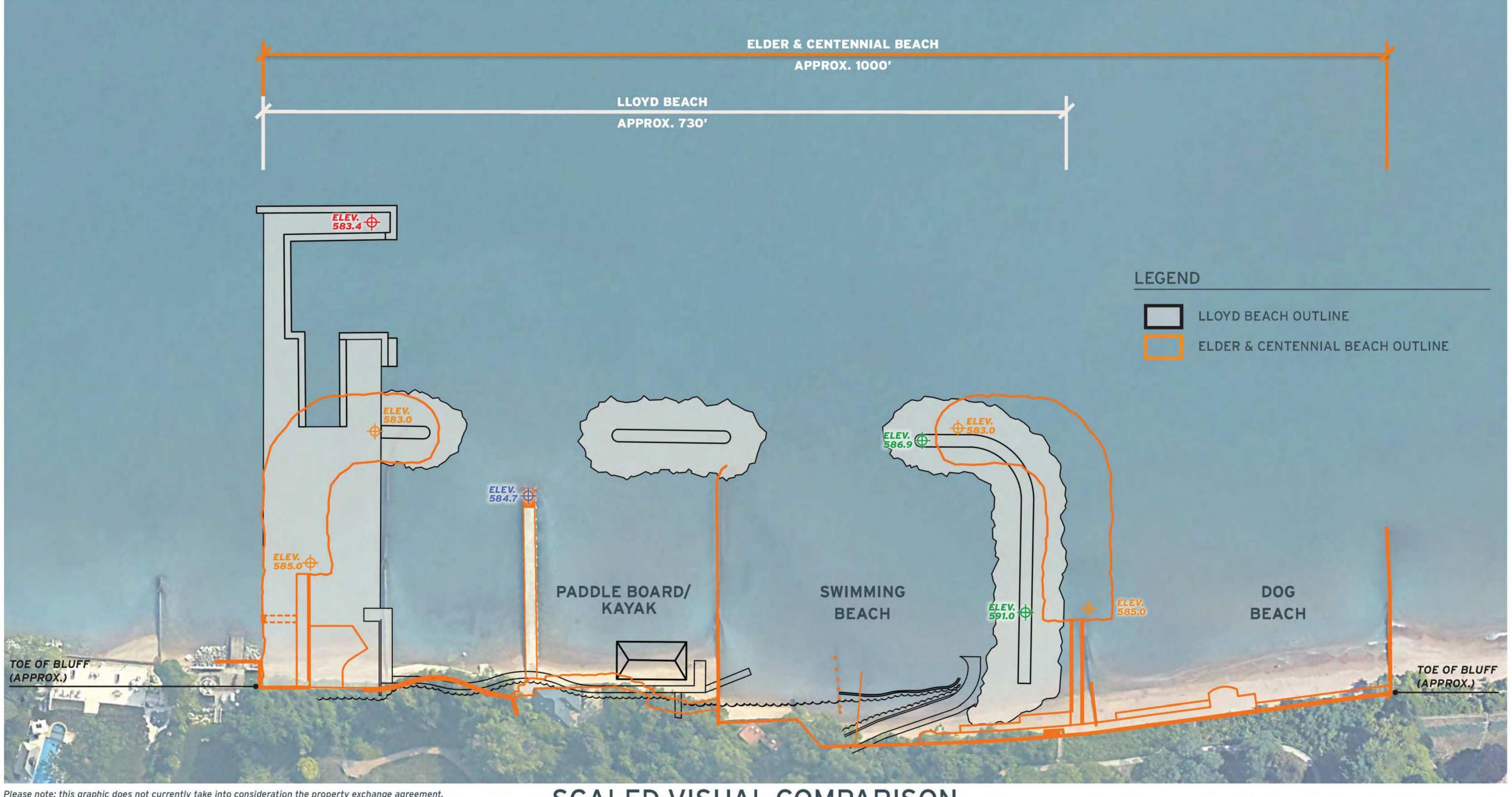


SCALE: 1"=40' 20' 40' 80' NORTH DRAFT PLAN 1/21/23





Boat Ramp & Breakwater Systems | Lloyd Beach vs. Elder & Centennial



Please note: this graphic does not currently take into consideration the property exchange agreement.

SCALED VISUAL COMPARISON



SCALE: 1"=40' 0 20' 40'

0

80'

DRAFT PLAN 1/21/2023







Aerial of Existing Improvements



ELDER LANE + CENTENNIAL BEACH JANUARY 2023

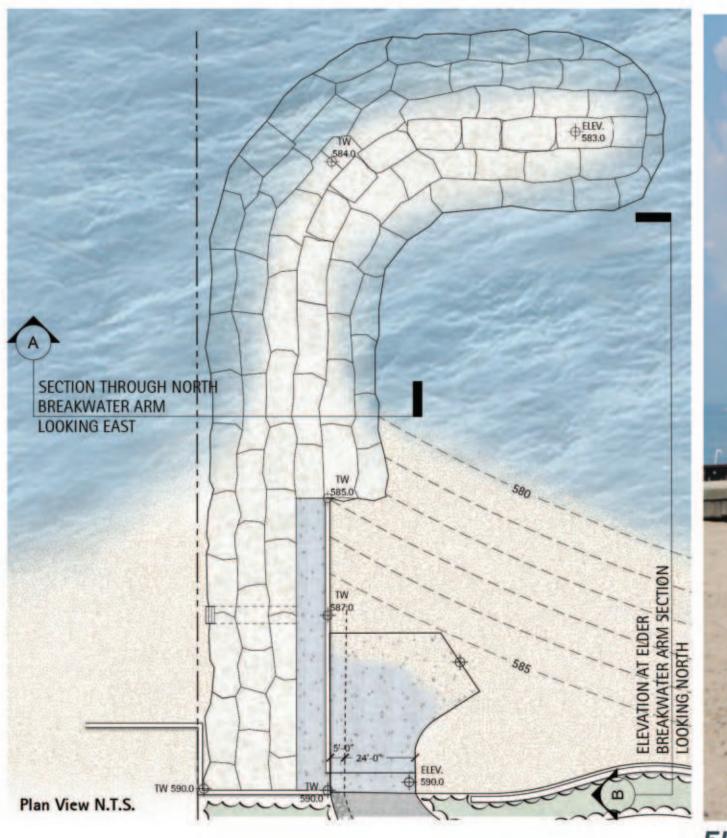
ELDER CENTENNIAL BEACH FEASIBILITY STUDY

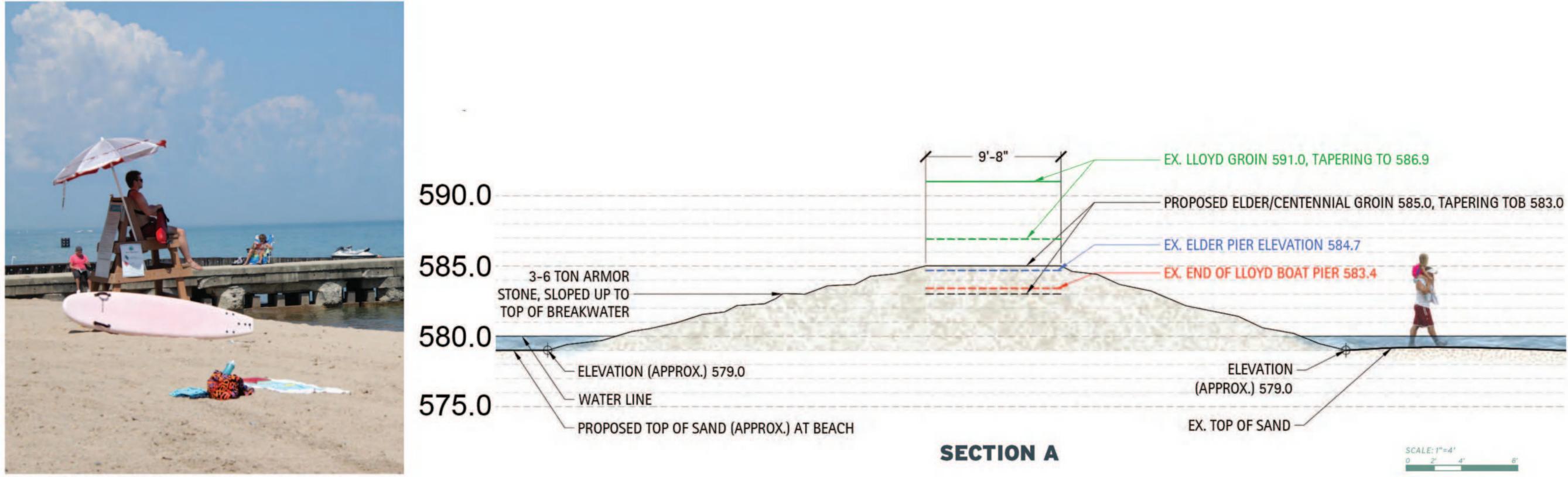


LLOYD BEACH JANUARY 2023

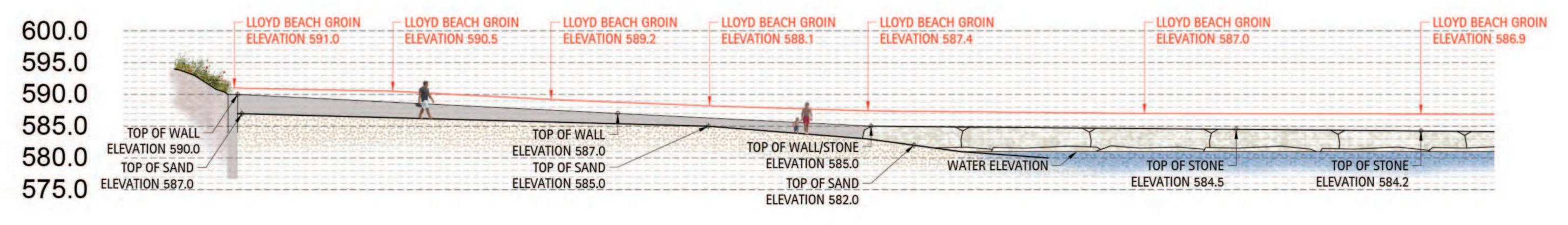


Breakwater Systems | Proposed + Existing Height Comparisons





ELDER LANE BEACH AUGUST 2015



ELEVATION B













How the project will provide accessibility for users of all abilities through pedestrian access path and accesibility concept options.







Centennial Park | PARK Pedestrian Access Path

Please note: this graphic does not currently take into consideration the property exchange agreement.



DRAFT PLAN 10/27/2022

ELDER | CENTENNIAL BEACH FEASIBILITY STUDY





STATION 4



ELDER | CENTENNIAL BEACH FEASIBILITY STUDY



Centennial Park | Design Options



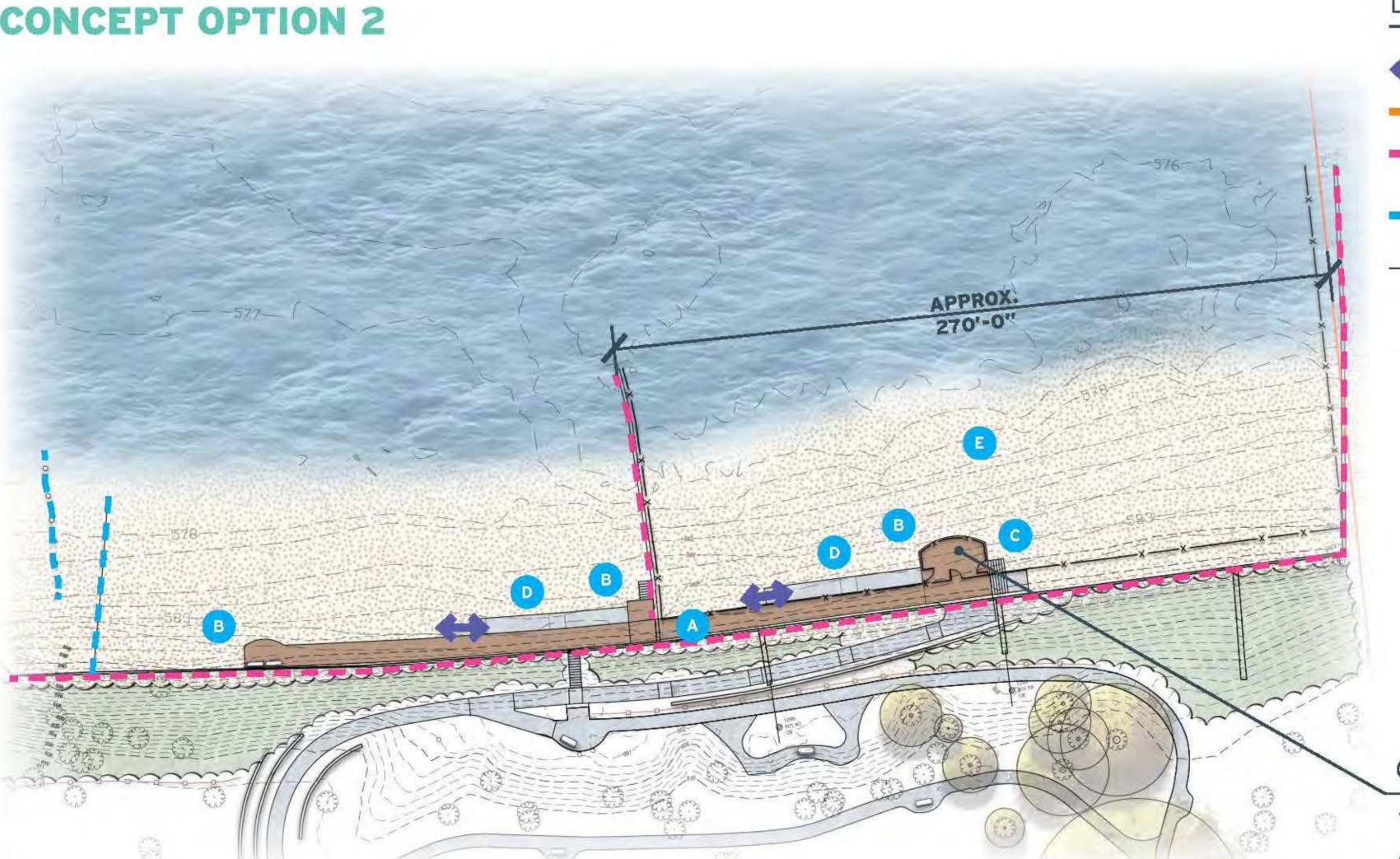
SCALE: 1"=30

Please note: this graphic does not currently take into consideration the property exchange agreement.

CONCEPT OPTION 1



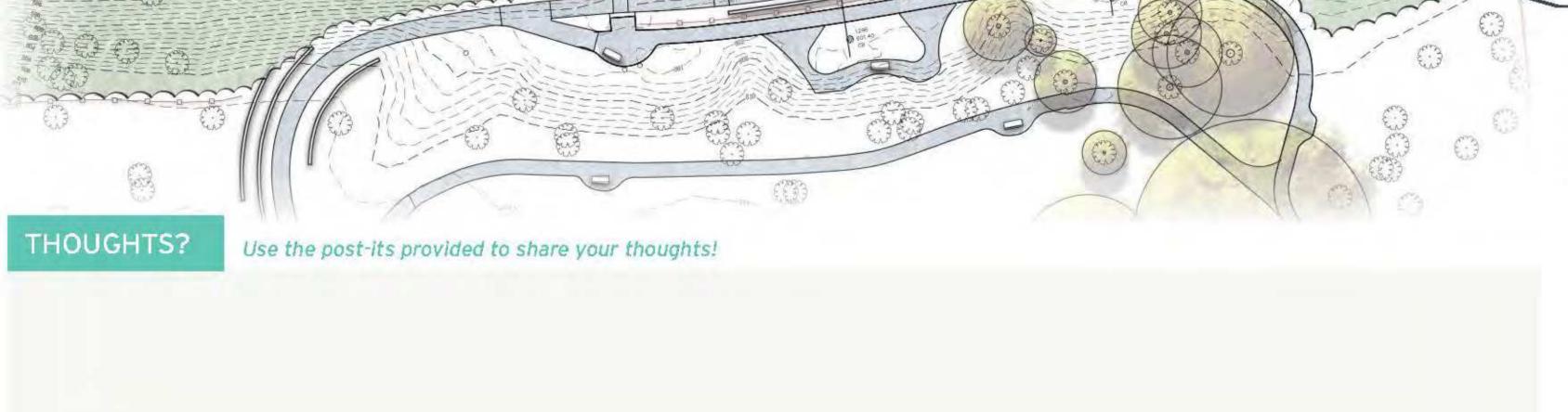




LEGEND



CONCEPT OPTION 2



OPTION 1 DESIGN FEATURES

- DOG BEACH SECURE ENTRANCE WITH 4' MIN. HEIGHT GATED ENCLOSURE

OF WALK TO ENCLOSE DOG BEACH

- FENCING PROVIDED ON EAST (LAKE) SIDE

- ADA ACCESSIBLE

(8-10') VIEWING PLATFORM В DOG BEACH ENTRANCE ADA RAMP DOG BEACH E

OPTION 2 DESIGN FEATURES

- ADA ACCESSIBLE

- DOG BEACH SECURE ENTRANCE AT VIEWING PLATFORM WITH 4' MIN. HEIGHT GATED ENCLOSURE

- ADA RAMP AND ACCESS STAIRS DOWN TO DOG BEACH LEVEL

- FENCING PROVIDED ON EAST (LAKE) SIDE OF BOARDWALK TO ENCLOSE DOG BEACH

- ELEVATED BOARDWALK HEADING NORTH AND SOUTH ALONG LAKEFRONT

THOUGHTS?

Use the post-its provided to share your thoughts!

STATION 4

ARPROX.

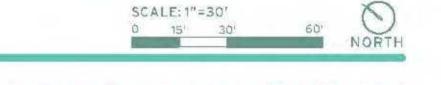
220'-0"



ELDER | CENTENNIAL BEACH FEASIBILITY STUDY



Centennial Park | Design Options Cont.

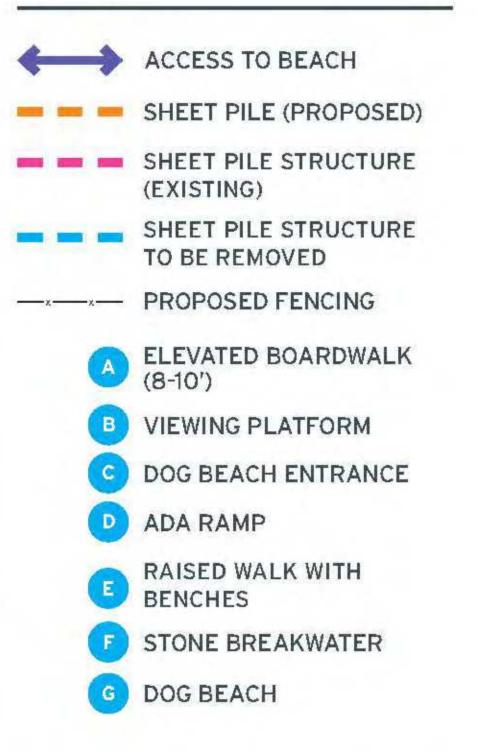


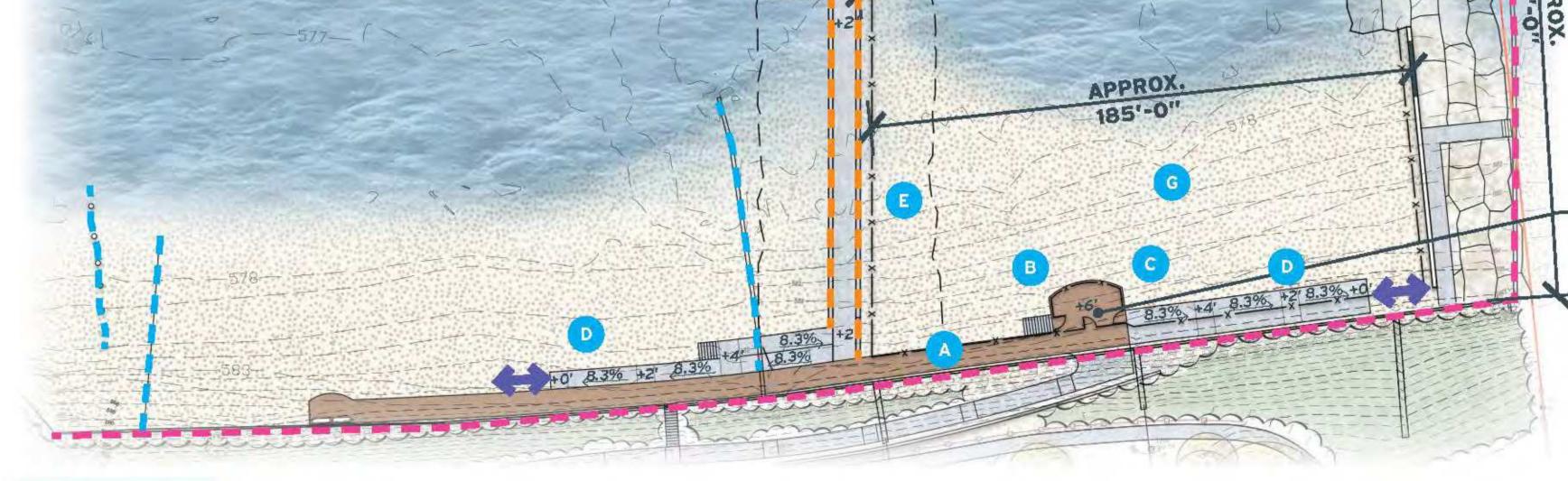
DRAFT PLAN 1/21/2023

Please note: this graphic does not currently take into consideration the property exchange agreement.

CONCEPT OPTION 3A







THOUGHTS?

Use the post-its provided to share your thoughts!



OPTION 3A DESIGN FEATURES

- ADA ACCESSIBLE

PP

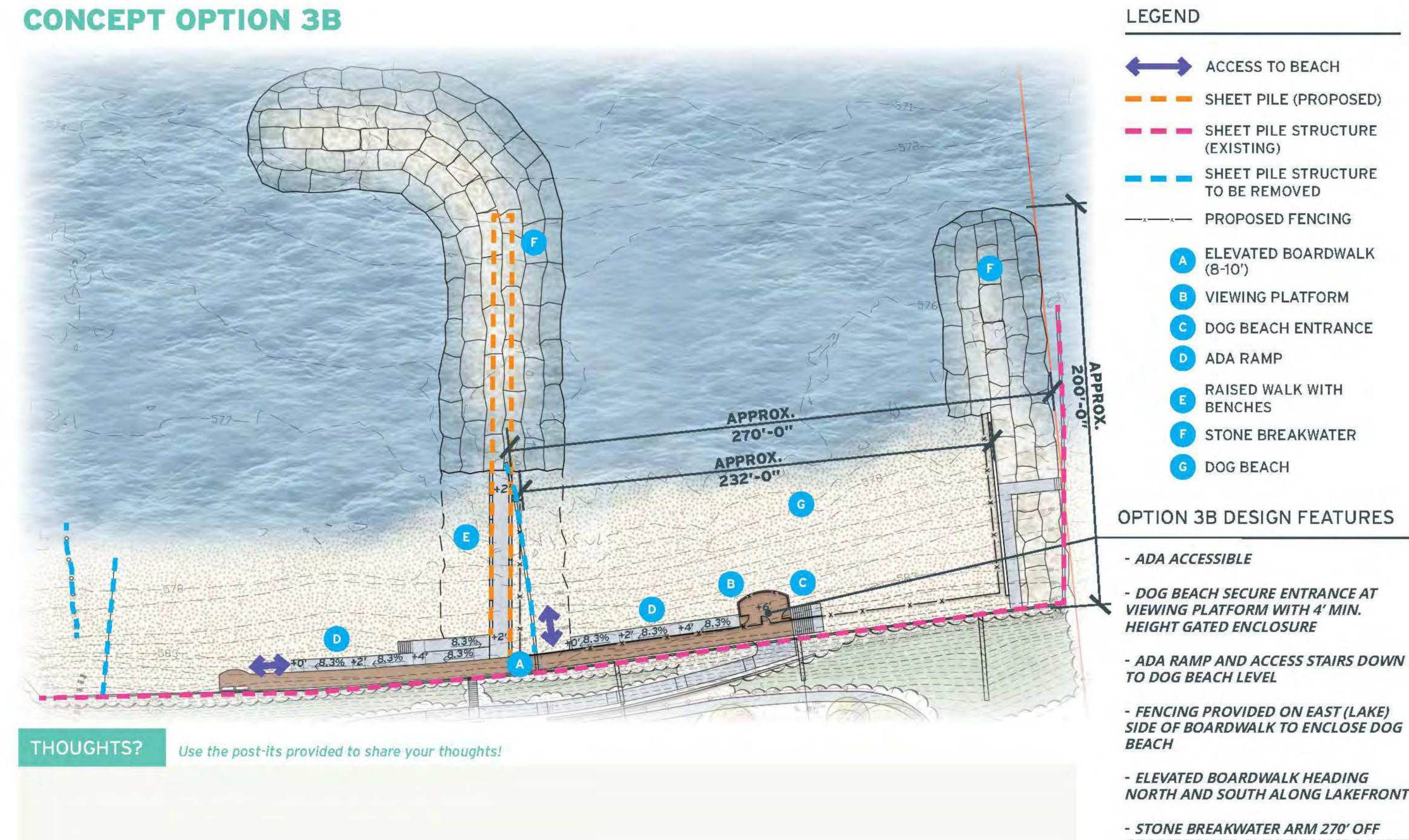
- DOG BEACH SECURE ENTRANCE AT VIEWING PLATFORM WITH 4' MIN. HEIGHT GATED ENCLOSURE

- ADA RAMP AND ACCESS STAIRS DOWN TO DOG BEACH LEVEL

- FENCING PROVIDED ON EAST (LAKE) SIDE OF BOARDWALK TO ENCLOSE DOG BEACH

- ELEVATED BOARDWALK HEADING NORTH AND SOUTH ALONG LAKEFRONT

- STONE BREAKWATER ARM 220' OFF PROPERTY LINE. ELEVATION 587.0 (WEST) TAPERING TO 583.0 (EAST)



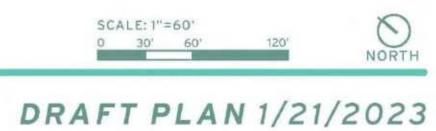
PROPERTY LINE. ELEVATION 587.0 (WEST) TAPERING TO 583.0 (EAST)



ELDER CENTENNIAL BEACH FEASIBILITY STUDY

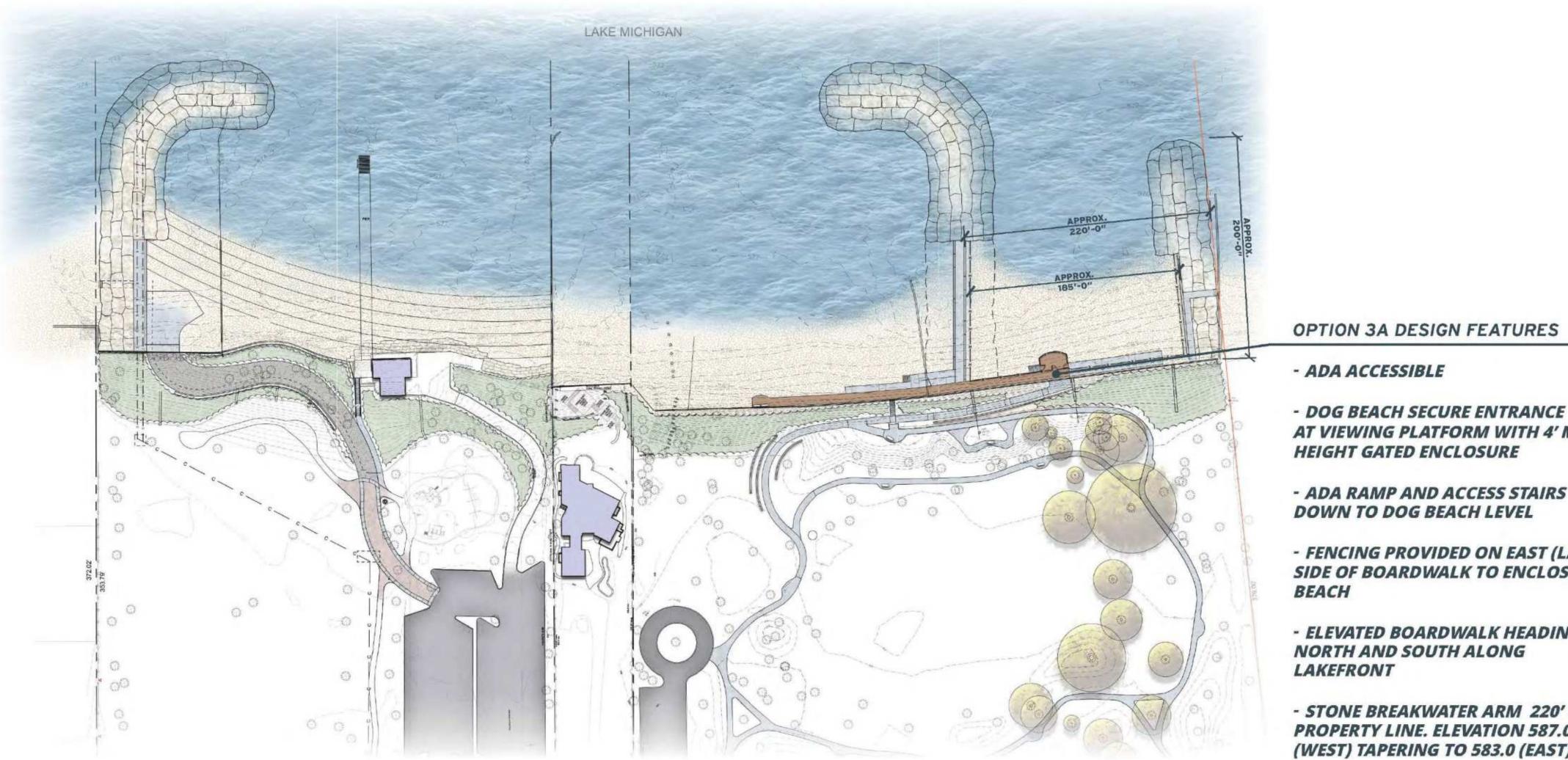


Centennial Park | Design Options Cont.



Please note: this graphic does not currently take into consideration the property exchange agreement.

CONCEPT OPTION 3A



THOUGHTS?

Use the post-its provided to share your thoughts!

AT VIEWING PLATFORM WITH 4' MIN. HEIGHT GATED ENCLOSURE

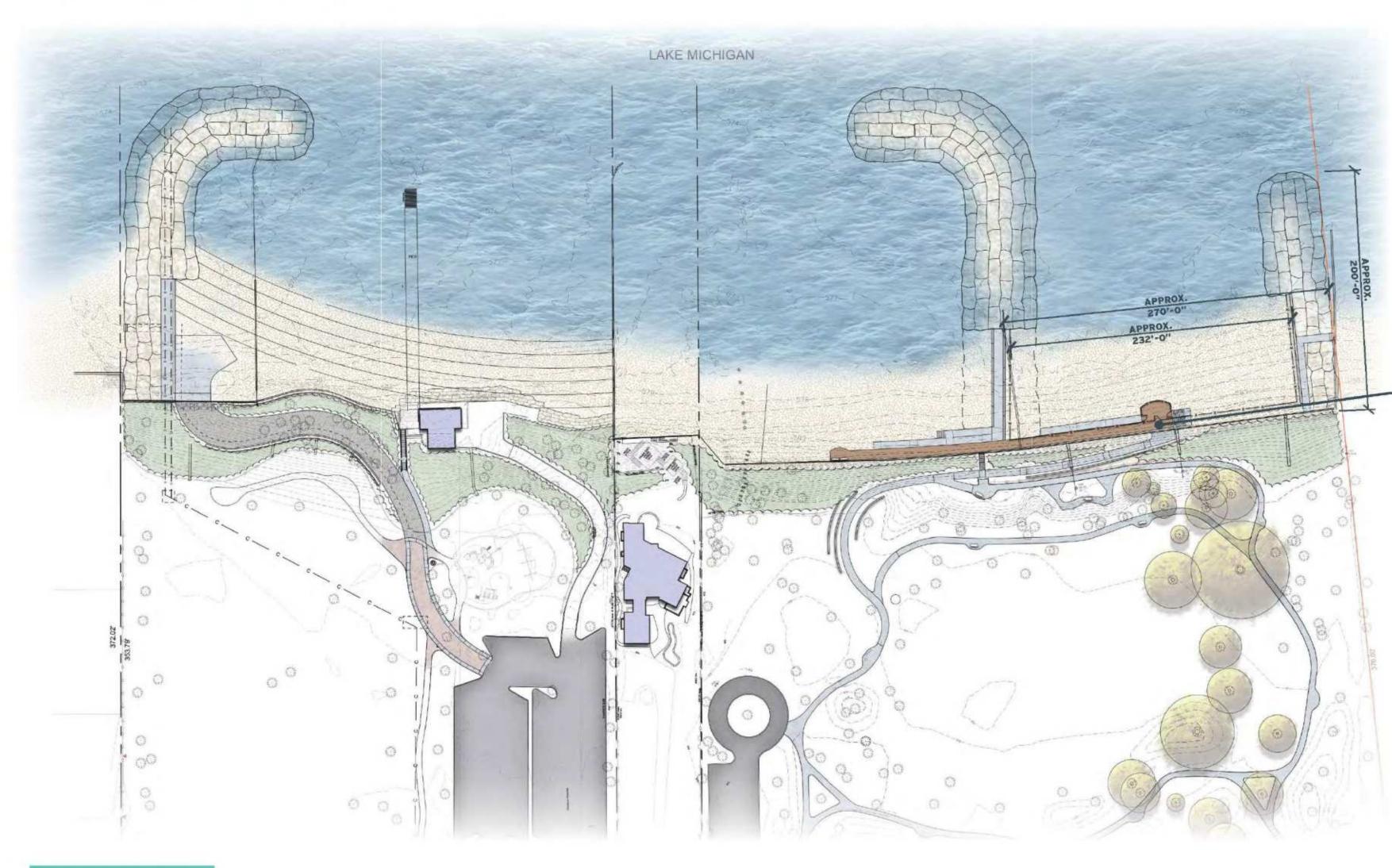
- ADA RAMP AND ACCESS STAIRS DOWN TO DOG BEACH LEVEL

- FENCING PROVIDED ON EAST (LAKE) SIDE OF BOARDWALK TO ENCLOSE DOG BEACH

- ELEVATED BOARDWALK HEADING NORTH AND SOUTH ALONG LAKEFRONT

- STONE BREAKWATER ARM 220' OFF **PROPERTY LINE. ELEVATION 587.0** (WEST) TAPERING TO 583.0 (EAST)

CONCEPT OPTION 3B



OPTION 3B DESIGN FEATURES

- ADA ACCESSIBLE

- DOG BEACH SECURE ENTRANCE AT VIEWING PLATFORM WITH 4' MIN. HEIGHT GATED ENCLOSURE

- ADA RAMP AND ACCESS STAIRS DOWN **TO DOG BEACH LEVEL**

- FENCING PROVIDED ON EAST (LAKE) SIDE OF BOARDWALK TO ENCLOSE DOG BEACH

- ELEVATED BOARDWALK HEADING NORTH AND SOUTH ALONG LAKEFRONT

- STONE BREAKWATER ARM 270' OFF **PROPERTY LINE. ELEVATION 587.0** (WEST) TAPERING TO 583.0 (EAST)

THOUGHTS?

Use the post-its provided to share your thoughts!







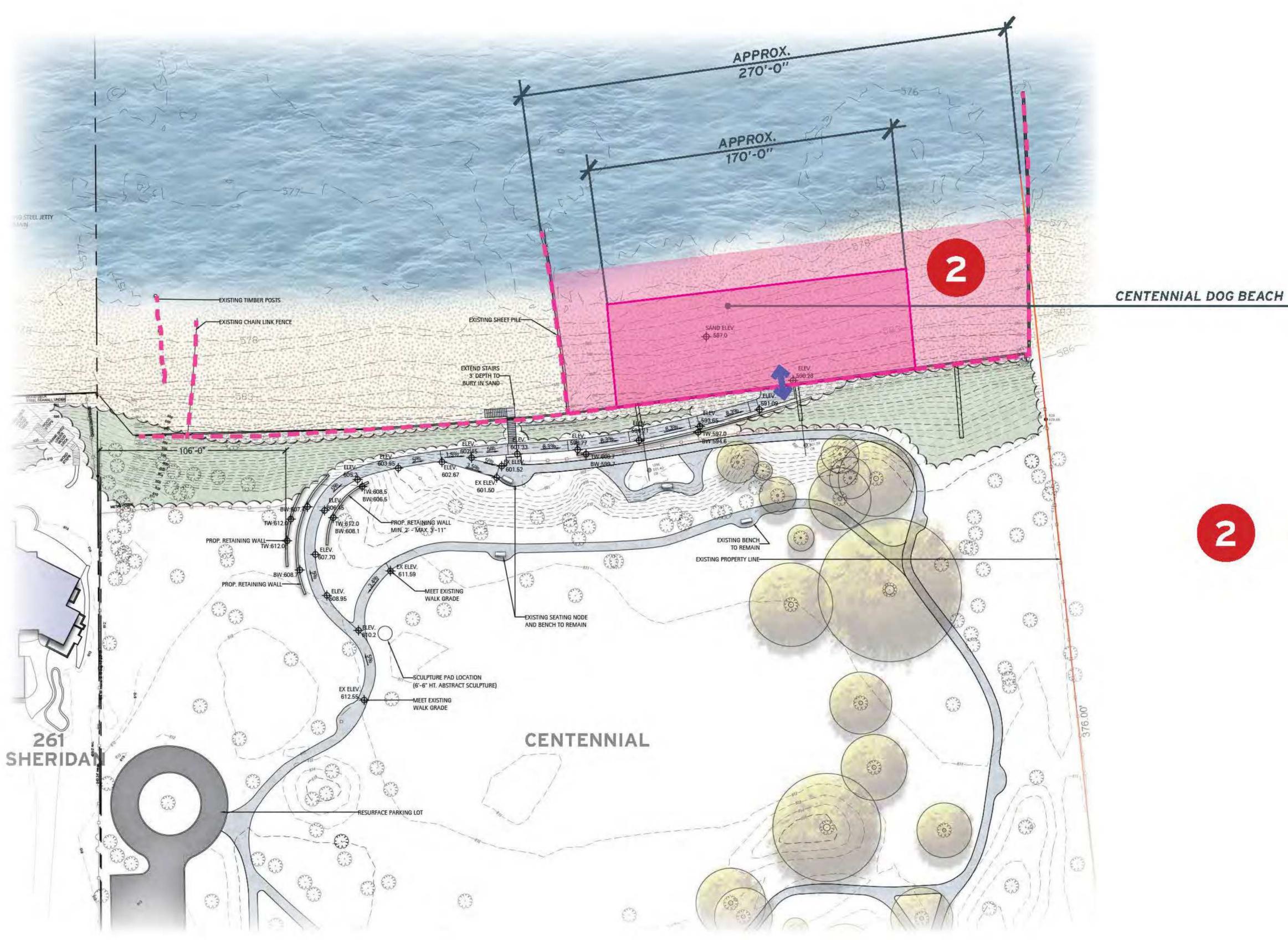
Proposed dog beach/park at Centennial Park, design area parameters, elements + amenities, and design concept options.



予為 Proposed Dog Beach

STATION 5

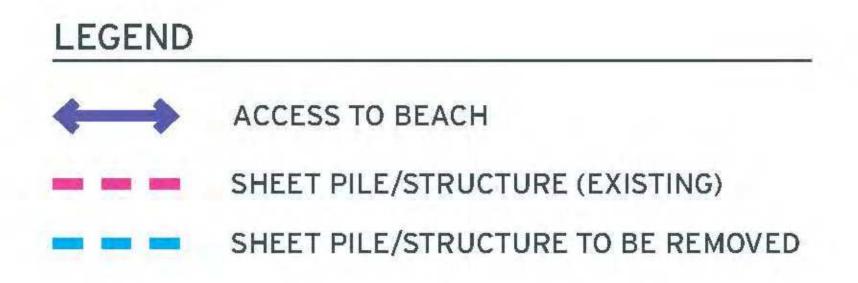
Centennial Park | Design Area Parameters



ELDER CENTENNIAL BEACH FEASIBILITY STUDY







10/27/22 WPD BOARD MOTION

Motion #2 AMEND WINNETKA WATERFRONT 2030 LAKEFRONT **MASTER PLAN TO INCLUDE A DOG BEACH AT THE SOUTH END OF CENTENNIAL BEACH**

DRAFT PLAN 10/27/22

予。Proposed Dog Beach

Design Elements & Amenities | Character Imagery -

FENCE CHARACTER IMAGES





FURNITURE & AMENITY CHARACTER IMAGES





OUTCROPPING STONE SEATS

SINGLE POST SHADE SAIL



METAL POST AND XTEND CABLE MESH



METAL PICKET FENCE AT SECURE ENTRANCE



DOG WASHING STATION

ELDER CENTENNIAL BEACH FEASIBILITY STUDY



DOG WASTE STATION

Proposed Dog Beach

Cook County Dog Park Regulations

1. No person shall be an Operator of a Dog Park unless such Dog Park is in compliance with this Regulation VIII.

2. A Dog Park must be completely enclosed by a contiguous fence with each entrance designed in such a manner as to secure against accidental opening.

3. There must be prominently displayed at each entrance to a Dog Park a sign that sets forth the Operator's rules for use of the Dog Park by patrons which rules shall not be inconsistent with these regulations.

4. Dogs must be on a Leash when entering into and leaving a Dog Park. They may be taken off a leash while within the Dog Park except as necessary for the safety of the dog or patrons.

5. The Operator must institute a plan (e.g. licensing/permitting and/or use of a key or keycard system) satisfactory to the Administrator for each Dog Park that reasonably ensures that access to the dog park is limited to dogs: a. for whom there is written proof of an examination within the past year for any communicable diseases including an examination of a stool specimen for internal parasites, and current vaccinations for Distemper, Hepatitis, Leptospirosis, Parainfluenza, Parvovirus and Bordetella (kennel cough) unless an exemption to this requirement has been granted by the Administrator upon the written recommendation from the Owner's veterinarian; and

b. who are in compliance with rabies vaccination requirements of the Illinois Animal Control Act (510 ILCS 5); and 25 c. who are currently licensed by the local government where the Dog's Owner lives.

6. The plan required by B (5) above shall be filed in writing with and must be approved by the Administrator prior to the Operator permitting patrons to use a Dog Park after the effective date of these regulations. Once approved by the Administrator, any proposed change in the plan must be approved by the Administrator prior to such change becoming effective.

7. The Operator must institute a system of periodic surveillance to monitor compliance by Dog Park Patrons with the Operator's Dog Park plan and rules. The Operator shall have a policy for those instances in which a patron does not observe the Operator's rules. The Operator shall permit the Administrator to monitor and enforce compliance by Dog Park Patrons with the Operator's Dog Park plan and rules.

8. The Dog Park must have covered leak-proof containers available for storage of waste materials for disposal to control vermin and insects, which containers shall be periodically emptied and maintained in a sanitary condition.

9. Patrons shall comply with the Operator's rules and regulations.

ELDER | CENTENNIAL BEACH FEASIBILITY STUDY



Proposed Dog Beach

ELDER CENTENNIAL BEACH FEASIBILITY STUDY

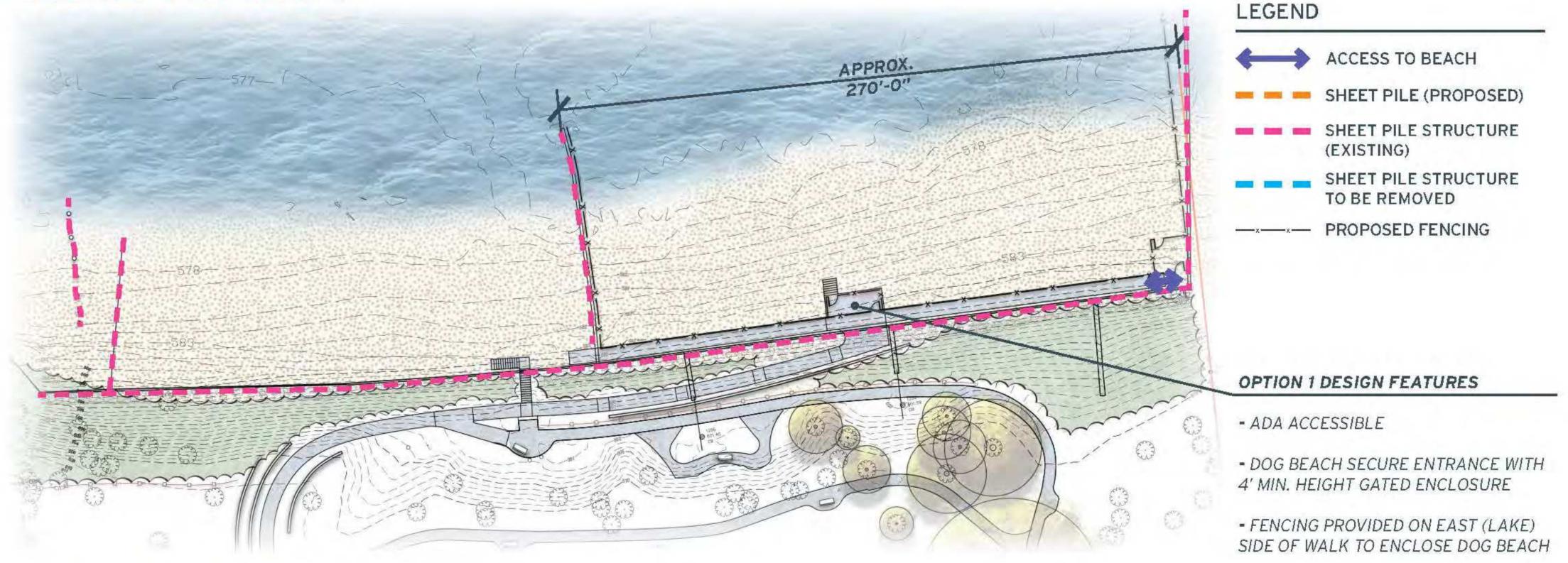


Centennial Park | Design Options

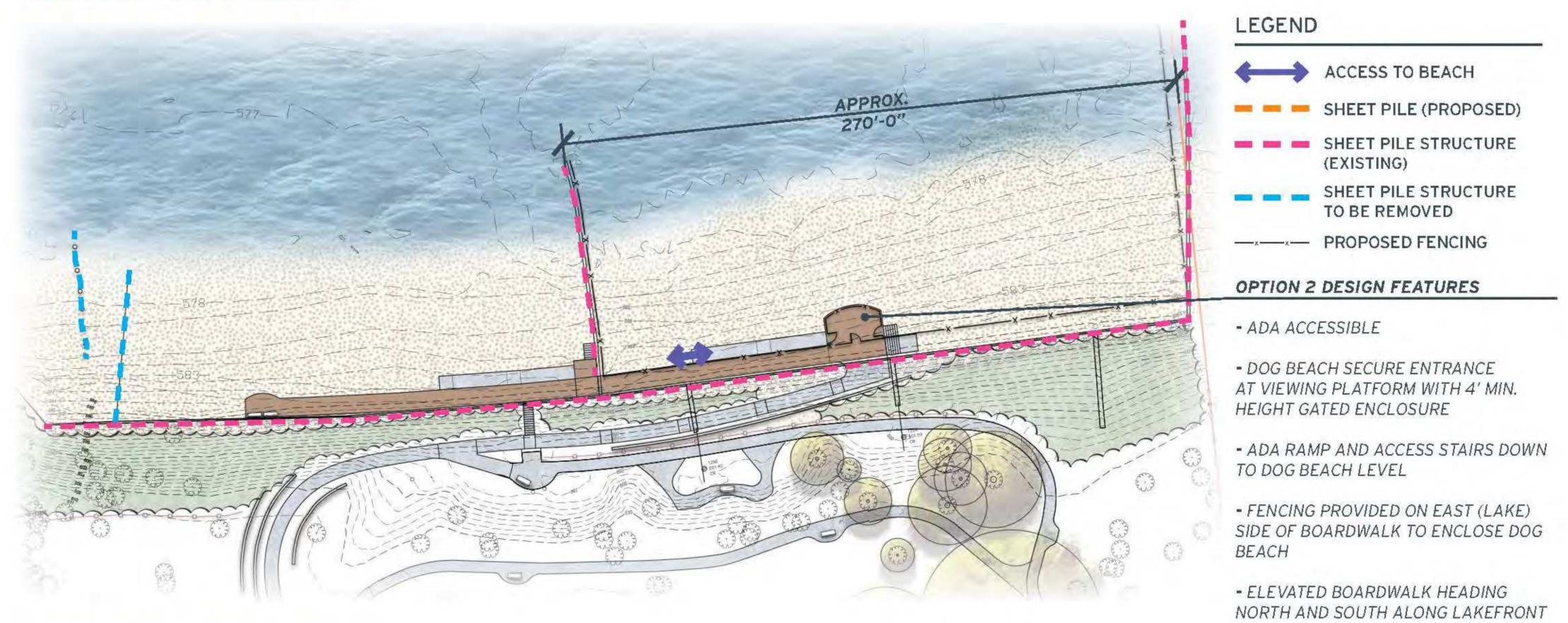
DRAFT PLAN 1/21/23

SCALE:1"=30

CONCEPT OPTION 1

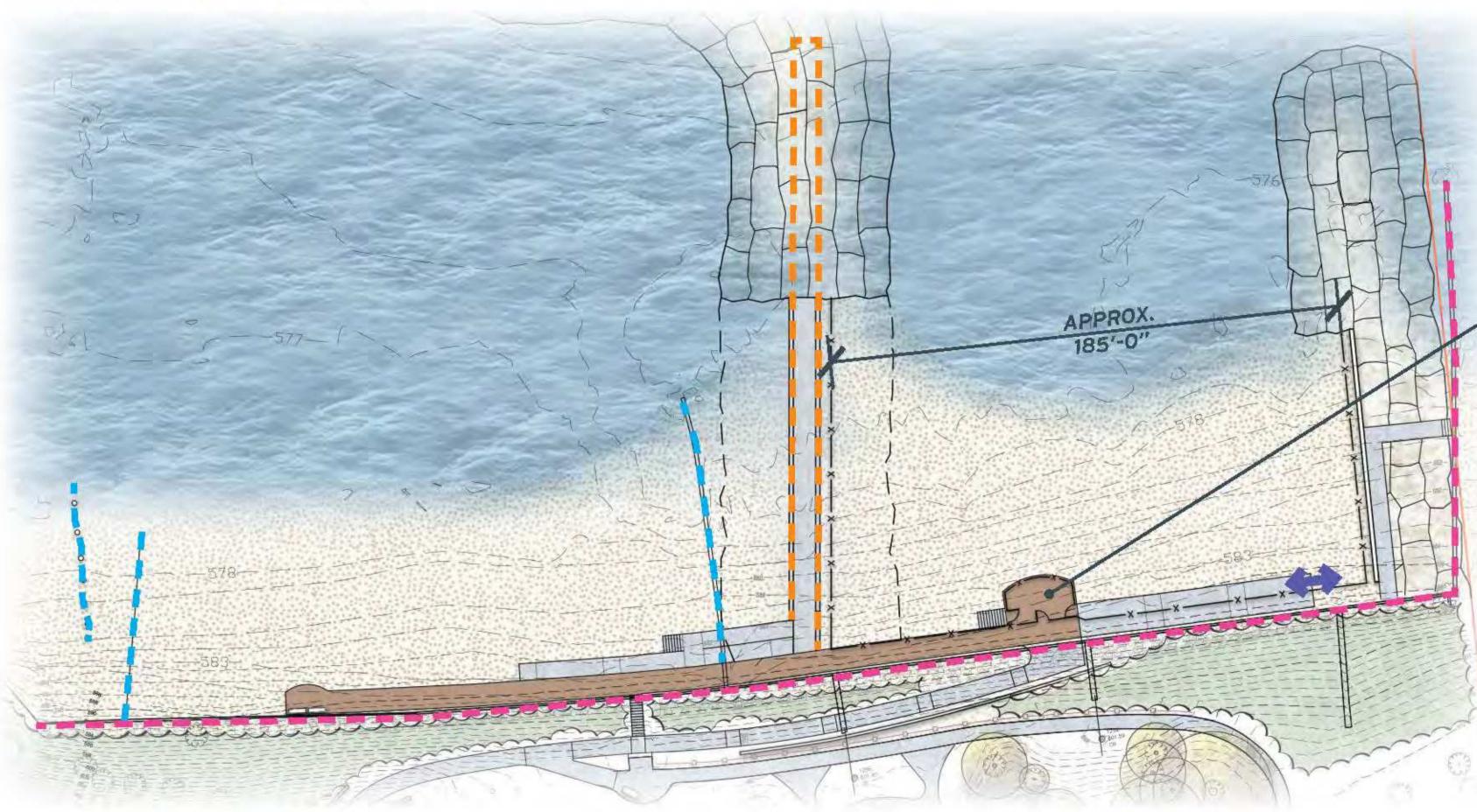


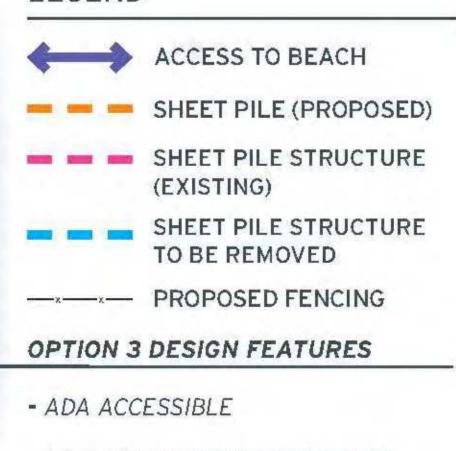
CONCEPT OPTION 2



CONCEPT OPTION 3A

LEGEND





- DOG BEACH SECURE ENTRANCE AT VIEWING PLATFORM WITH 4' MIN. HEIGHT GATED ENCLOSURE

- ADA RAMP AND ACCESS STAIRS DOWN TO DOG BEACH LEVEL

- FENCING PROVIDED ON EAST (LAKE) SIDE OF BOARDWALK TO ENCLOSE DOG BEACH

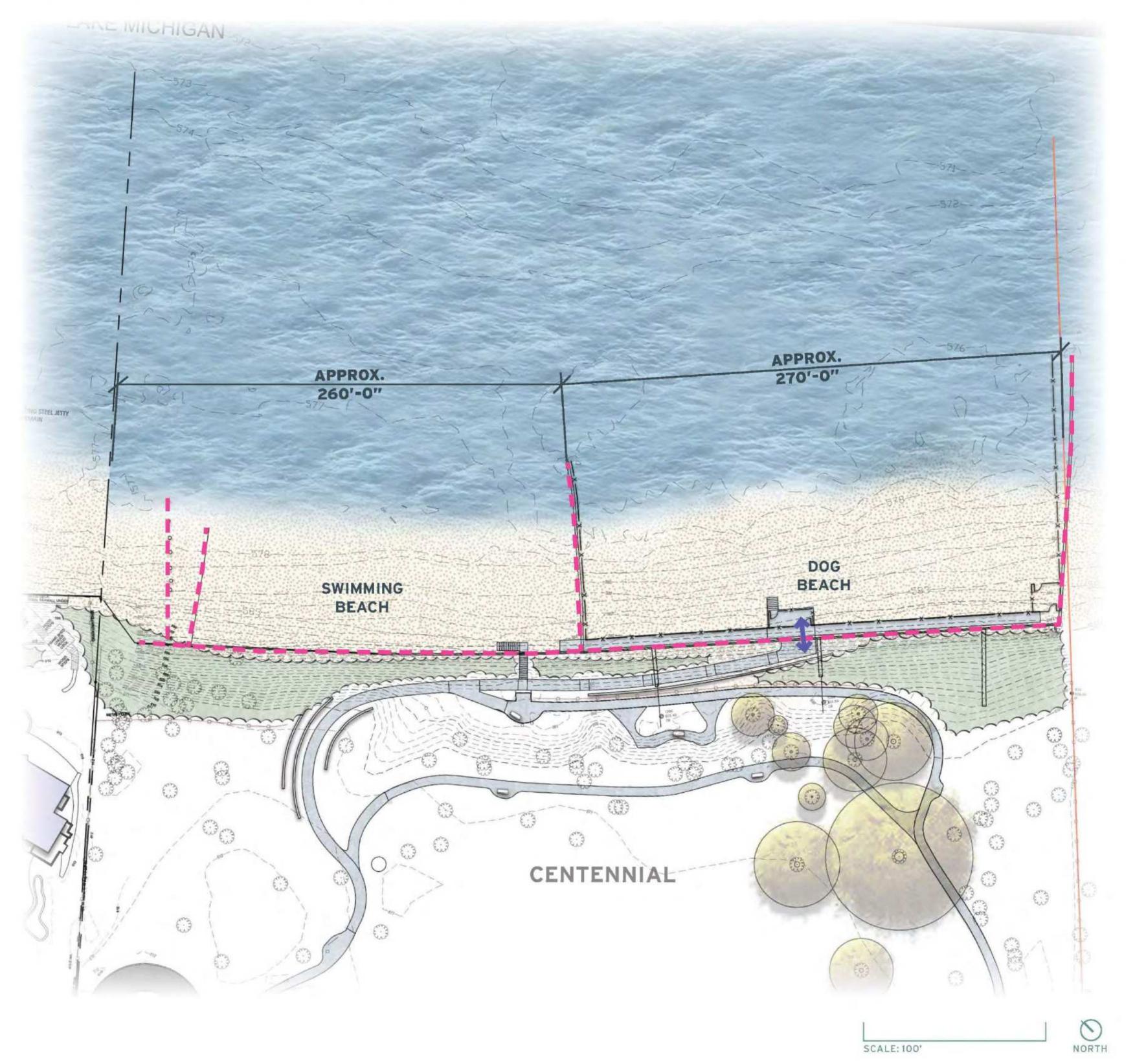
- ELEVATED BOARDWALK HEADING NORTH AND SOUTH ALONG LAKEFRONT

- STONE BREAKWATER ARM ELEVATION 587.0 (WEST) TAPERING TO 583.0 (EAST)

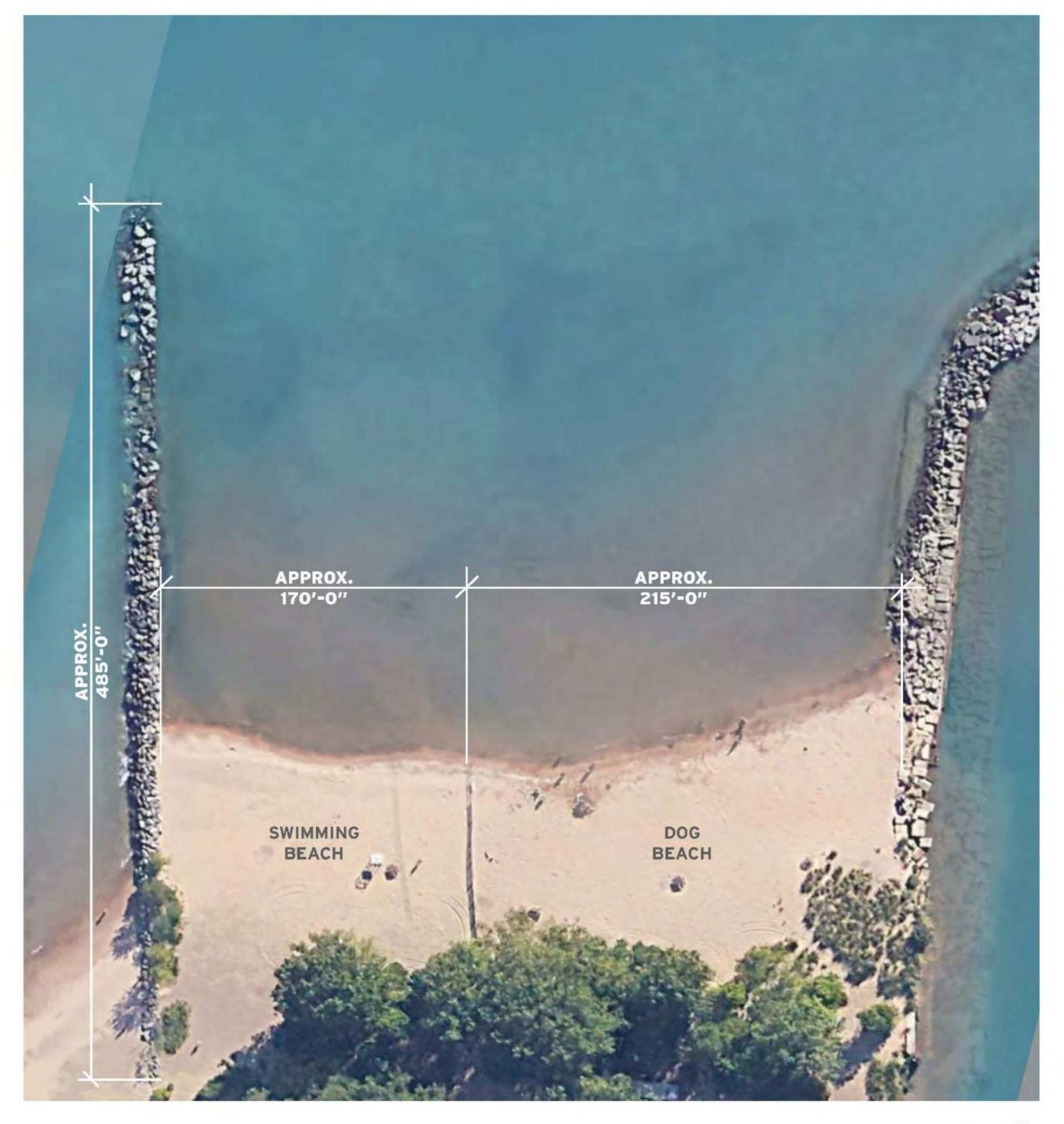
予。Proposed Dog Beach

Centennial Park | V. Gillson Park Comparison -

PROPOSED CENTENNIAL DOG BEACH



GILLSON DOG BEACH







DRAFT PLAN 1/21/23

SCALE: 100'







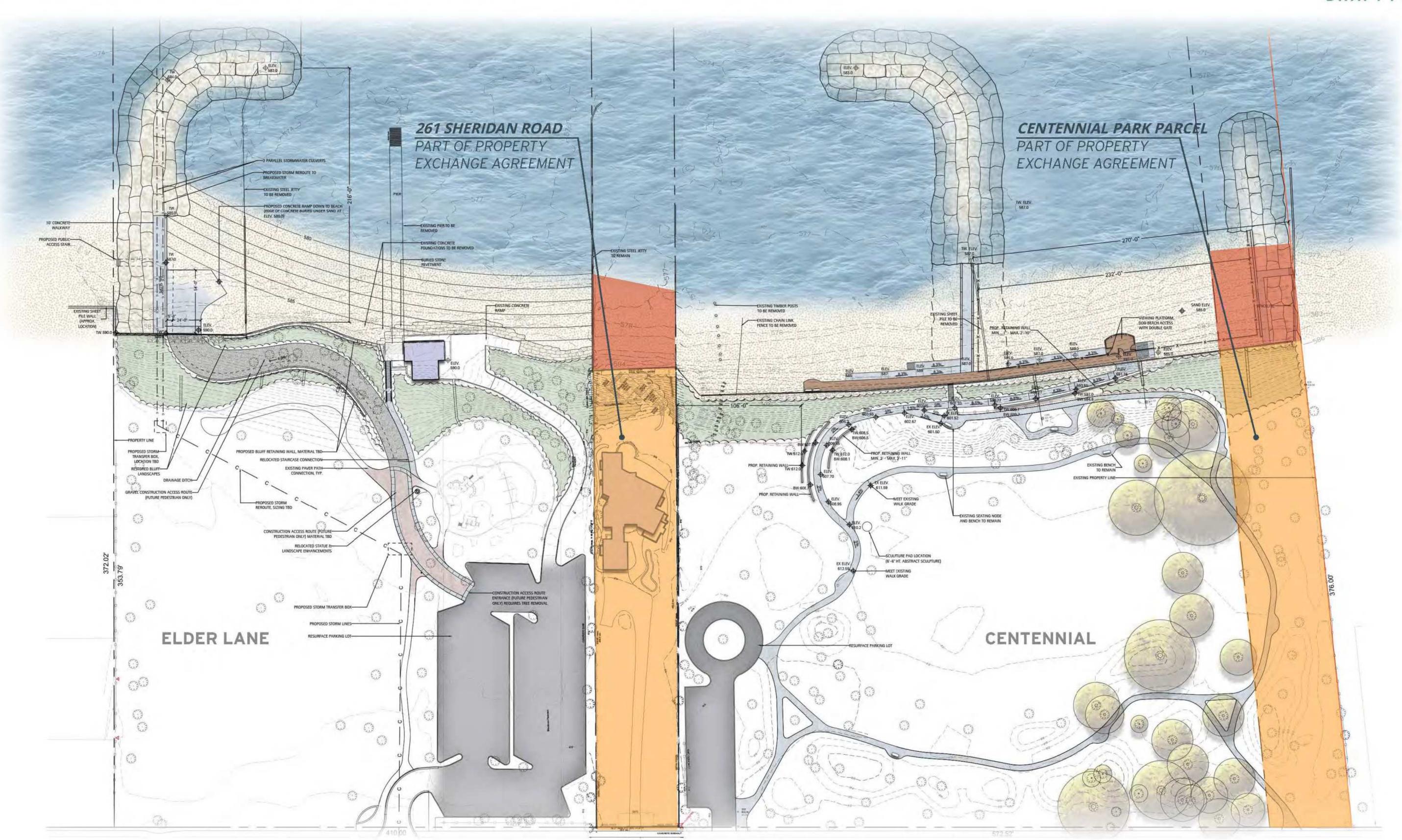


Status of the potential property exchange agreement to unify the two beaches and design options.



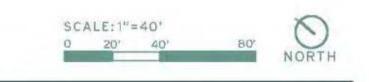


261 Sheridan Road | Potential Exchange



ELDER CENTENNIAL BEACH FEASIBILITY STUDY





DRAFT PLAN 1/21/2023



Winnetka Waterfront 2030 Plan | PHASE 2 (Property Aquisition)



- Bluff restoration and retaining walls Lifeguard stations New sheet-pile groin

 - New beach house

0

ELDER CENTENNIAL BEACH FEASIBILITY STUDY



Rubble-mound breakwater structure Stormwater management improvements Secure non-motorized water craft storage Existing boat house improvements Boardwalk improvements Dune landscape restoration Expand surface parking Nature based play area Construct a new upper-level restroom building Vehicular circulation improvements Renovate single-family home into new beachfront event space

Brinks an 's Peri-C

Sector Property Exchange

205 Sheridan Rd | Proposed Lakefront Design submitted to DNR



ELDER | CENTENNIAL BEACH FEASIBILITY STUDY





ROJECT

PROPOSED SHORELINE PROTECTION 205 Sheridan Road Winnetka, Illinois 60093

- INFILTRATION GALLERY PROPOSED 35' SSP GROIN EXTENSION EXISTING 70 STEEL GROIN LEGEND - BEACH NOURISHMENT \$75 EXISTING CONTOUR - 3 14 ----- OHAM (EL 582.0) ---- PROPERTY LINE SLOPE LINE

> 20 40 SCALE 1' = 40

SHEET NUMBER

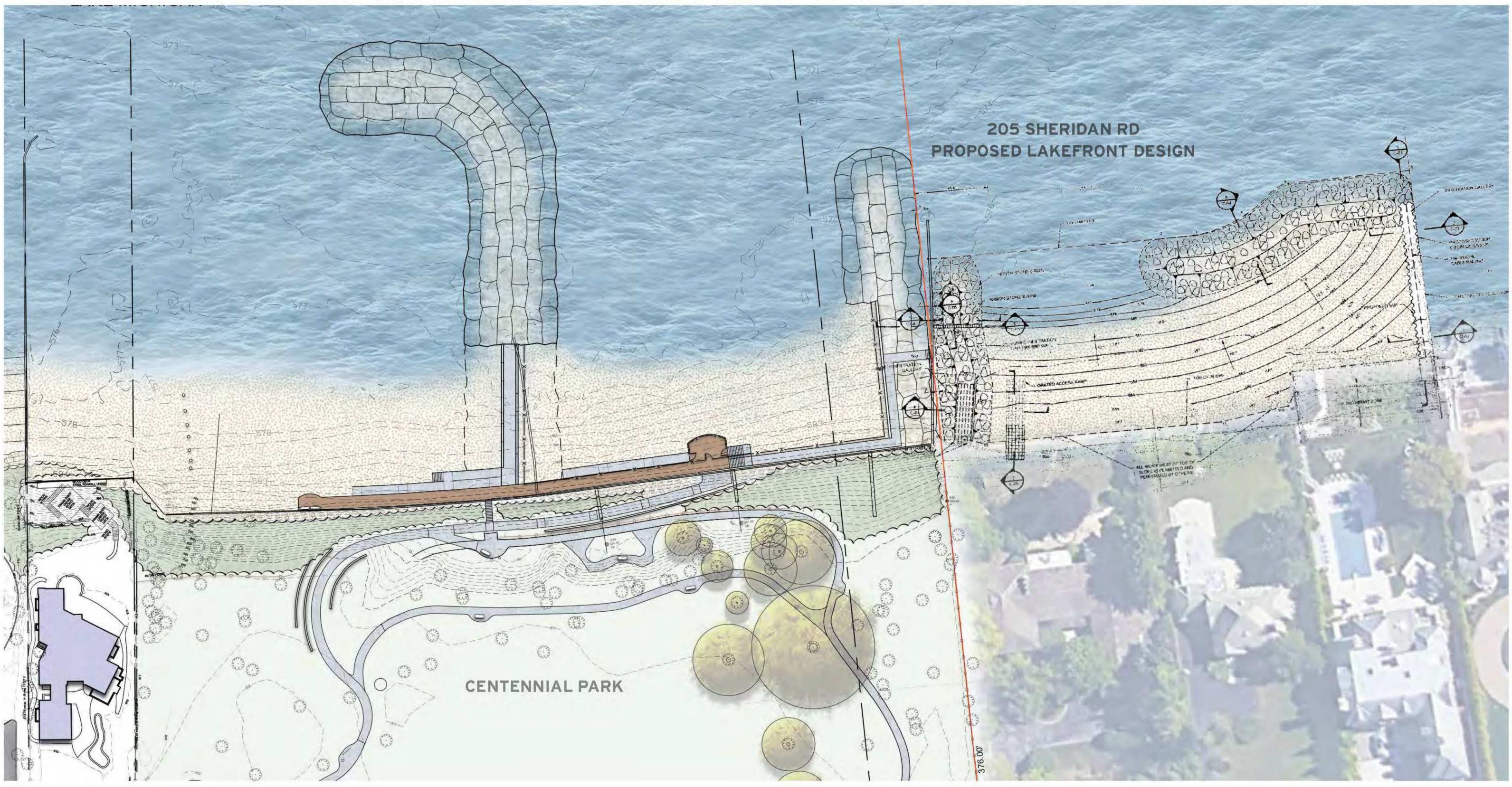
4 05 7

STATION 6



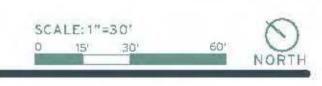
Centennial Park | Design Option

CONCEPT OPTION 4A ADJACENT TO 205 SHERIDAN PROPOSED LAKEFRONT DESIGN



ELDER | CENTENNIAL BEACH FEASIBILITY STUDY





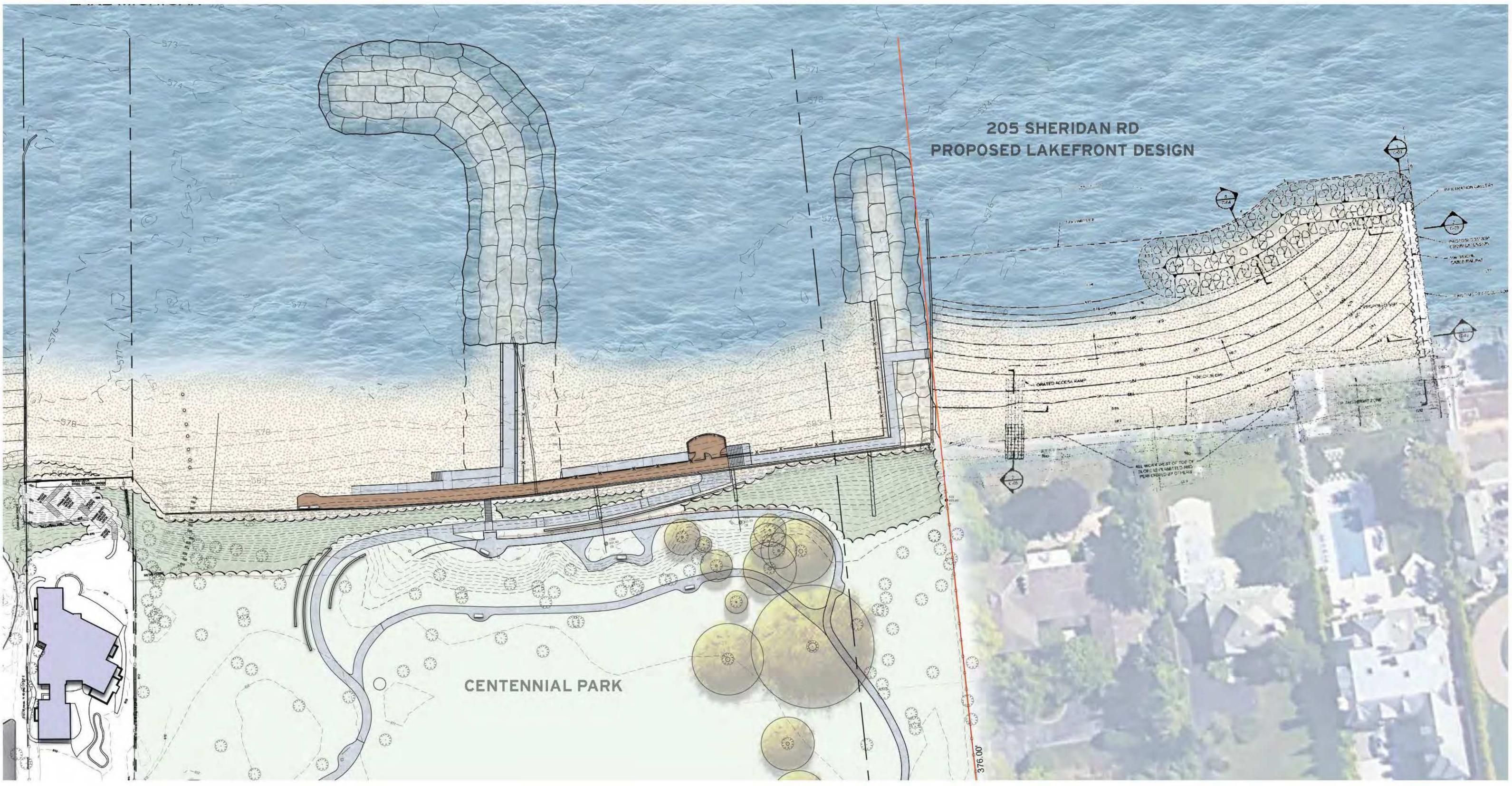
DRAFT PLAN 1/21/2023

STATION 6



Centennial Park | Design Option

CONCEPT OPTION 4B ADJACENT TO 205 SHERIDAN PROPOSED LAKEFRONT DESIGN



ELDER | CENTENNIAL BEACH FEASIBILITY STUDY





DRAFT PLAN 1/21/2023



The Park District Invites Your Feedback!

If you would like to provide your feedback, insights, ideas, and opinions on the Elder Lane + Centennial Beach Project, please visit <u>winpark.org/contact-us/</u> and click the box for "Elder Lane + Centennial Beach Project".

For any news and updates regarding this project, you can subscribe to the Park District newsletter by visiting <u>winpark.org/subscribe/</u> and selecting the box for "Plans, Projects, Board Updates, Elder Lane + Centennial Project".



Sign up for the Elder Lane + Centennial Beach Project updates visit winpark.org/subscribe/ by clicking the box for 'Plans, Projects, Board Updates, Elder Lane + Centennial Project'!