

Sleepy Hole Park Access

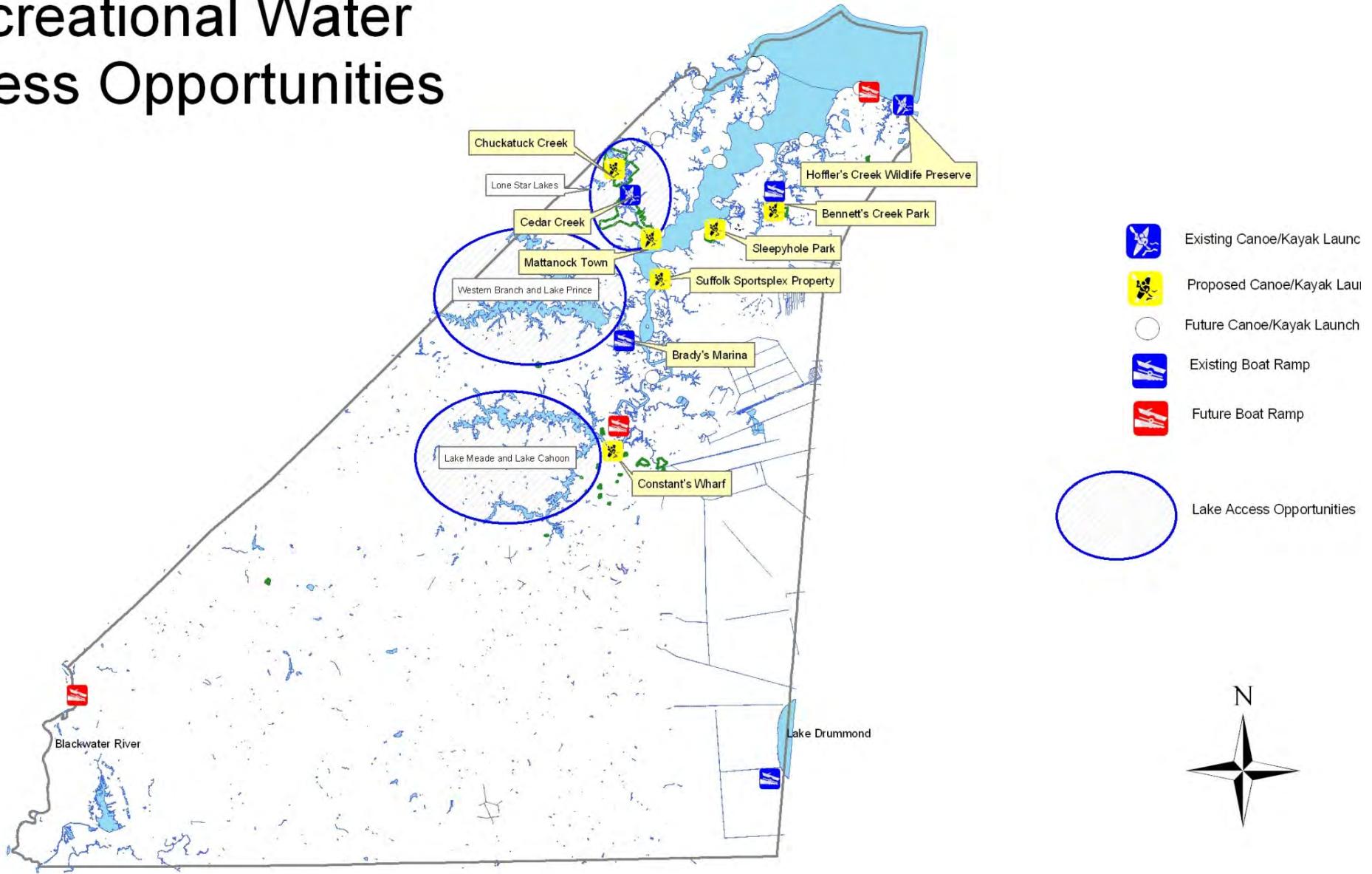
Suffolk Water Trails

Mike Kelly,

City of Suffolk, Parks and Recreation



Recreational Water Access Opportunities

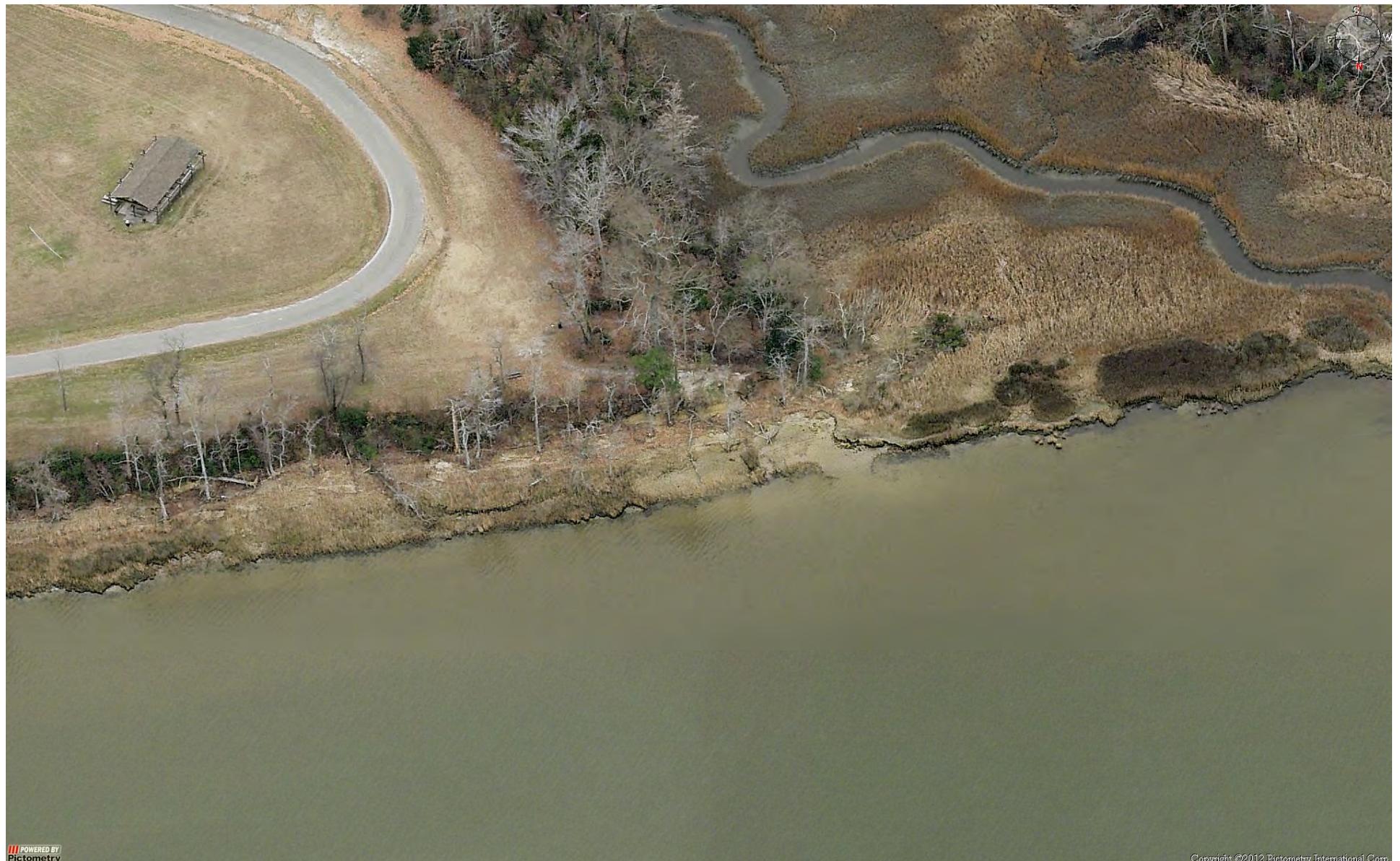


4,800
Feet

1 inch = 14,000 feet

Suffolk
VIRGINIA





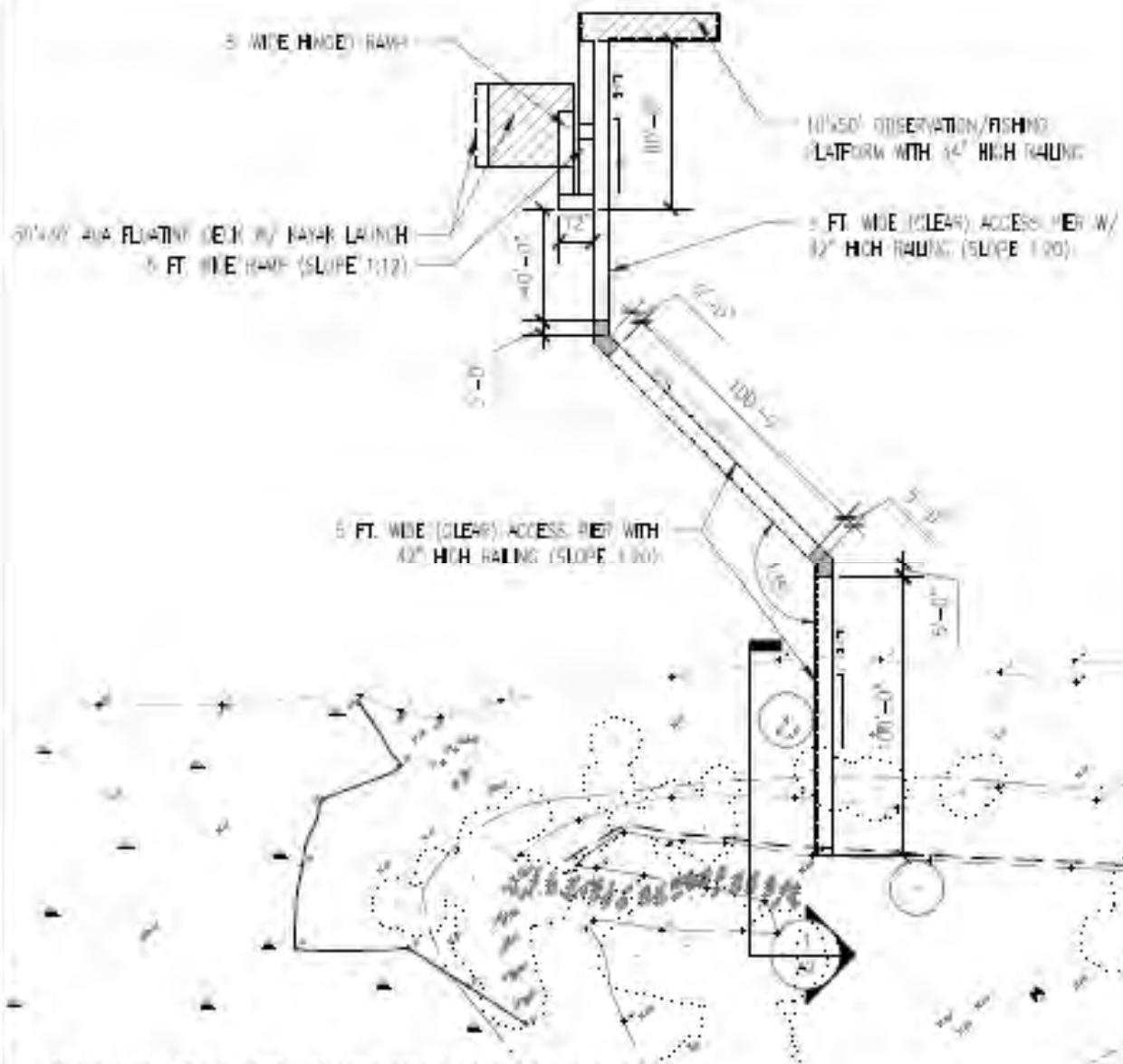






SLEEPY HOLE FISHING PIER

SUFFOLK, VIRGINIA



SLEEPY HOLE PARK WATER ACCESS PLAN

SCALE 1"=40'

McEntire Design
ARCHITECTURE PLANNERS
1001 N. WASHINGTON STREET
SUFFOLK, VIRGINIA 23404
PHONE 757-464-6000 FAX 757-464-6050

A1

Constant's Wharf Water Access Plan

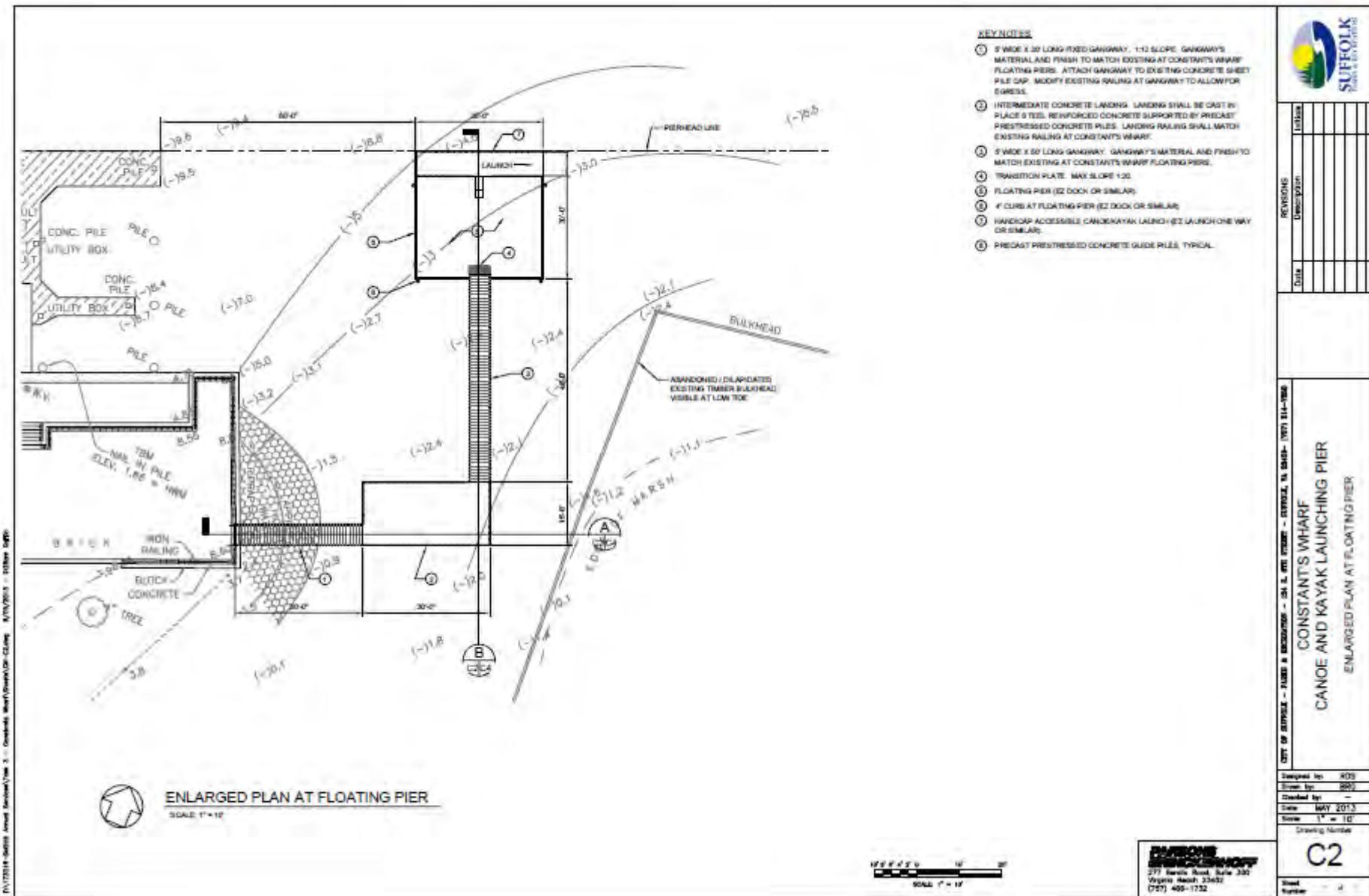


25 12.5 0 25 Feet
1 Inch = 25 feet

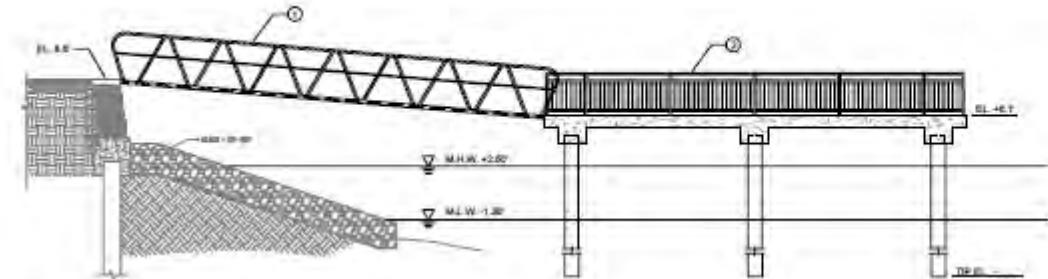


Suffolk
VIRGINIA
It's a good time to be in Suffolk.

City of Suffolk GIS
gis@city.suffolk.va.us
August 9, 2002

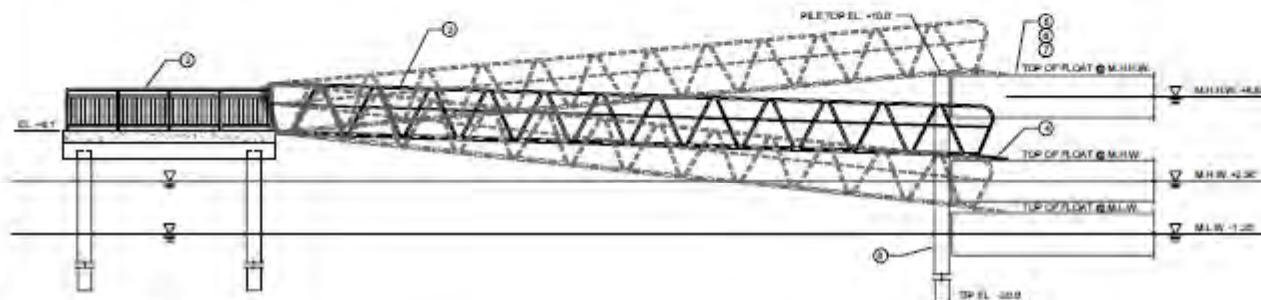


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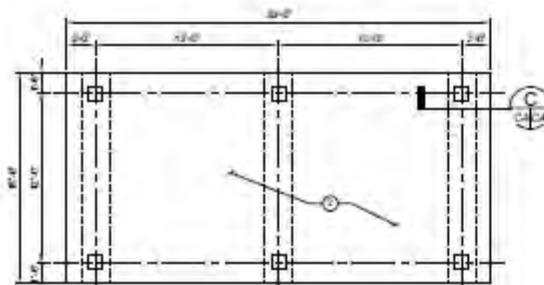
 SECTION
SCALE: 1̂¹̄ x 1̂¹̄

SCALE: 14' = 1'-0"



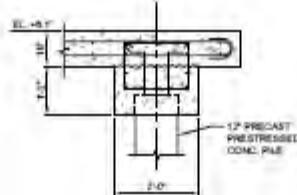
B SECTION
SCALE 1IN. = 1FT.

SCALE 1:64



LANDING PLATFORM

卷之三



 SECTION C
SCALE 1:100 • 1:100

KEY NOTES

- ① SHADE 1.50 LONG FIXED GANGWAY, 1.12 SLOPE; GANGWAY'S MATERIAL AND FINISH TO MATCH EXISTING AT CONCRETE WHARF FLOATING PIERS. ATTACH GANGWAY TO EXISTING CONCRETE SHEET PILE CAP. MODIFY EXISTING RAILING AT GANGWAY TO ALLOW FOR EGRESS.
 - ② INTERMEDIATE CONCRETE LANDINGS. LANDINGS SHALL BE CAST IN PLACE STEEL REINFORCED CONCRETE SUPPORTED BY PRECAST PRESTRESSED CONCRETE PILES. LANDINGS RAILING SHALL MATCH EXISTING RAILING AT CONCRETE WHARF.
 - ③ 9' WIDE X 150 LONG GANGWAY. GANGWAY'S MATERIAL AND FINISH TO MATCH EXISTING AT CONCRETE WHARF FLOATING PIERS.
 - ④ TRANSITION PLATE. MAX SLOPE 1:20.
 - ⑤ FLOATING PIER (EZ DOOR OR SIMILAR).
 - ⑥ 4' CURB AT FLOATING PIER (EZ DOOR OR SIMILAR).
 - ⑦ HANDICAP ACCESSIBLE CANOPY/RAY LAUNCH (EZ LAUNCHONE WAY OR SIMILAR).
 - ⑧ PRECAST PRESTRESSED CONCRETE GUIDE PILES, TYPICAL.



**CONSTANT'S WHARF
CANOE AND KAYAK LAUNCHING PIER**

Designed by RDS
Drawn by RRD
Checked by -
Date MAY 2013
Scale 1" = 10'
Drawing Number
C4
Sheet Number 1

Stumpy Lake Water Access

Virginia Beach

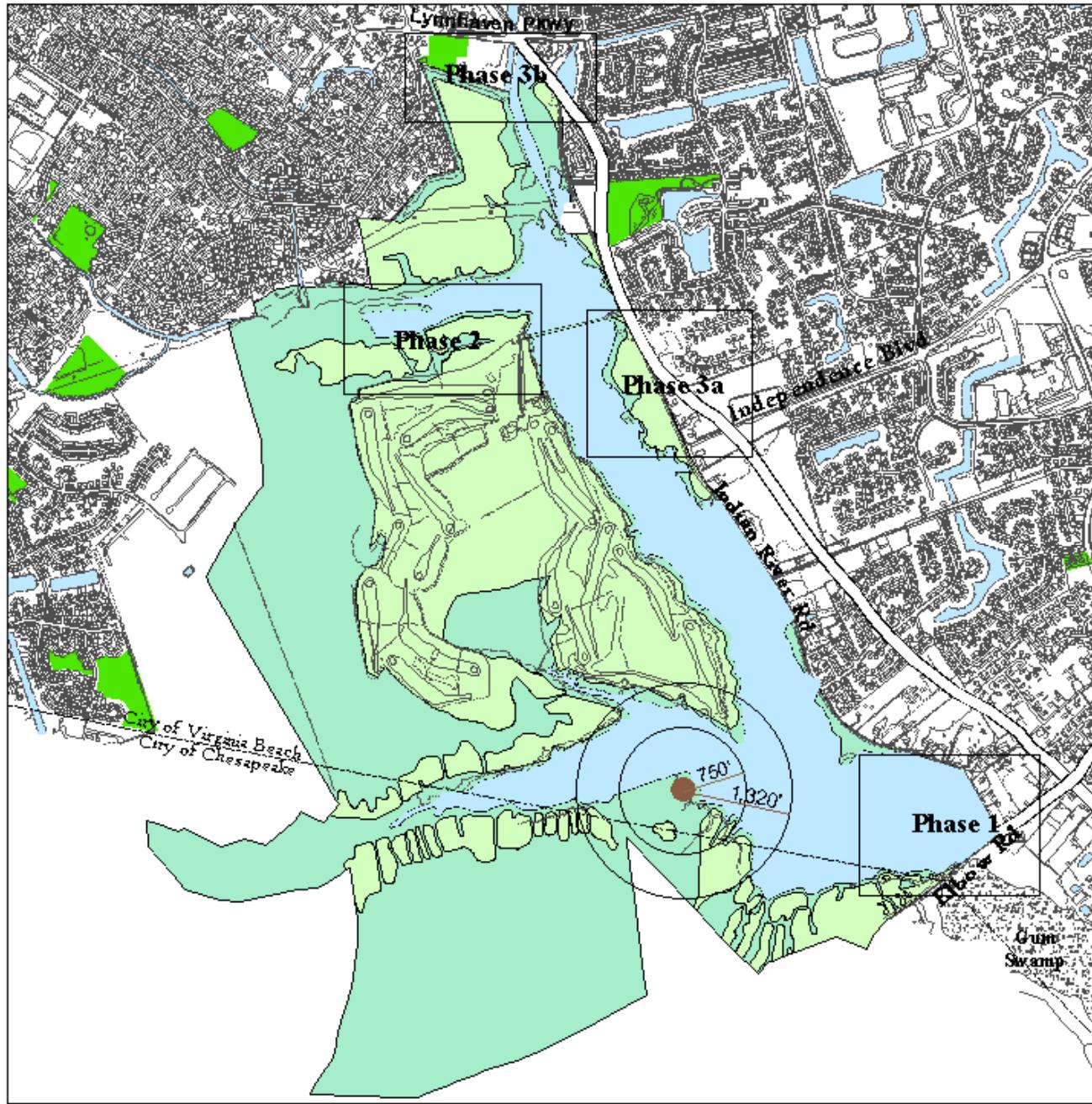
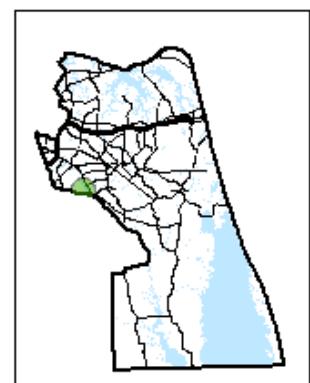
Chris Kennedy

Virginia Beach Parks and Recreation

Figure 3
Project Areas

Master Land Use
& Management Plan
for
Stumpy Lake
Natural Area

- Legend**
- Uplands
 - Wetlands
 - City Line
 - City Parks/Open Space
 - Bald Eagle Nest Site
 - Nest Protection Zone





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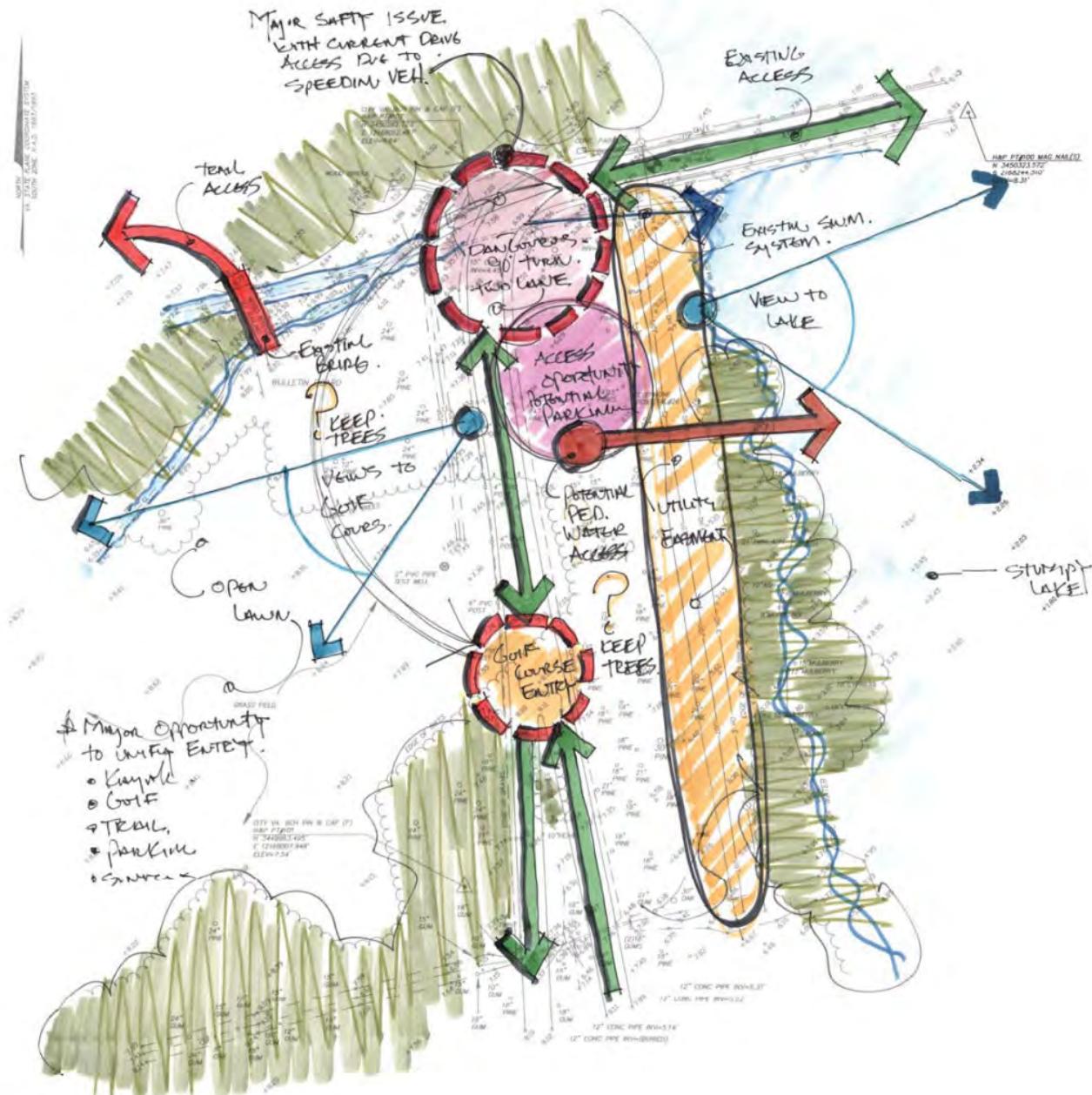


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"People associated with the disability rights movement believe that people with disabilities are not helpless 'cripples,' nor are they courageous or heroic 'super-achievers.' Most people with disabilities are just regular people trying to lead meaningful lives, not to inspire, nor to be pitied." -- Datillo, 1994

Kayak Chute
Scott Murray, Director
Upper Reach-Roanoke River Partners Assoc.



Bank Conditions



Site Prep

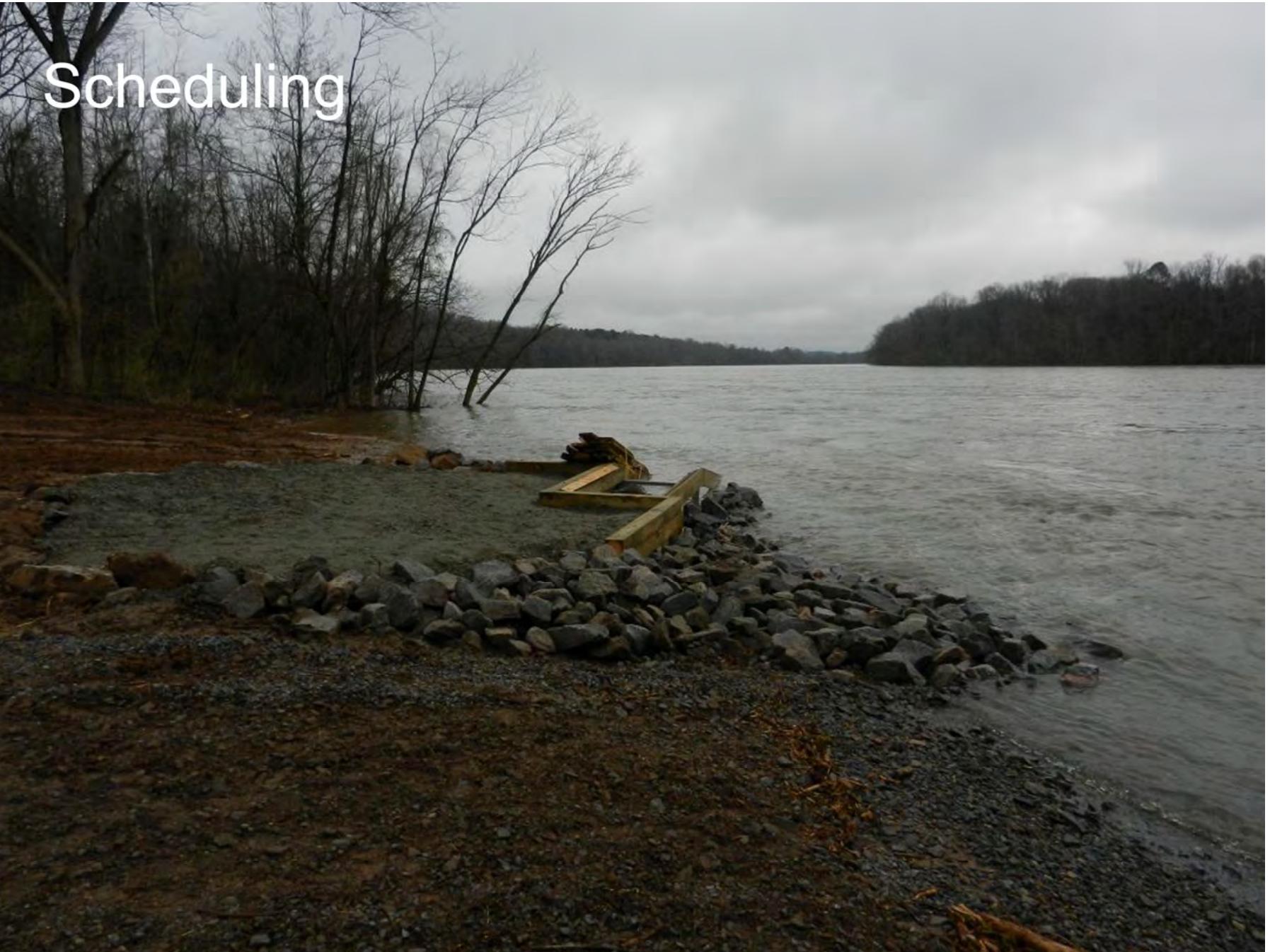


Headwall Construction

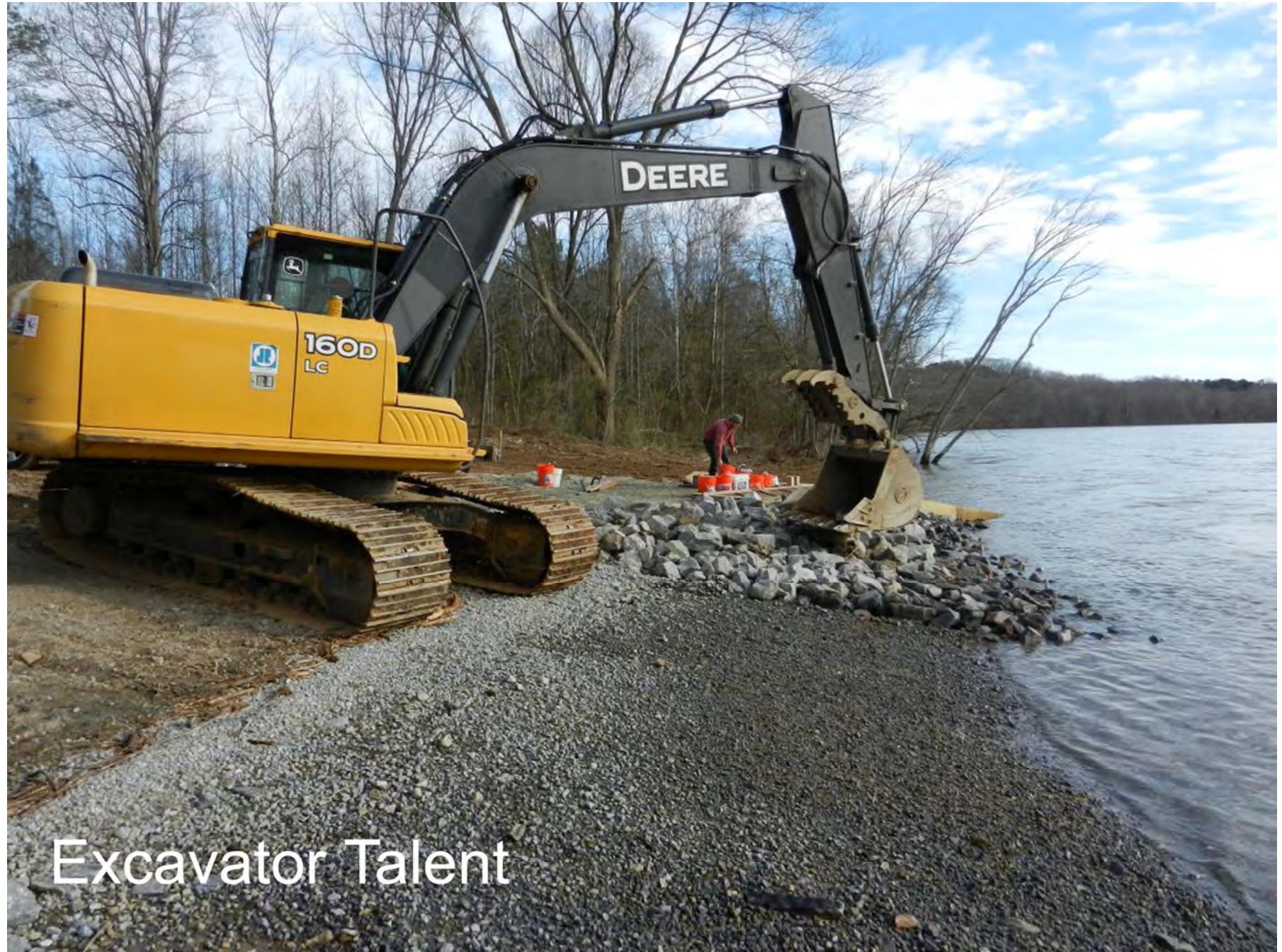


Stringer & Frame Installation



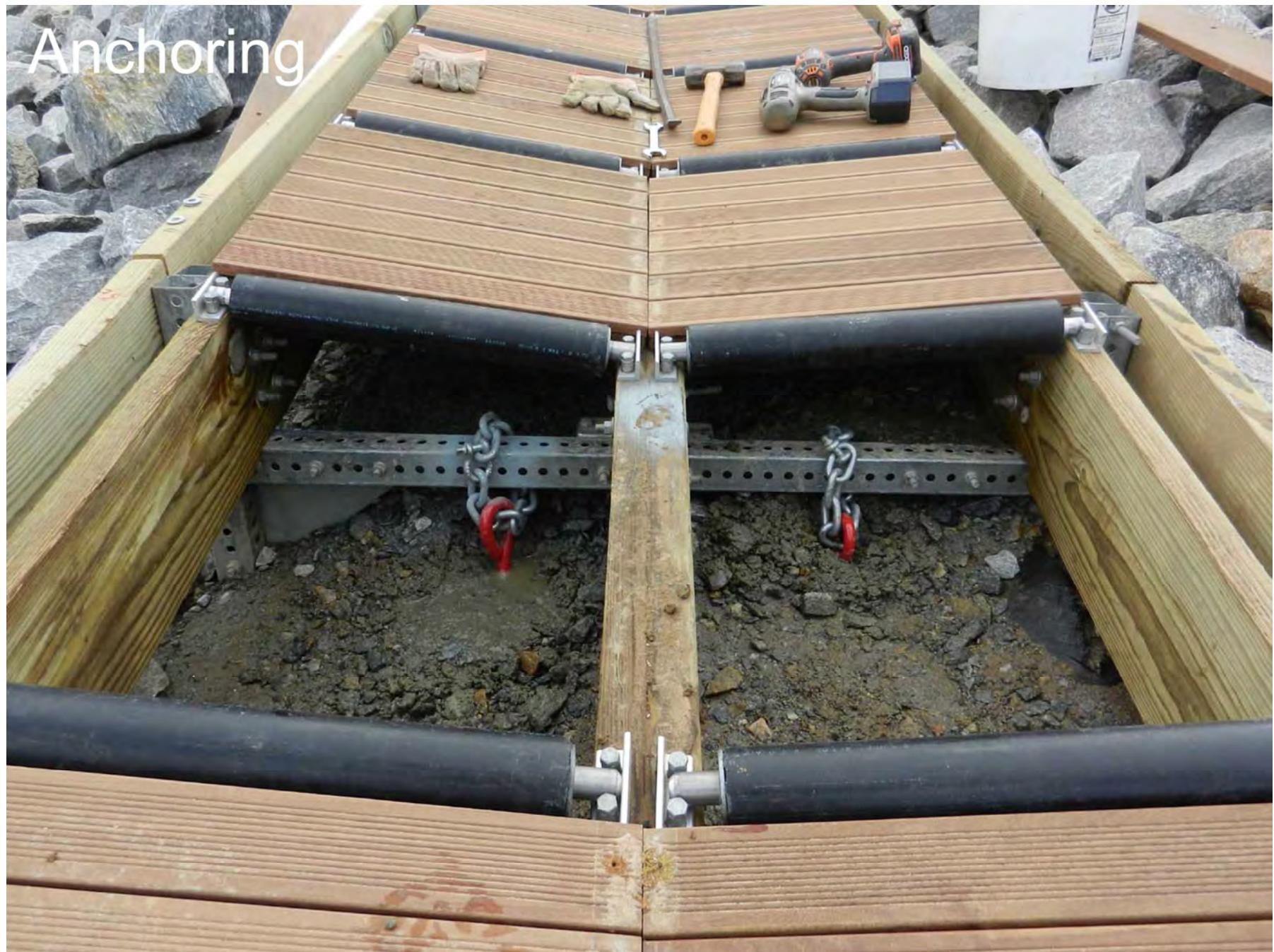


Scheduling



Excavator Talent

Anchoring



Landing



Handrails, Bench & Signs



Go Paddling



Yorktown
The Watermen's Museum
David Niebuhr
Managing Director

Watermen's Museum

Increasing opportunities for access to
a high energy marine environment.



The Situation

- The York River is a high-energy shoreline.
 - 3 ft. tide range
 - 0-6 ft. wave heights
 - Changing beach slopes



GOAL: Provide as much access as possible for our program participants

- No real precedent, no bmp's
- Balance desired outcomes with reality
- Highly differing ability provides opportunity and challenge
- Interviews with disabled paddlers and others lead to goal of "as much access" (with acceptance that some people will not be able to safely use access under any conditions)













With special thanks to:

- National Park Service: Chesapeake Bay Gateways Network Cooperative Agreement #: H4250100048
- Boy Scout Troop 179, Yorktown.