

Scale in miles • 1 inch = .35 miles or 2,000 feet

See Pg 1

SWG-2000-01109



See Pg 170

See Pg 68

ROCKPORT
Pop 7,385

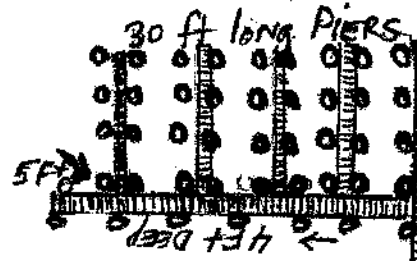
FULTON
Pop 1,553

Project Site

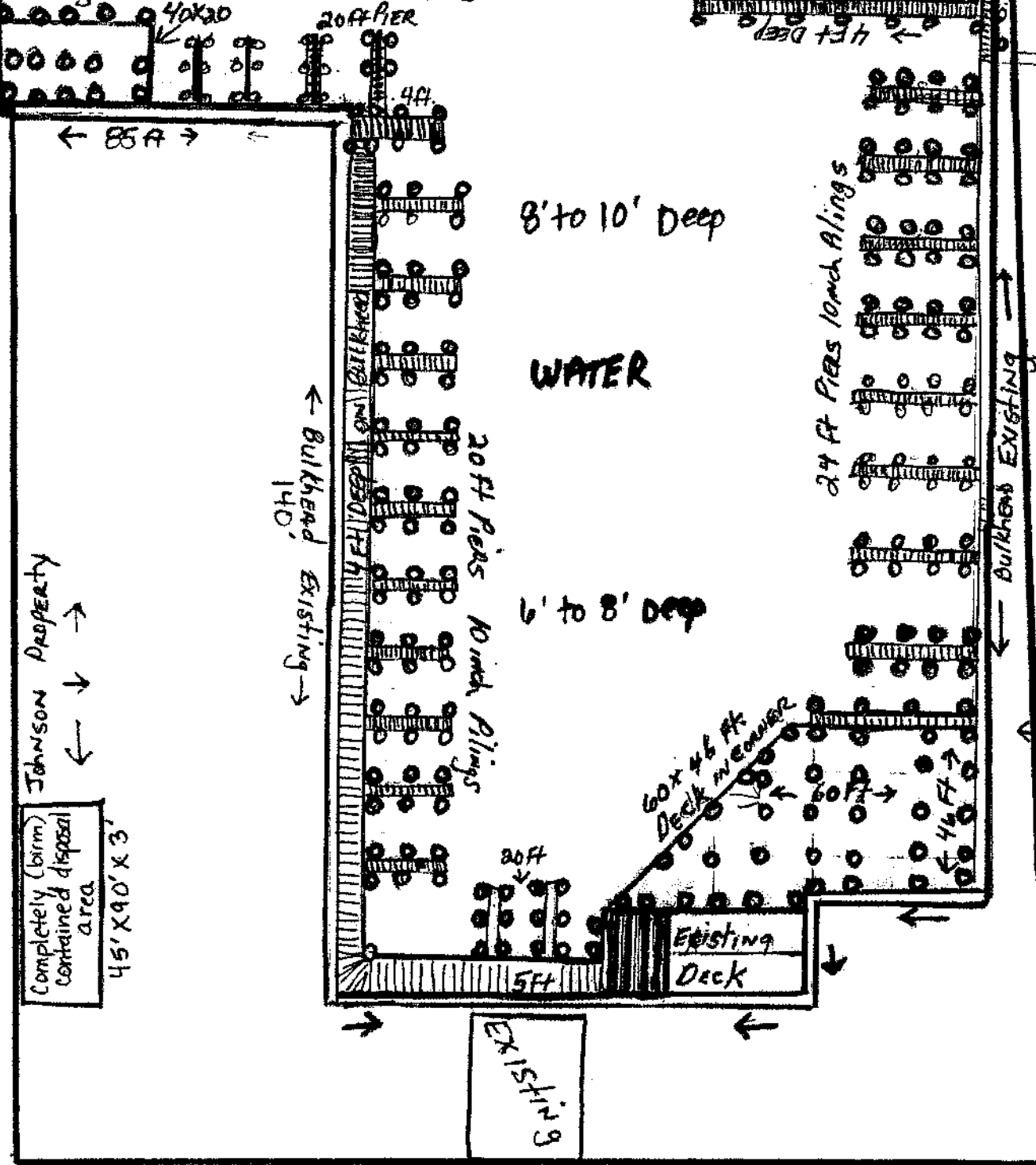
12-15 ft DEEP Channel

70 ft out
Bottom Rights

Fishing Deck
The end of deck + piers
will be no closer than 60' from
the bottom toe of the basin.



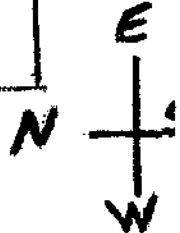
Plan View
SW6-2000-01109
John Johnson
Arcansas Bay
Arcansas Co
Pg 2 of 4



WATER Depth is 4 ft to 5 ft.
DEEP AROUND INSIDE Bulkhead
8 + 10 ft DEEP in middle
12-15 ft outside wall - channel

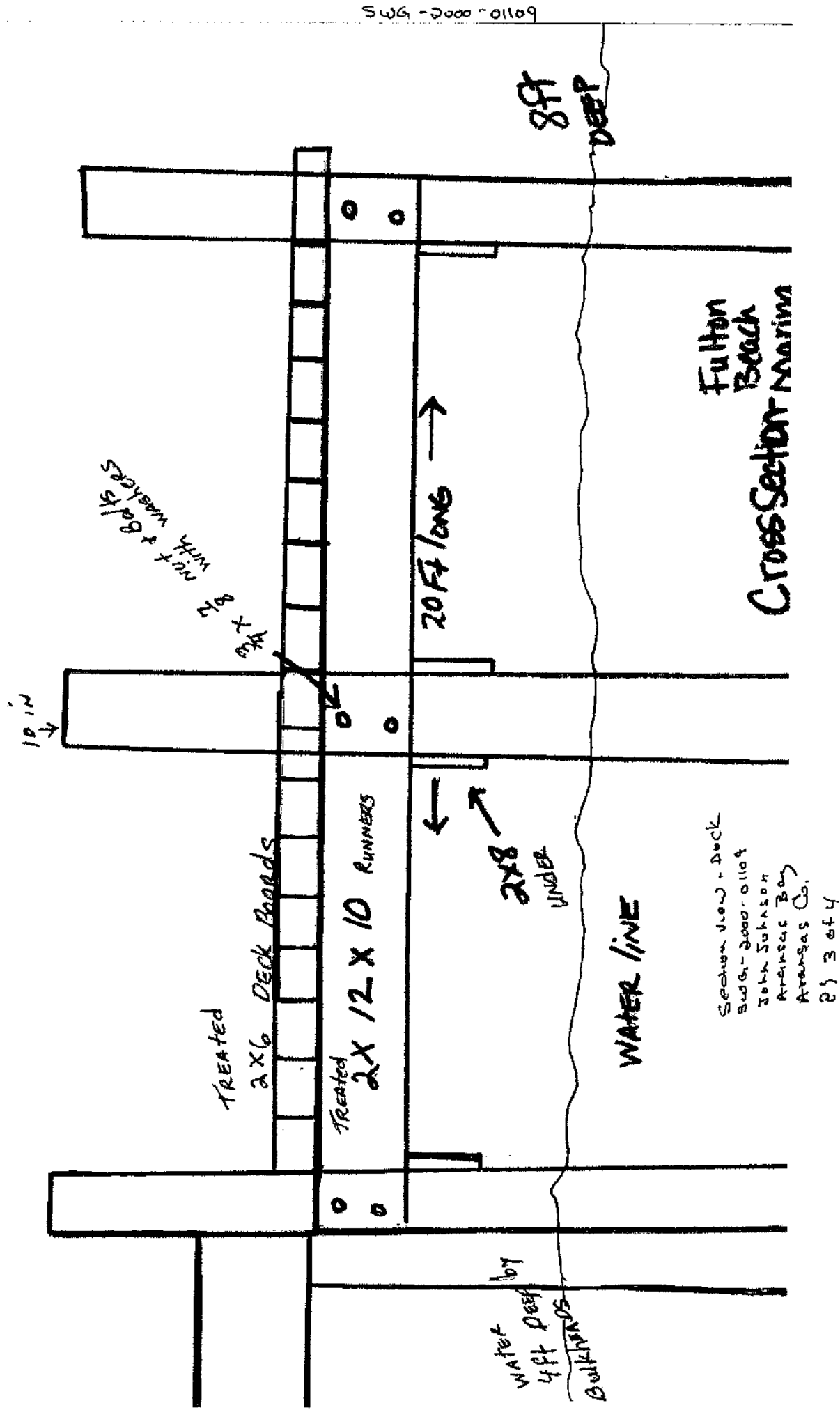
Key: ○ = piling
■ = pier

Plan View
Fulton Beach Marina

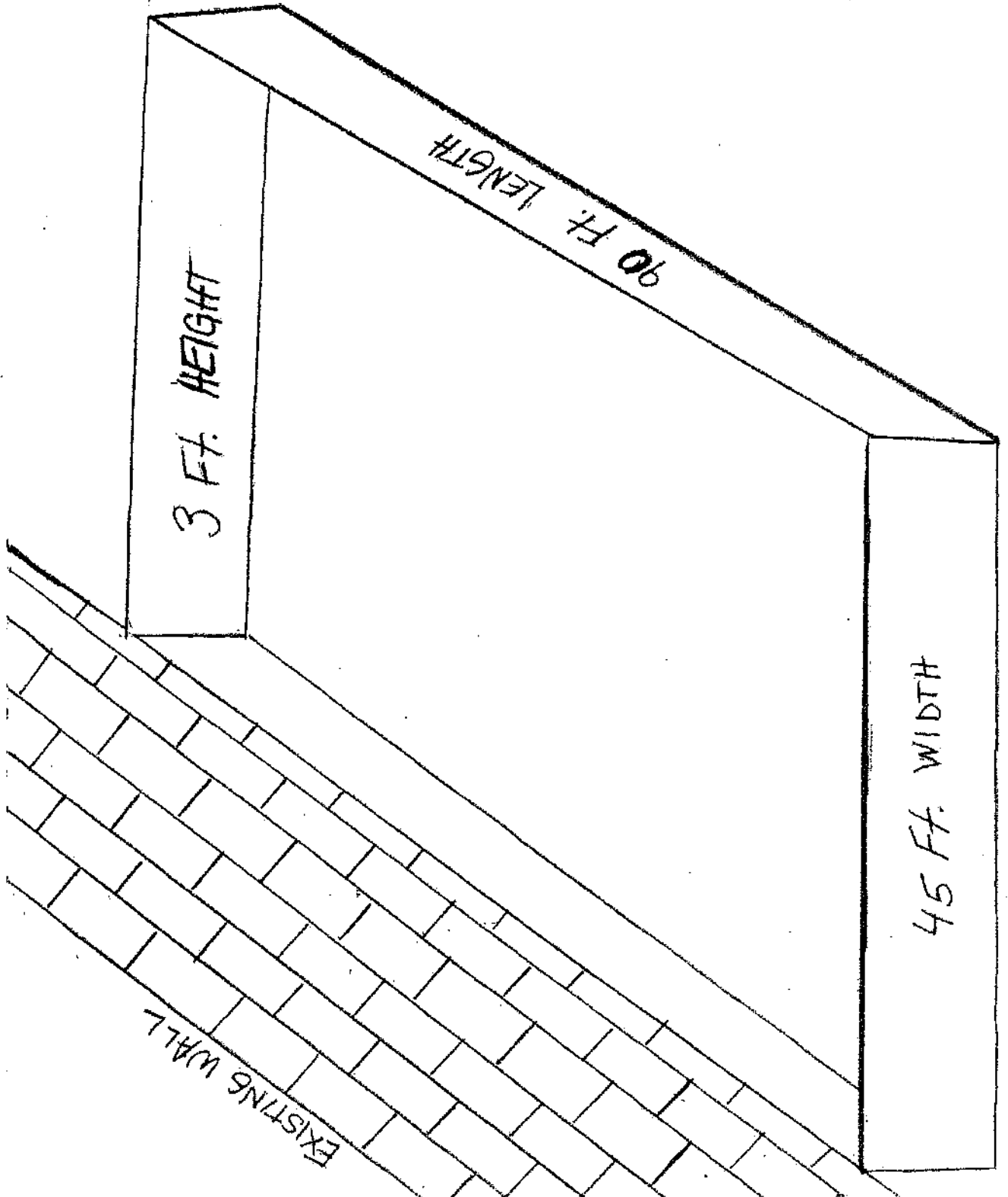


Northside + Southside Interior
 Pilings will be 10" round
 Piers will be 3 ft wide
 Piers will be 12 ft apart

Some of bigger piers
 can be up to 12 inch pilings
 Northside + Southside Outside Pilings



Section View - Placement Area
SWG-2000-01109
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Arkansas Bay
Arkansas County
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Fulton Beach Marina

Project Scope

May 23, 2016

North Side Outside:

- Construction of (4) 20' finger piers. Materials to include 25', 10" round pilings. Construction of a 40' x 20' fishing deck built on 40', 10" round pilings.
- Piers will be 15 feet apart and 3 feet wide.
- The bottom under the proposed fishing deck is mud and clay.

North Side Interior:

- Installation of (10) 20' finger piers. Materials to include 25', 10" round pilings.
- Installation of 140' new Shore guard bulkhead with a concrete cap along the north side interior of the property.
- New bulkhead will hug the existing bulkhead as closely as possible.
- Construction of a walk around boardwalk along the north side interior. This boardwalk will wrap around to the west side of the bulkhead in front of the bait stand.
- Piers will be 12 feet apart and 3 feet wide

West Side of Property in front of bait stand

- Installation of 25', 10 inch round pilings along the bulkhead in front of the bait stand.
- Construction of (2) 20' finger piers. Materials to include 25', 10 inch round pilings.
- Piers will be 12 feet apart and 3 feet wide

South Side Interior:

- Installation of (7) 30', 10" round, 2.5 mil marine treated pilings along the inside of breakwater.
- Installation of approximately (8) 24' finger piers. Materials to include 25', 10" round, 2.5 mil marine treated pilings.
- Replacement of 90' of shore guard bulkhead with new shore guard including with tiebacks and a new concrete cap.
- Construction of a 60 x 46 deck in southwest corner of property. Construction materials to include 25', 12" round, 2.5 mil marine treated pilings. Bottom under proposed deck area includes mud.
- Piers will be 12 feet apart and 3 feet wide.

South Side Outside:

- Installation of (4) 30' finger piers.
- Construction materials to include 40', 12" round pilings.
- Installation of (1) 40', 2 ft. wide pier at the most south east corner that will define the property boundary. Materials to include 30', 10' round pilings.
- Piers will be 15 feet apart and 3 feet wide.

Notes:

*Any necessary dredging will be completed using mechanical methods. Estimated volume of dredged material is 450 cubic yards. The dredged material will be completely contained in a 45' x 90' x 3' square walled berm structure on the north side of the property. Material removed will be used as back fill between the existing and new bulkhead on the north side interior of the property.

** All lumber used in the construction of the finger piers will be 2.5 marine treated and all bolts, screws will be galvanized.

***There are no oyster beds/sea grass on the bottom of any portion of this project property.

Construction Notes (6)
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