

**SCDHEC OFFICE OF OCEAN AND COASTAL RESOURCE MANAGEMENT
PERMIT APPLICATION PUBLIC NOTICE**

April 24, 2009

Permit Number: OCRM-09-840-G
Permit ID: 66661

The SCDHEC Office of Ocean and Coastal Resource Management has received an application for a permit for the alteration of a critical area. This application was submitted pursuant to the Coastal Zone Management Act (Act 123) of the 1977 South Carolina General Assembly. The application, in brief, is described as follows:

APPLICANT: Joanne M Davenport
C/o General Marine Construction
1 Broomsedge Court
Hilton Head Island, SC 29926

LOCATION: On and adjacent to Kitten Creek at 78 Dolphin Point Road, Cat Island, Beaufort County, South Carolina.
TMS#: R200-021-00A-0022-0000.

WORK: The work, as proposed and shown on the attached plans, consists of removing an existing dock and constructing a new private dock. Specifically, the old structure will be removed and the new structure will have a 4'x18' walkway with handrails extending channelward from an existing bulkhead. On the ebb-side of the walkway a 3'x24'ramp will lead to the existing 10'x16' floating dock. On the flood-side of the walkway will be a 13'x16' four pile boatlift. The purpose of the dock is for the applicant's private, recreational use.

This public notice is being distributed to all known interested persons and agencies to assist in developing facts on which a decision by OCRM can be based. Comments concerning the proposed work should be submitted in writing, setting forth sufficient detail to furnish a clear understanding of the reasons for support or opposition.

The decision to issue or deny a permit will be based on the individual merits of the application, the policies specified in the South Carolina Coastal Zone Management Act, and the considerations outlined in the State of South Carolina Coastal Zone Management Program. Interested parties who wish to be notified of final permit action must notify OCRM in writing of this request.

To assure review by OCRM, comments regarding this application must be received by OCRM on or before May 9, 2009. For further information please contact the project manager for this activity, Geordie Madlinger at 843-846-9400.

PLEASE REPLY TO:

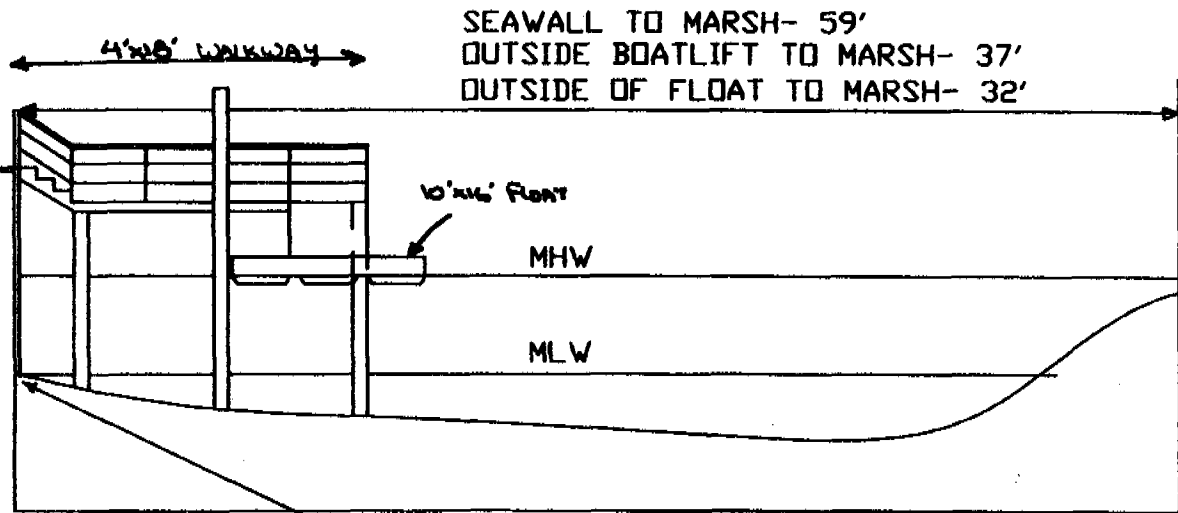
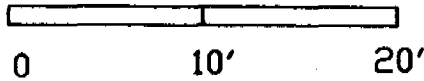
SCDHEC OFFICE OF OCEAN AND COASTAL RESOURCE MANAGEMENT
104 Parker Drive
Beaufort, South Carolina 29906

Please refer to P/N# OCRM-09-840-G



George J Madlinger, Wetland Section Project Manager

SCALE



EDGE OF SEAWALL
 DHEC-OCRM CRITICAL LINE
 GEORDIE MADLINGER (OCRM)
 DATE 4-2-09



PREPARED BY:
 RICHARD H. BYRD, PE, PLS
 148 FOX RUN DR.
 HOPKINS, SC 29061
 PH. (803) 783-1698

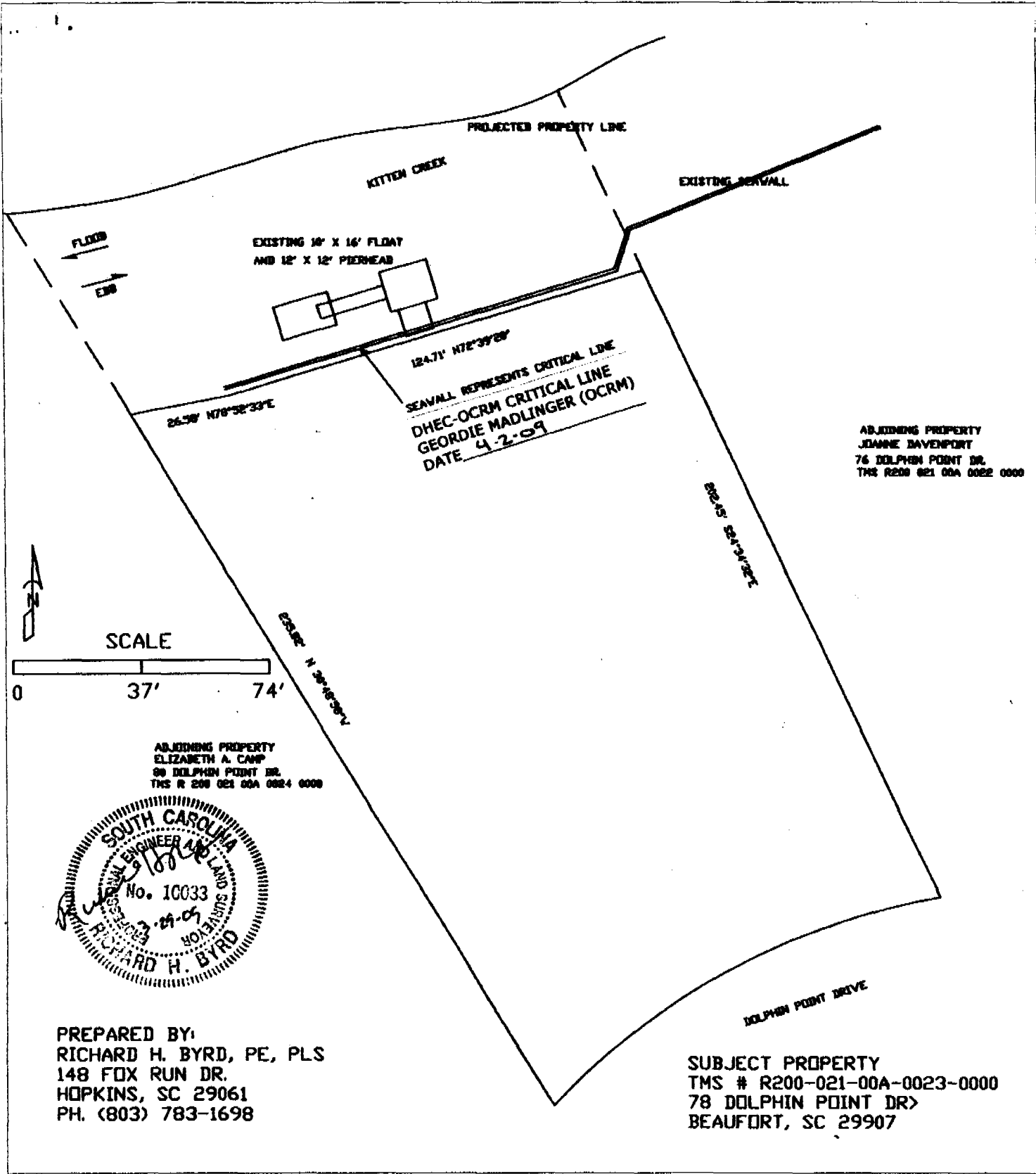
SUBJECT PROPERTY
 TMS # R200-021-00A-0023-0000
 78 DOLPHIN POINT DR
 BEAUFORT, SC 29907

JOHNIE MARIE DAVENTOLT
 CAT ISLAND
 KITTEN CREEK
 OCRM-09-840-G

PROFILE

78DPR
 3/29/09 3 OF 4
 1'22'

78 DOLPHIN POINT DR.
 BEAUFORT, SC 29907
 DOCK RELOCATION AND PROPOSED BOATLIFT

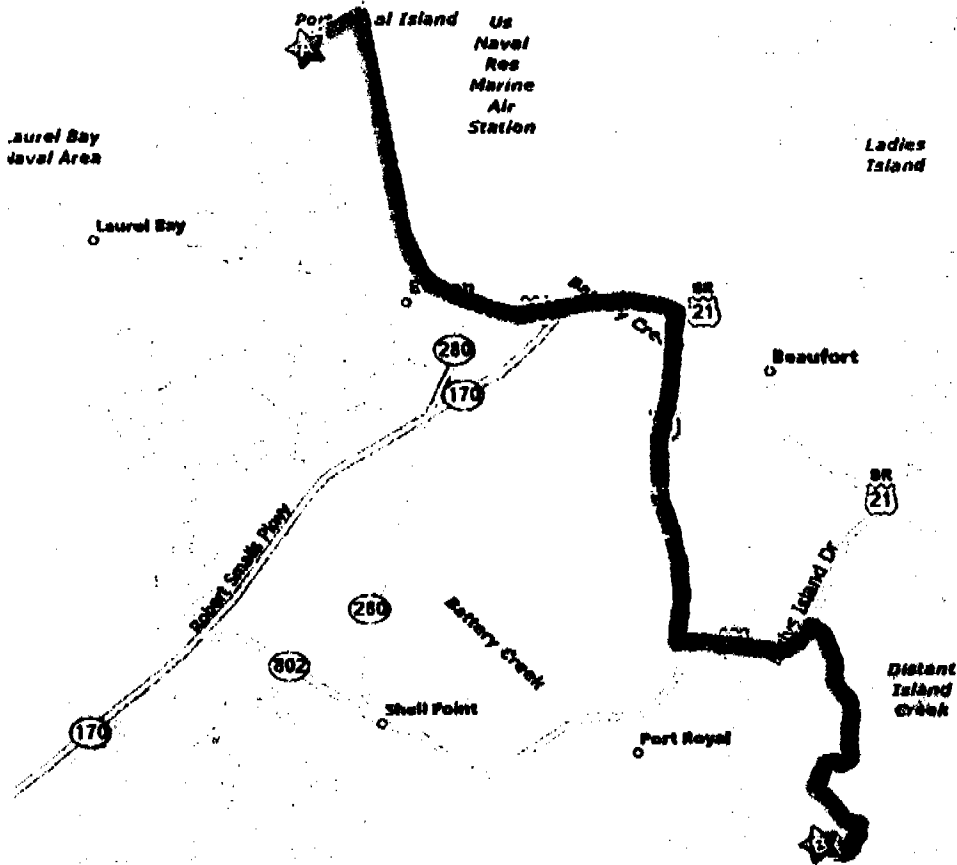


JOANNE MARIE DAVENPORT
 CAT ISLAND
 KITTEN CREEK
 OCRM-09-840-G

PLAN VIEW

78DPR
 3/29/09 4 OF 4
 1'37'








78 DOLPHIN POINT DR.
 BEAUFORT, SC 29907
 EXISTING CONDITIONS



Road
© 2008 MapQuest Inc.

Total Time: 24 minutes Total Distance: 13.67 miles

A: 104 Parker Dr, Beaufort, SC 29906-8315

- | | | |
|---|--|--------|
|  | 1: Start out going NORTHEAST on PARKER DR toward HILANDA DR. | 0.6 mi |
|  | 2: Turn RIGHT onto TRASK PKWY/US-21 S. Continue to follow US-21 S. | 5.2 mi |
|  | 3: Turn RIGHT onto US-21/SC-281/RIBAUT RD. | 3.2 mi |
|  | 4: Turn LEFT onto LADYS ISLAND DR/US-21 S/SC-802 E. | 1.4 mi |
|  | 5: Turn RIGHT onto ISLANDS CSWY. | 2.5 mi |
|  | 6: Turn RIGHT onto DOLPHIN POINT DR. | 0.7 mi |
|  | 7: End at 78 Dolphin Point Dr Beaufort, SC 29907-1715 | |

B: 78 Dolphin Point Dr, Beaufort, SC 29907-1715

Total Time: 24 minutes Total Distance: 13.67 miles

JOHANNE MARIE DANKFORTH
CAT ISLAND
KITTEAU CREEK

SITE MAP

78DPR
3/29/09 1 OF 1
1'40"

78 DOLPHIN POINT DR.
BEAUFORT, SC 29907
DJCK RELOCATION AND PROPOSED BOATLIFT

OCRM-09-840-G