



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT CORPS OF ENGINEERS
PENSACOLA FIELD OFFICE
41 NORTH JEFFERSON STREET, SUITE 111
PENSACOLA, FL 32502-5794

October 13, 2009

Regulatory Division
North Permits Branch
Pensacola Regulatory Office

PUBLIC NOTICE

Permit Application No. SAJ-2008-04617 (IP-TSH)

This public notice was previously published to the Corps' webpage on July 16, 2009. This reposting is necessary to allow for dissemination of hardcopy notifications to affected property owners. The applicant was previously identified as the State of Florida, which has been revised, as indicated below. The scope of the previously noticed project remains unchanged.

TO WHOM IT MAY CONCERN: This district has received an application for a Department of the Army permit pursuant to Section 404 of the Clean Water Act (33 U.S.C. §1344) and Sections 9 & 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. §403) as described below:

APPLICANT: Florida Department of Environmental Protection
Office of Greenways and Trails
Douglas Building, Room 853
3900 Commonwealth Blvd., MS 795
Tallahassee, Florida 32399-3000

WATERWAY & LOCATION: The project is located at 20751 SE 90th Avenue in Section 5, Township 17 South, Range 1 East, Town of Inglis, Levy County, Florida.

Directions to the site are as follows: Take Highway 19/98 to the Town of Inglis. Turn East onto County Road 40 and follow it for approximately 4.5 miles to SE 90th Avenue. Turn South onto SE 90th Avenue and follow it to the end. Project is located within the existing Cross Florida Barge Canal located at the end of SE 90th Avenue.

LATITUDE & LONGITUDE: Latitude: 29° 01' 27.538" North
Longitude: 82° 37' 0.101" West

PROJECT PURPOSE:

Basic: Permanent closure of a navigation lock.

Overall: Permanent closure of the Inglis Lock on the Cross Florida Barge Canal in Inglis, Florida.

PROPOSED WORK: The applicant proposes to discharge 99,332 cubic yards of fill material into the Inglis Lock to accomplish permanent closure of the lock. The lock is approximately 1.3 acres in size. Temporary retaining walls will be placed at each end of the lock to dewater the area and hold back water from the Gulf of Mexico and Lake Rousseau. The western end of the fill would be sloped and protected with rip-rap material. A permanent retaining wall would be placed at the eastern end of the fill.

MITIGATION: The applicant has not proposed compensatory mitigation at this time.

EXISTING CONDITIONS: The site currently consists of the existing lock structure with associated buildings, parking space, bypass canal, and the Cross Florida Barge Canal. The Inglis Lock was part of the Cross Florida Barge Canal Federal project. The Lock and Barge Canal are the only direct access from Lake Rousseau to the Gulf of Mexico. Permanent closure of the Inglis Lock would permanently remove direct, navigable access from Lake Rousseau to the Gulf of Mexico.

ENDANGERED SPECIES: The U.S. Army Corps of Engineers has determined the proposal would have no effect on any listed threatened or endangered species or designated critical habitat. The area is not considered an Important Manatee Area and is not located within a Core Foraging Area for the Wood Stork (*Mycteria Americana*).

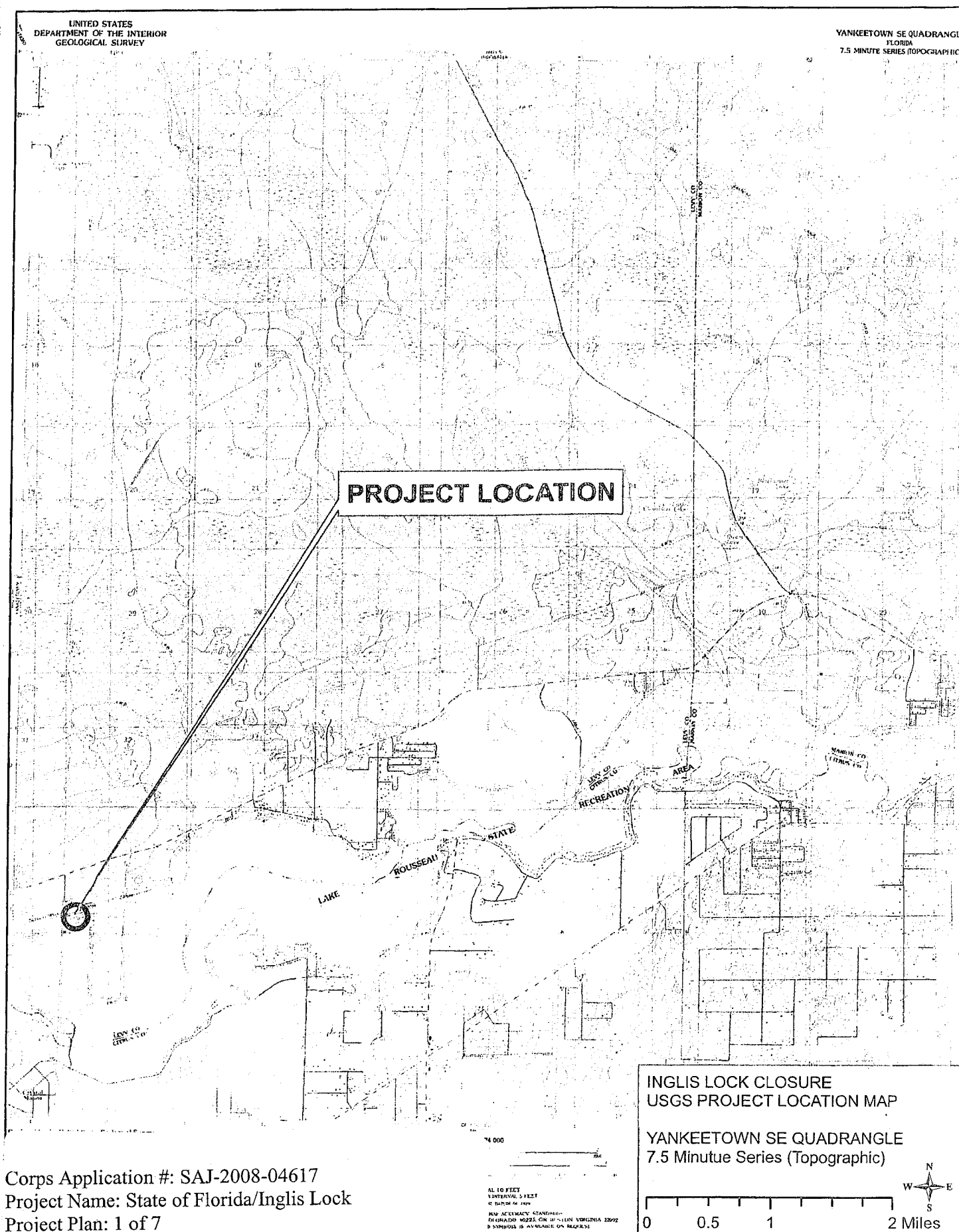
NOTE: This public notice is being issued based on information furnished by the applicant. This information has not been verified by the Corps. The jurisdictional line has not been verified by Corps personnel.

AUTHORIZATION FROM OTHER AGENCIES: The State of Florida Department of Environmental Protection is currently processing this application under project number 47-023024-003.

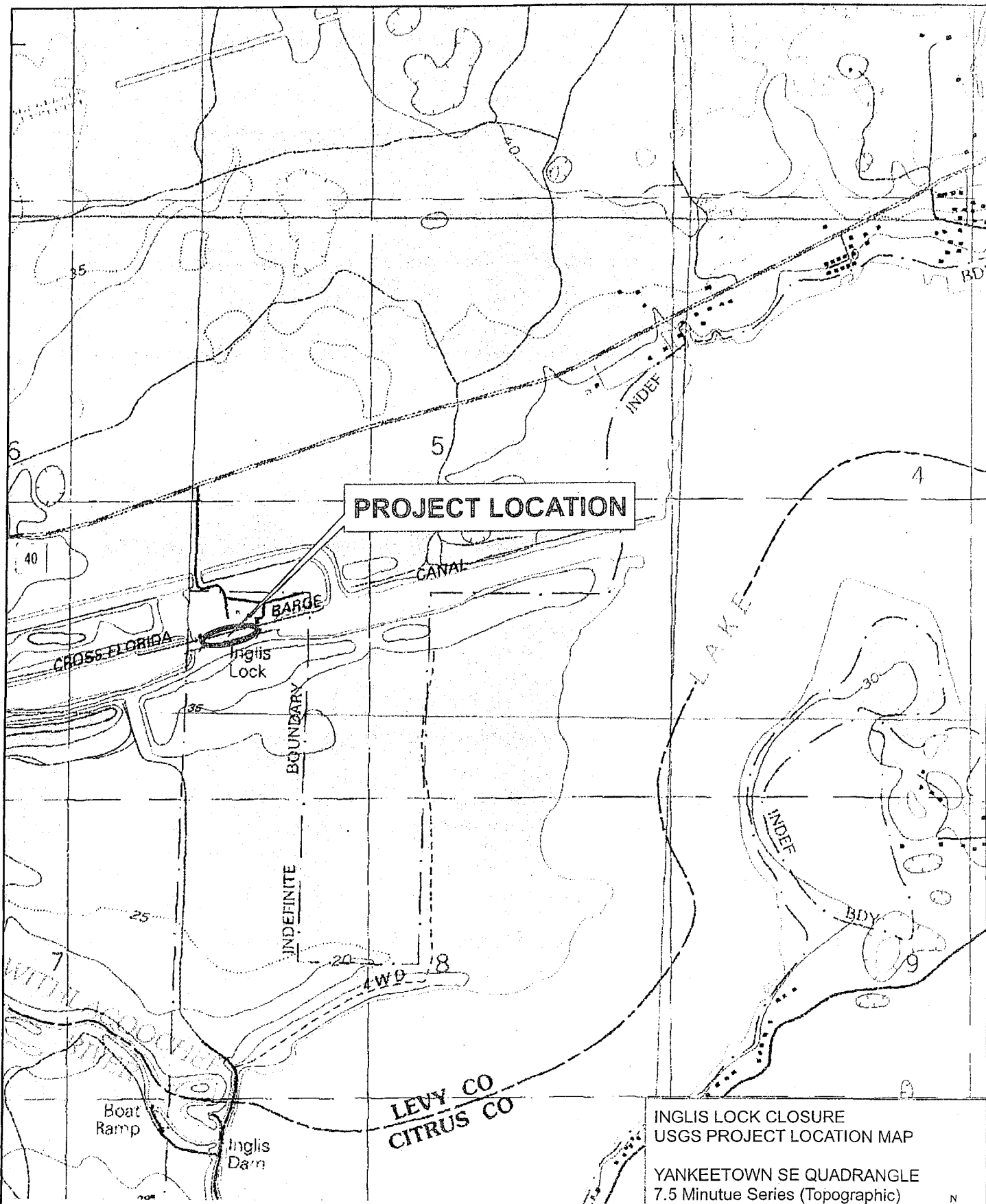
Comments regarding the application should be submitted in writing to the District Engineer at the above address within 30 days from the date of this notice.

If you have any questions concerning this application, you may contact Mr. Shayne Hayes, at the letterhead address, by electronic mail at terry.s.hayes@usace.army.mil, by fax at 850-433-8160 or by telephone at 850-433-8859.

David S. Hobbie
Regulatory Division

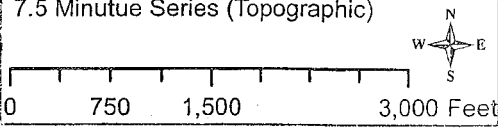


Corps Application #: SAJ-2008-04617
Project Name: State of Florida/Inglis Lock
Project Plan: 1 of 7

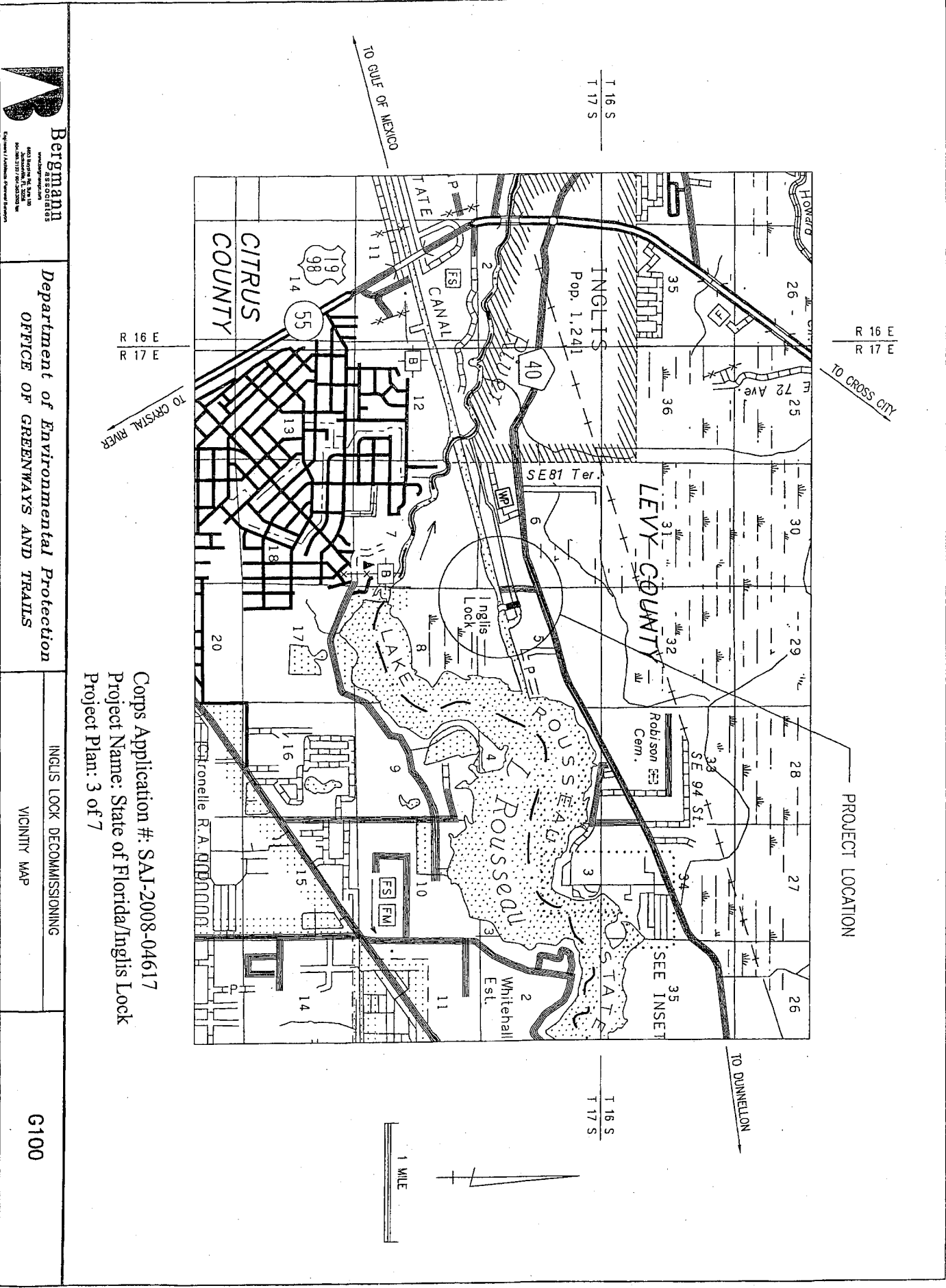


INGLIS LOCK CLOSURE
USGS PROJECT LOCATION MAP

YANKEETOWN SE QUADRANGLE
7.5 Minute Series (Topographic)



Corps Application #: SAJ-2008-04617
Project Name: State of Florida/Inglis Lock
Project Plan: 2 of 7



Bergmann
Associates
6600 Highway 90, Suite 100
Fort Lauderdale, FL 33309
Tel: 305-371-7171 Fax: 305-371-7172
E-mail: info@bergmannassociates.com

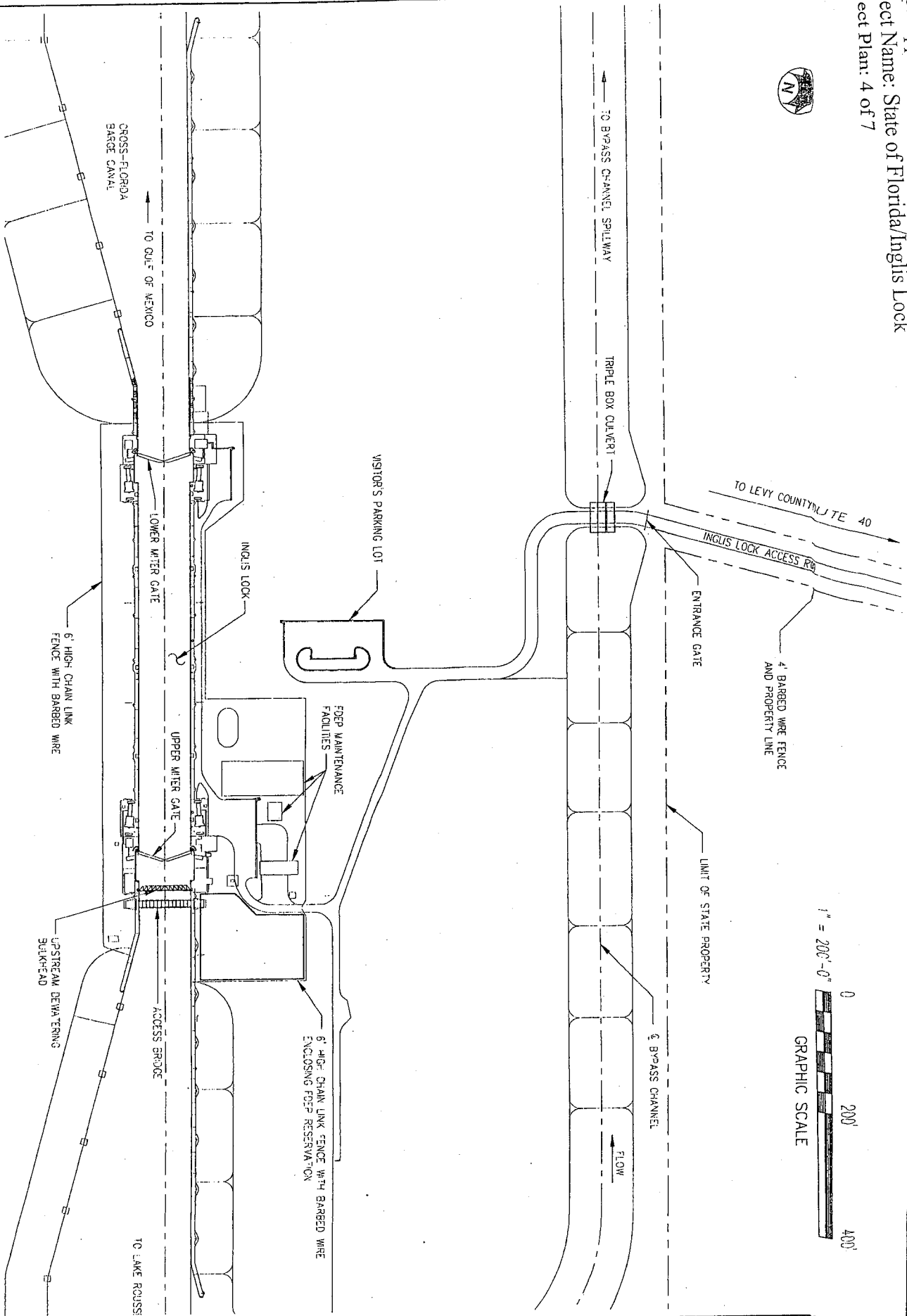
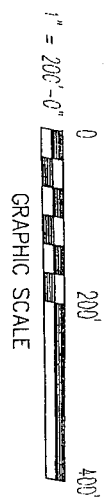
Department of Environmental Protection
OFFICE OF GREENWAYS AND TRAILS

INGLIS LOCK DECOMMISSIONING
VICINITY MAP

G100

Corps Application #: SAJ-2008-04617
Project Name: State of Florida/Inglis Lock
Project Plan: 3 of 7

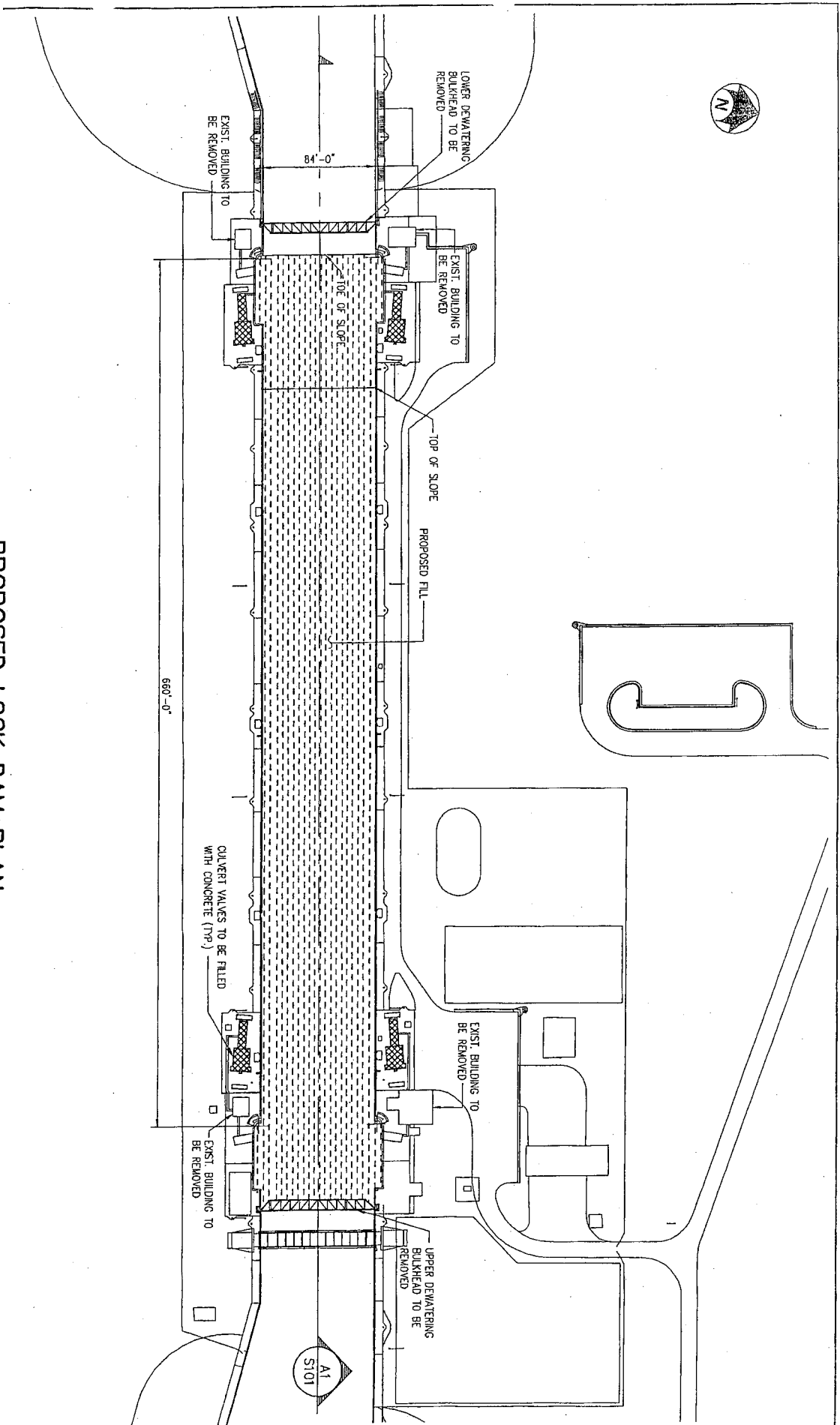
Corps Application #: SAJ-2008-04617
 Project Name: State of Florida/Inglis Lock
 Project Plan: 4 of 7



Department of Environmental Protection
OFFICE OF GREENWAYS AND TRAILS

INGLIS LOCK DECOMMISSIONING
 EXISTING SITE PLAN

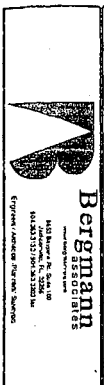
C100



PROPOSED LOCK DAM PLAN

SCALE: 1" = 100'-0"

Corps Application #: SAI-2008-04617
 Project Name: State of Florida/Inglis Lock
 Project Plan: 5 of 7

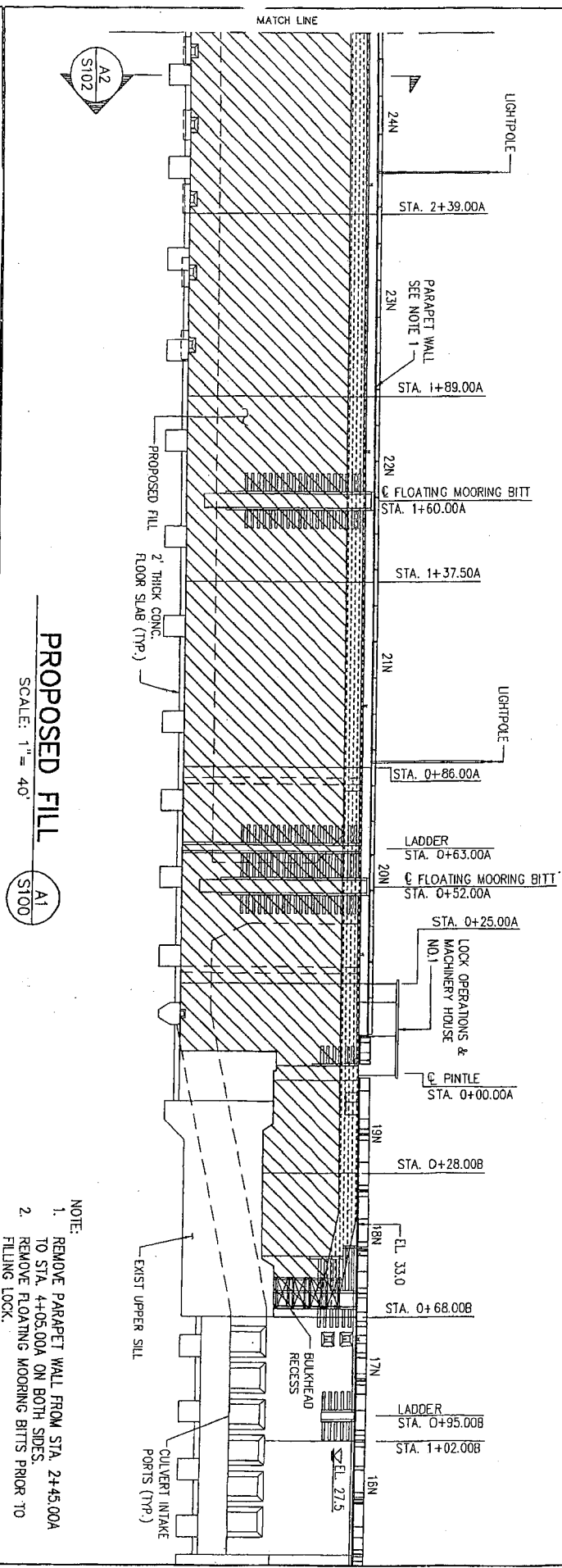
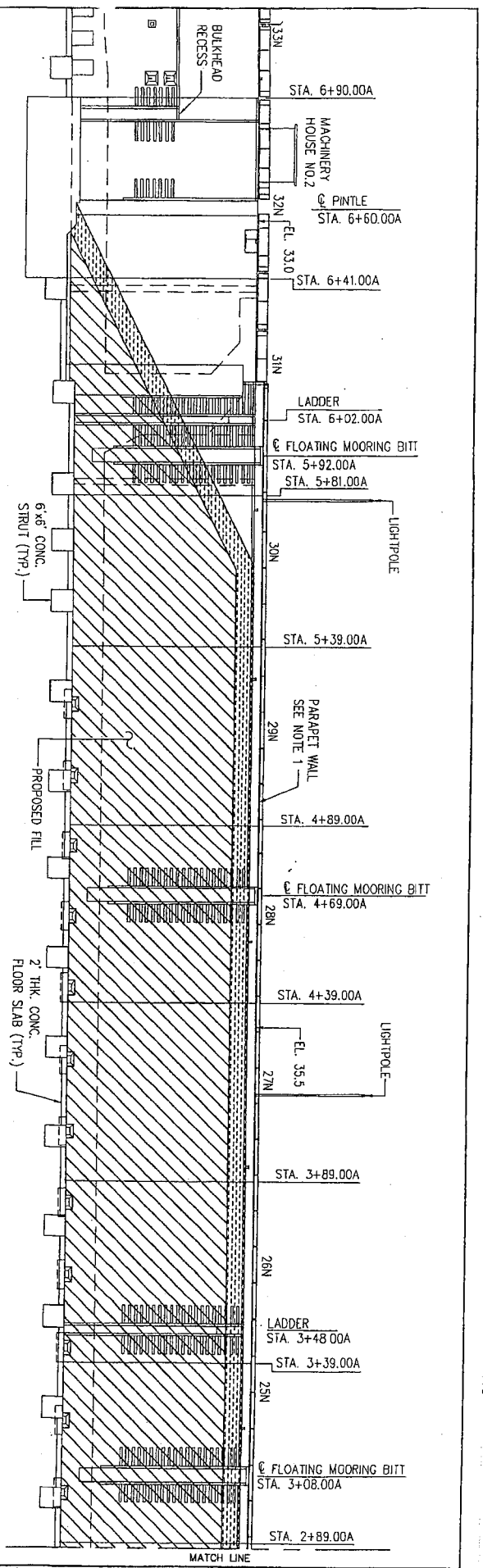


Department of Environmental Protection
 OFFICE OF GREENWAYS AND TRAILS

INGLIS LOCK DECOMMISSIONING

LOCK DAM PLAN

S100



- NOTE:
1. REMOVE PARAPET WALL FROM STA. 2+45.00A TO STA. 4+05.00A ON BOTH SIDES.
 2. REMOVE FLOATING MOORING BITTS PRIOR TO FILLING LOCK.

PROPOSED FILL

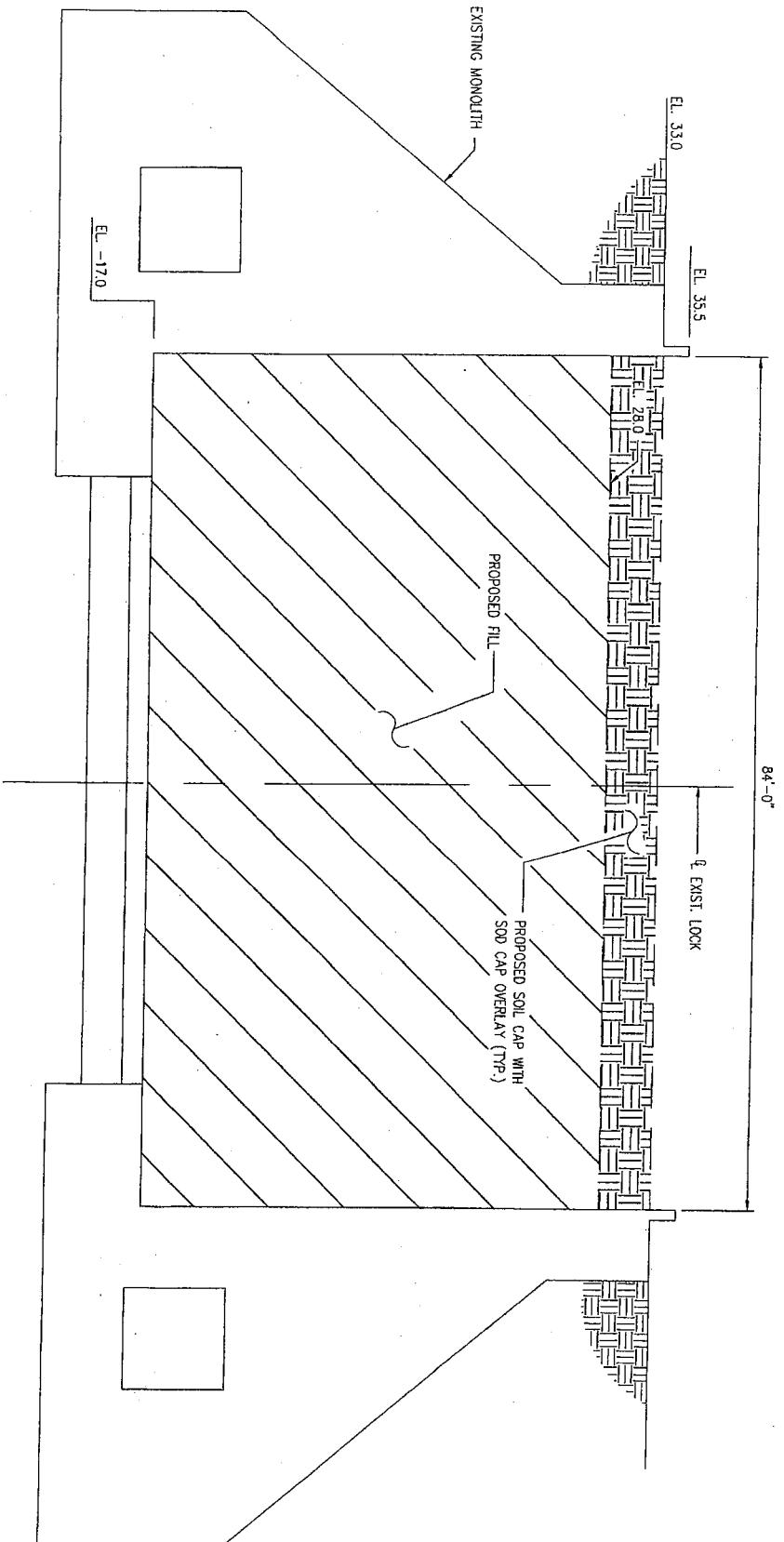
SCALE: 1" = 40'

A1
S100

INGLIS LOCK DECOMMISSIONING

S101

Corps Application #: SAJ-2008-04617
Project Name: State of Florida/Inglis Lock
Project Plan: 6 of 7



ELEVATION

SCALE: 1/16" = 1'-0"

A2
S101

umental Protection
WAYS AND TRAILS

INGLIS LOCK DECOMMISSIONING

WALL ELEVATION

S102

Corps Application #: SAJ-2008-04617
Project Name: State of Florida/Ingls Lock
Project Plan: 7 of 7