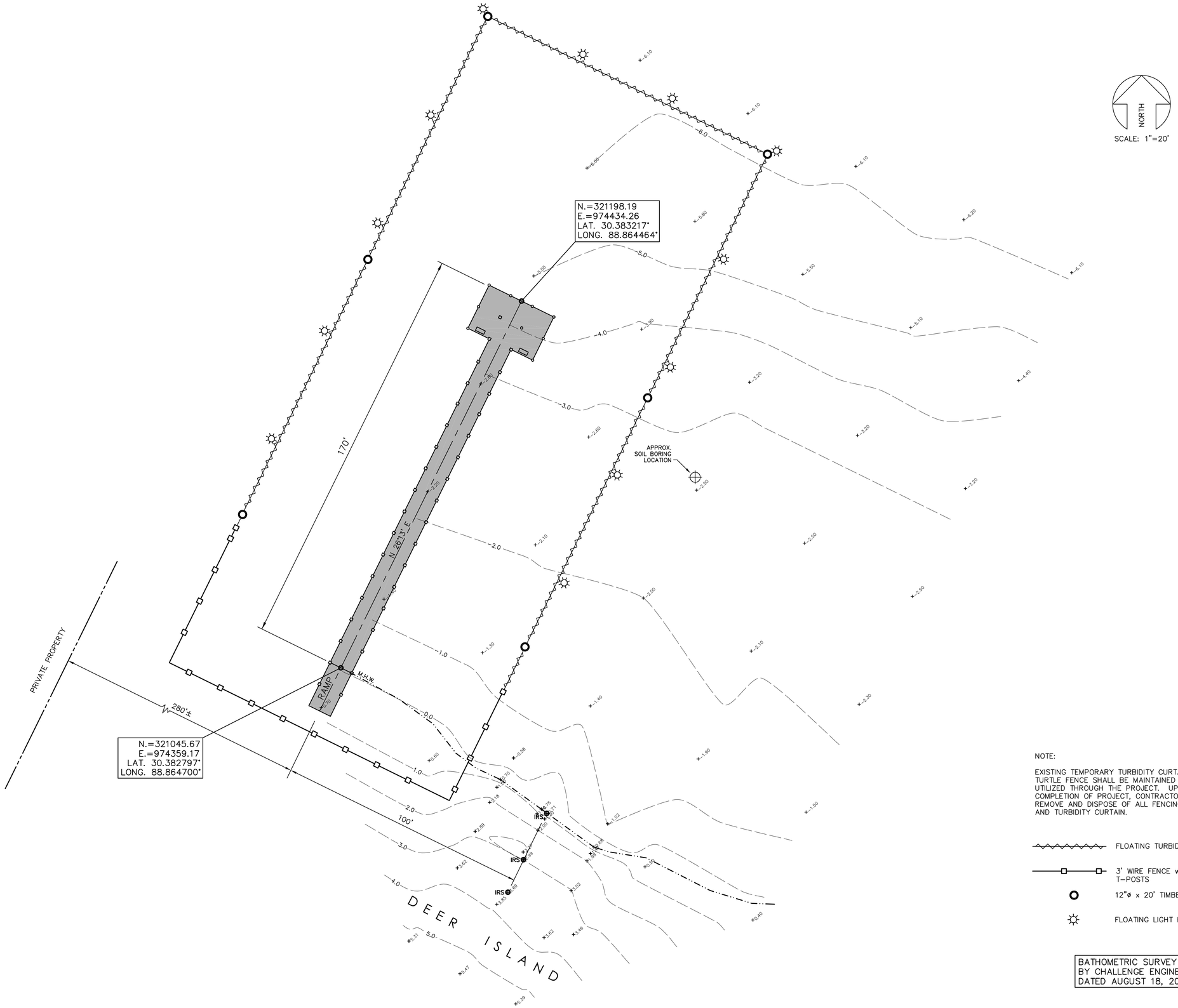
THE PROFESSIONAL ENGINEERING SERVICES PROVIDED BY BROWN, MITCHELL & ALEXANDER, INC.(BMA) ARE RELATIVE TO THESE FINAL DRAWINGS AS SHOWN. ANY MODIFICATIONS TO THE DRAWINGS & ASSOCIATED SPECIFICATIONS AS PREPARED BY BMA WITHOUT THE WRITTEN CONSENT OF BMA, SHALL RELIEVE BMA OF ANY & ALL LIABILITY AS A RESULT OF ANY SUCH MODIFICATIONS.



NOTE:

EXISTING TEMPORARY TURBIDITY CURTAIN AND TURTLE FENCE SHALL BE MAINTAINED AND UTILIZED THROUGH THE PROJECT. UPON COMPLETION OF PROJECT, CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL FENCING, PILING AND TURBIDITY CURTAIN.

FLOATING TURBIDITY CURTAIN

3' WIRE FENCE w/ STEEL T-POSTS

12"ø x 20' TIMBER PILE

FLOATING LIGHT BUOY

BATHOMETRIC SURVEY PROVIDED BY CHALLENGE ENGINEERING DATED AUGUST 18, 2014.

BROWN, MITCHELL & ALEXANDER, INC.
CONSULTING ENGINEERS
521 34th Street, Gulfport, MS 39507 (228)864-7612 Fax(228)864-7676

SEAL
DAX B. ALEXANDER
REGISTERED PROFESSIONAL
ENGINEER
14208
MISSISSIPPI

REV	DATE	BY

DEER ISLAND PIER
MISSISSIPPI DEPARTMENT OF MARINE RESOURCES
HARRISON COUNTY, MISSISSIPPI

PIER SITE PLAN

CAD	KED
ENG	DBA
DATE	5/1/15
SCALE	1"=10'
BMA#	3410

\3410\3410-01\3410PIERSITE-ALT

SHEET
C-2.0