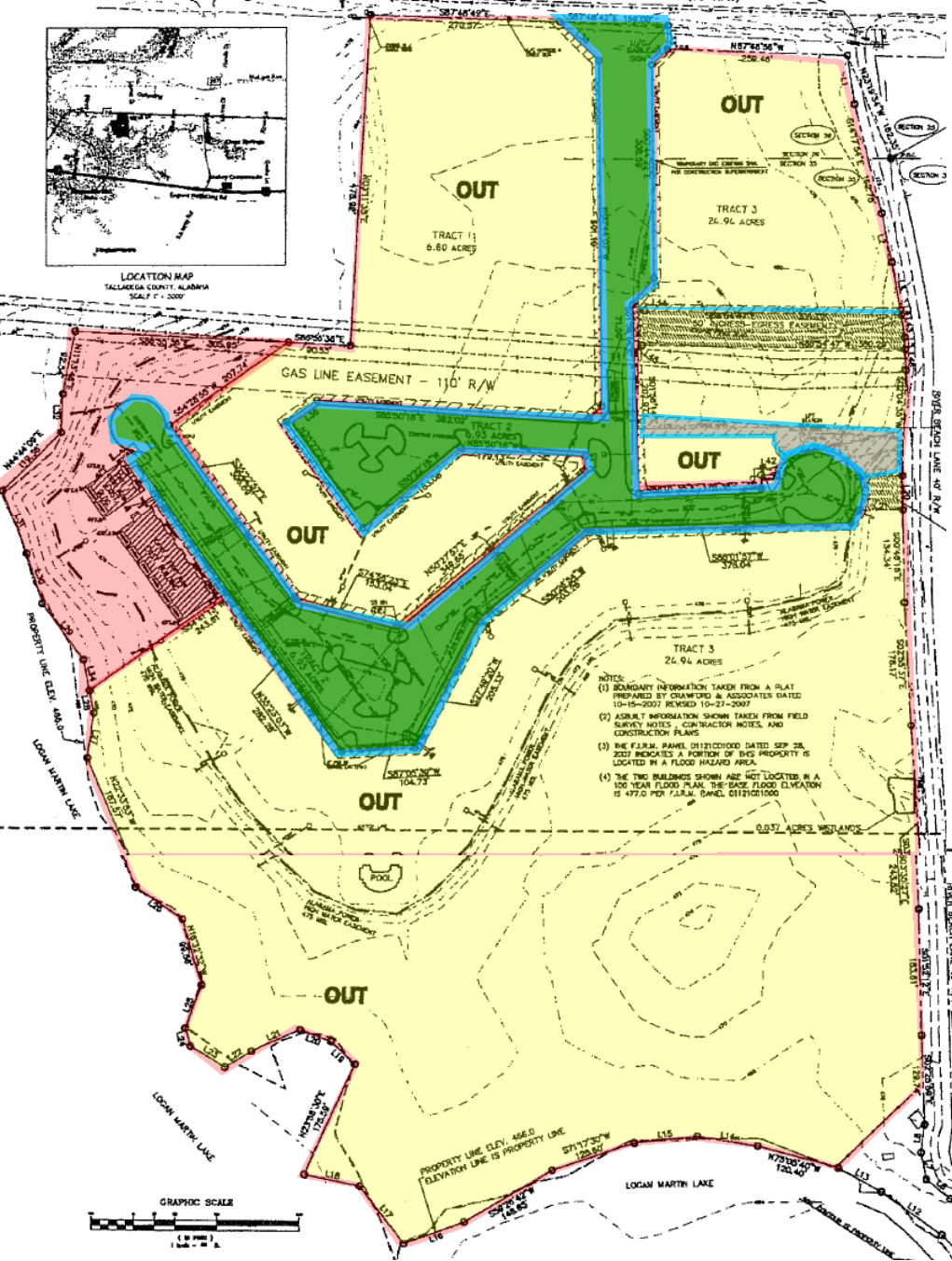
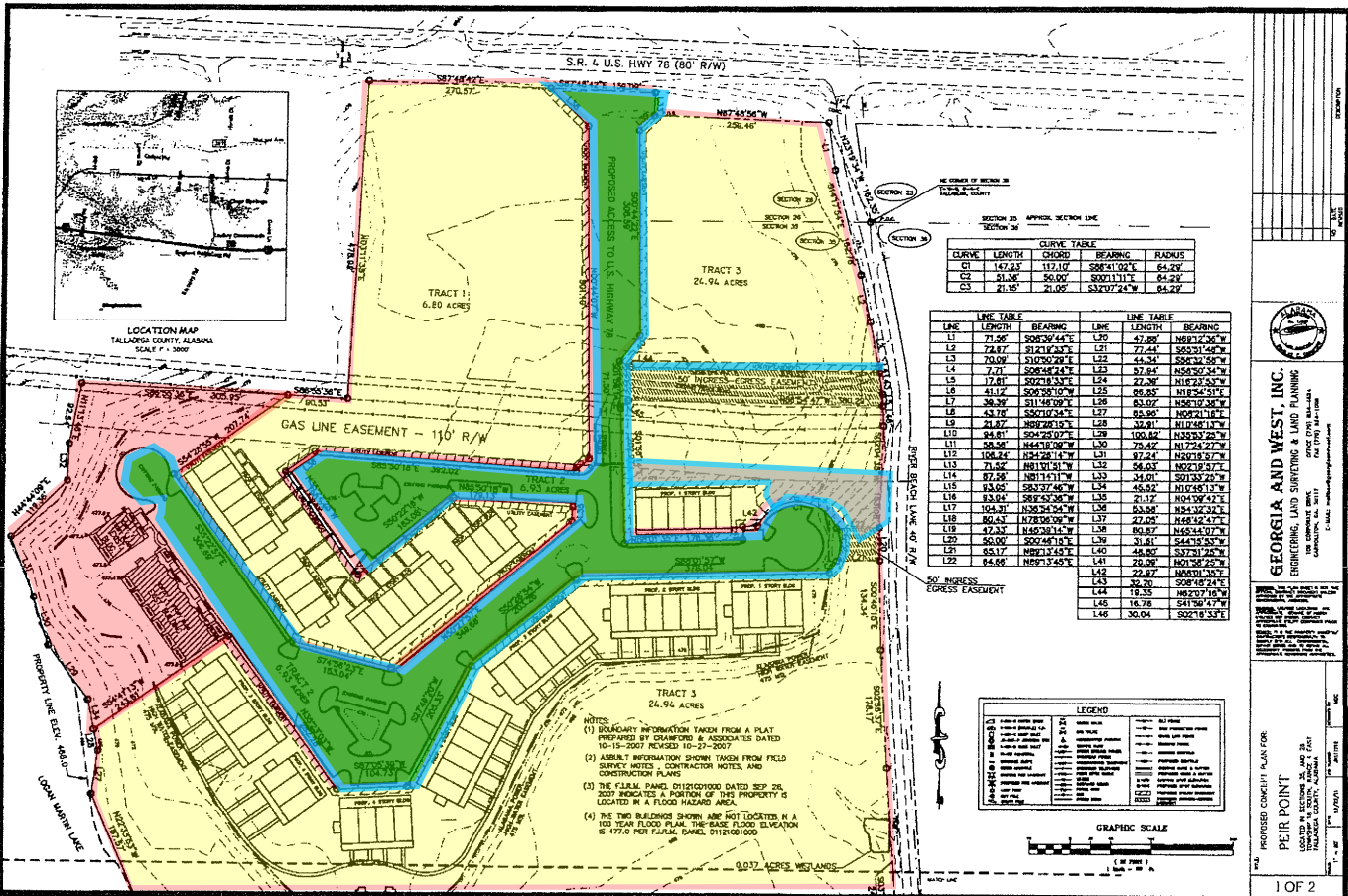


LOCATION MAP
TALLOPOOSA COUNTY, ALABAMA
SCALE 1" = 2000'



- NOTES:
- (1) BOUNDARY INFORMATION TAKEN FROM A PLAT PREPARED BY CRANFORD & ASSOCIATES DATED 10-16-2007 REVISIONS DATED 10-27-2007
 - (2) AS-BUILT INFORMATION SHOWN TAKEN FROM FIELD SURVEY NOTES, CONTRACTOR NOTES, AND CONSTRUCTION PLANS
 - (3) THE F.E.R.M. PANEL 011210000 DATED SEP. 28, 2007 INDICATES A PORTION OF THIS PROPERTY IS LOCATED IN A FLOOD HAZARD AREA.
 - (4) THE TWO BUILDINGS SHOWN ARE NOT LOCATED IN A 100 YEAR FLOOD PLAN. THE BASE FLOOD ELEVATION IS 477.0 PER F.E.R.M. PANEL 011210000





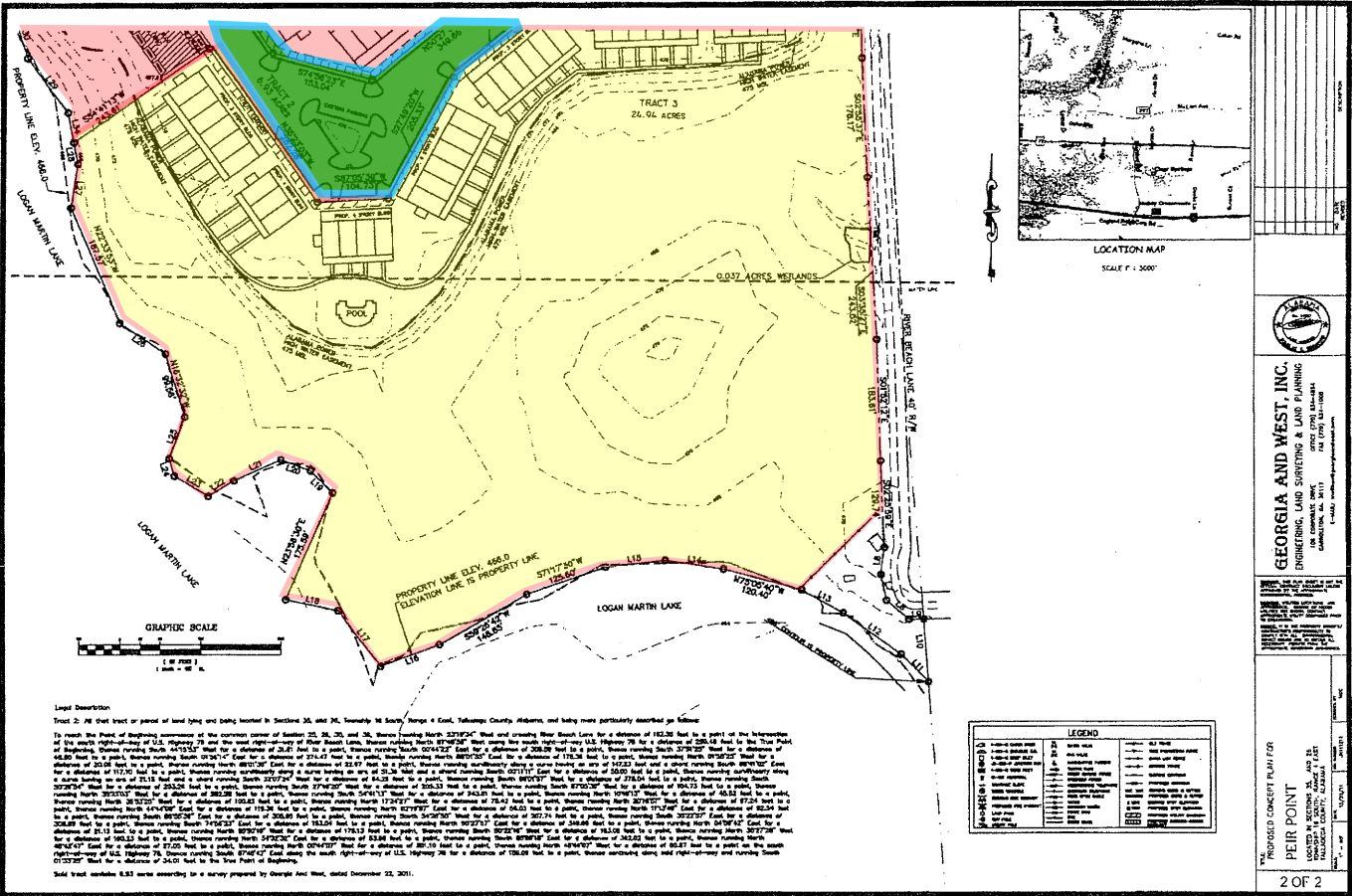
GEORGIA AND WEST, INC.
ENGINEERING, LAND SURVEYING & LAND PLANNING
1000 UNIVERSITY BLVD., SUITE 100
COLUMBIA, SOUTH CAROLINA 29201
TEL: 803.733.8888
FAX: 803.733.8888
WWW.GEORGIAANDWEST.COM

PROPOSED DORMITORY PLAN FOR:
PEIR POINT
LOCATED IN SECTIONS 34 AND 35
TALLADEGA COUNTY, ALABAMA

DATE: 11-11-2008
SCALE: AS SHOWN

1 OF 2

Red - Owned by HCI
Yellow - Owned By US
BlueGreen - Owned by HCI ← Access/Utility Cross Easements → BlueGrey - Owned By US



Red - Owned by HCI Yellow - Owned By US

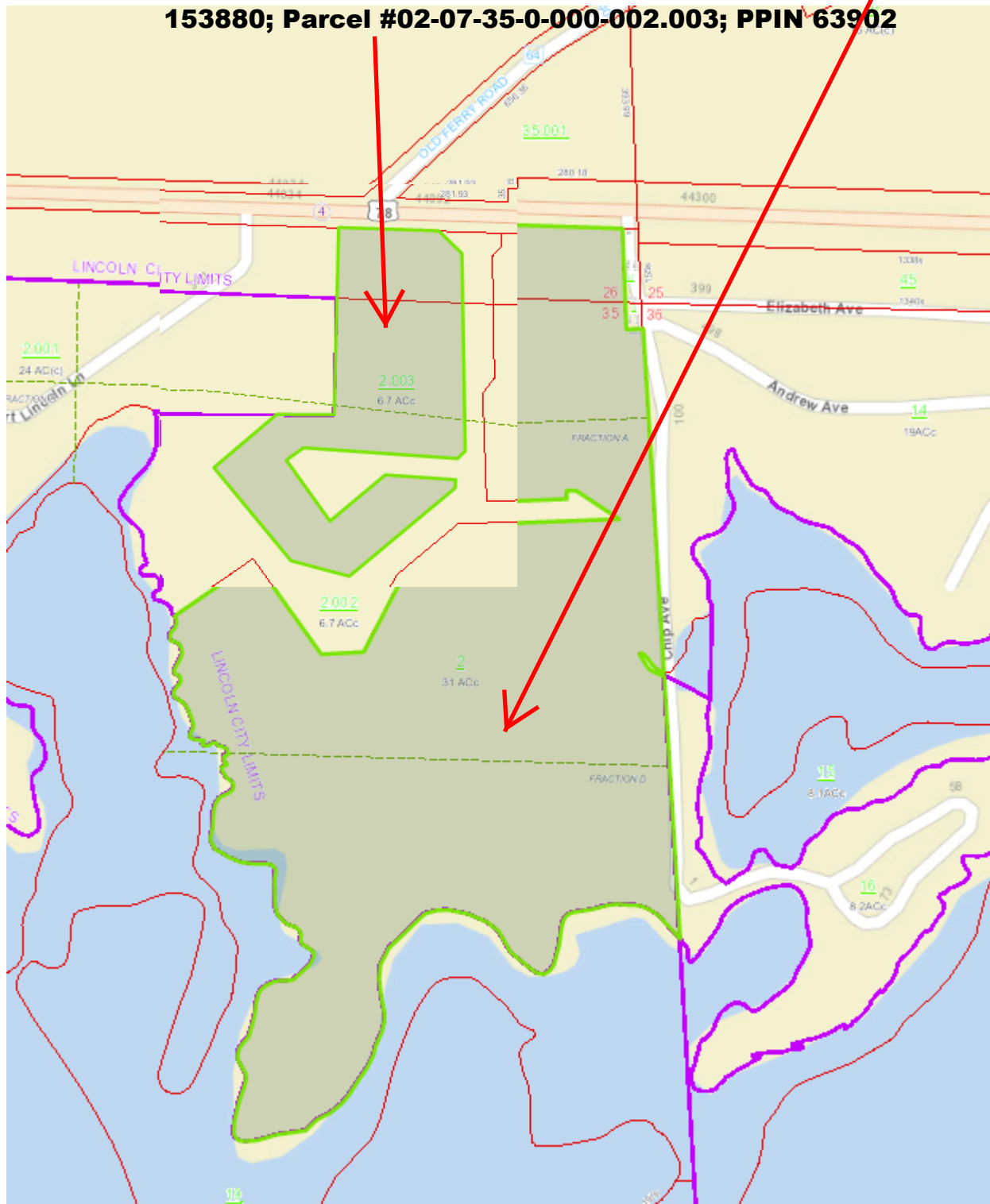
BlueGreen - Owned by HCI ← Access/Utility Cross Easements → BlueGrey - Owned By US



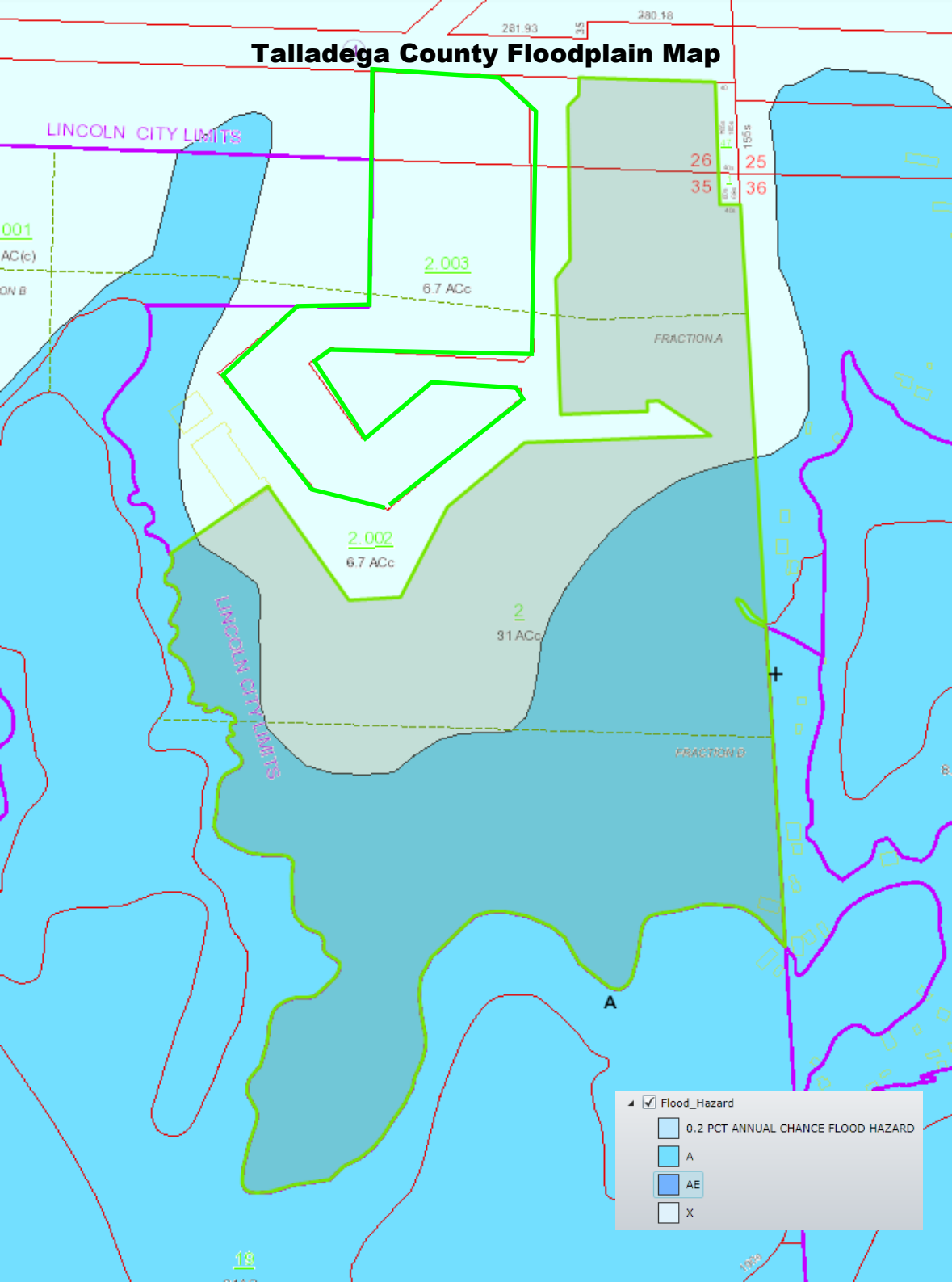
GEORGIA AND WEST, INC.
 ENGINEERING, LAND SURVEYING & LAND PLANNING
 1000 Peachtree Street, N.W.
 Atlanta, Georgia 30309
 Phone: (404) 525-1100
 Fax: (404) 525-1101
 Website: www.georgiawest.com

PROPOSED CONCEPT PLAN FOR PEIR POINT
 1000 Peachtree Street, N.W.
 Atlanta, Georgia 30309
 Phone: (404) 525-1100
 Fax: (404) 525-1101
 Website: www.georgiawest.com

153880 - Parcel #02-07-35-0-000-002.000; PPIN 639153880;
Parcel #02-07-35-0-000-002.003; PPIN 63902



Talladega County Floodplain Map



LINCOLN CITY LIMITS

001
AC(c)
ON B

2.003
6.7 ACc

FRACTION A

2.002
6.7 ACc

2.004
31 ACc

LINCOLN CITY LIMITS

FRACTION B

A

Flood_Hazard

- 0.2 PCT ANNUAL CHANCE FLOOD HAZARD
- A
- AE
- X

18



LINCOLN CITY LIMITS

Point Lincoln Ln

4

78

Elizabeth

Andr

2.008
2.7 AC±

2.002
2.7 AC±

LINCOLN CITY LIMITS

IN
31 AC±

Chip Ave

18
21.4 AC±

22
20.0 AC±