



US Army Corps  
of Engineers  
Jacksonville District

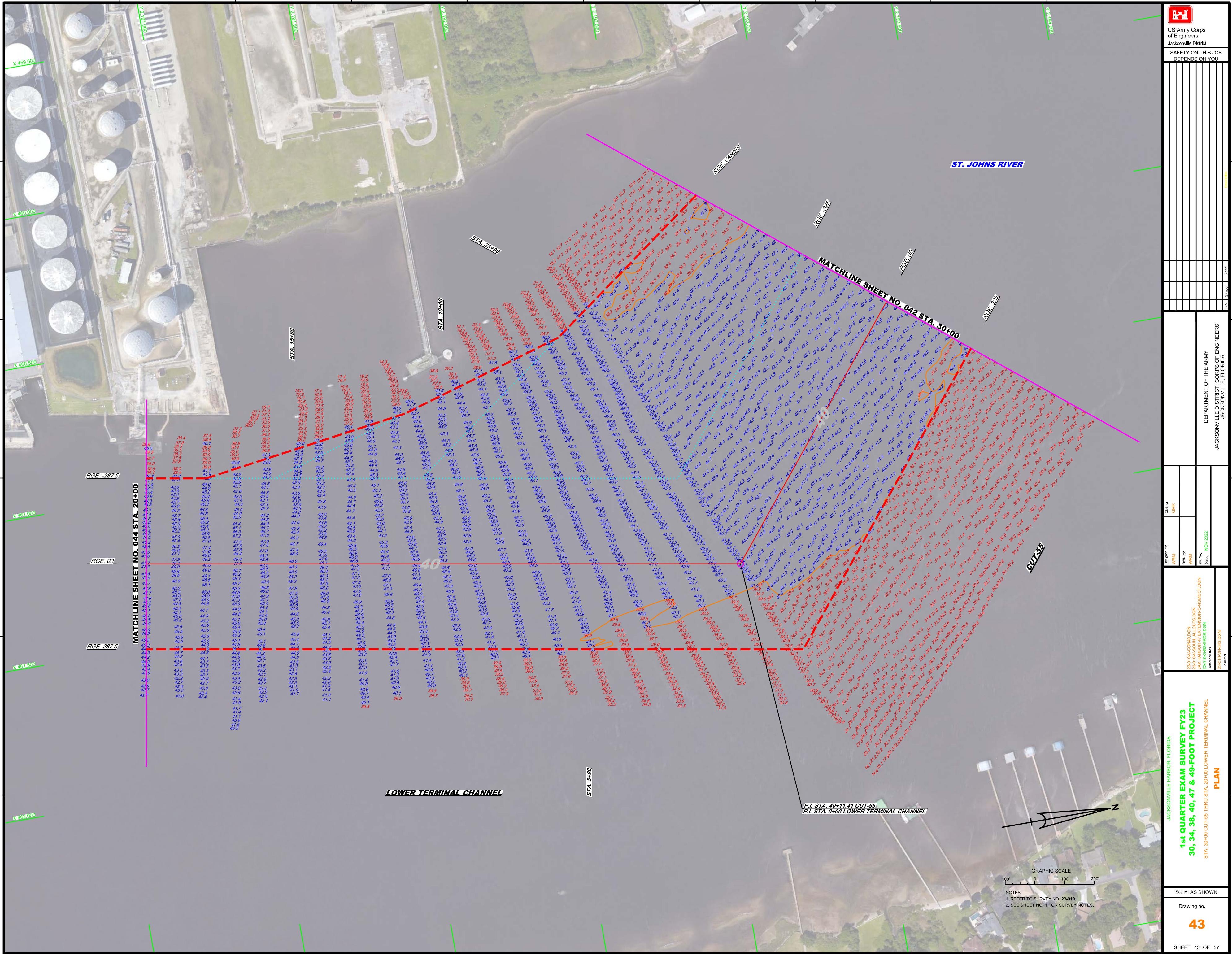
SAFETY ON THIS JOB  
DEPENDS ON YOU

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US Army Corps  
of Engineers  
Jacksonville District

SAFETY ON THIS JOB  
DEPENDS ON YOU





US Army Corps  
of Engineers  
Jacksonville District  
SAFETY ON THIS JOB  
DEPENDS ON YOU



MATCHLINE SHEET NO. 043 STA. 50+00

RGE -287.5

RGE .00

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SHIP ON-LINE

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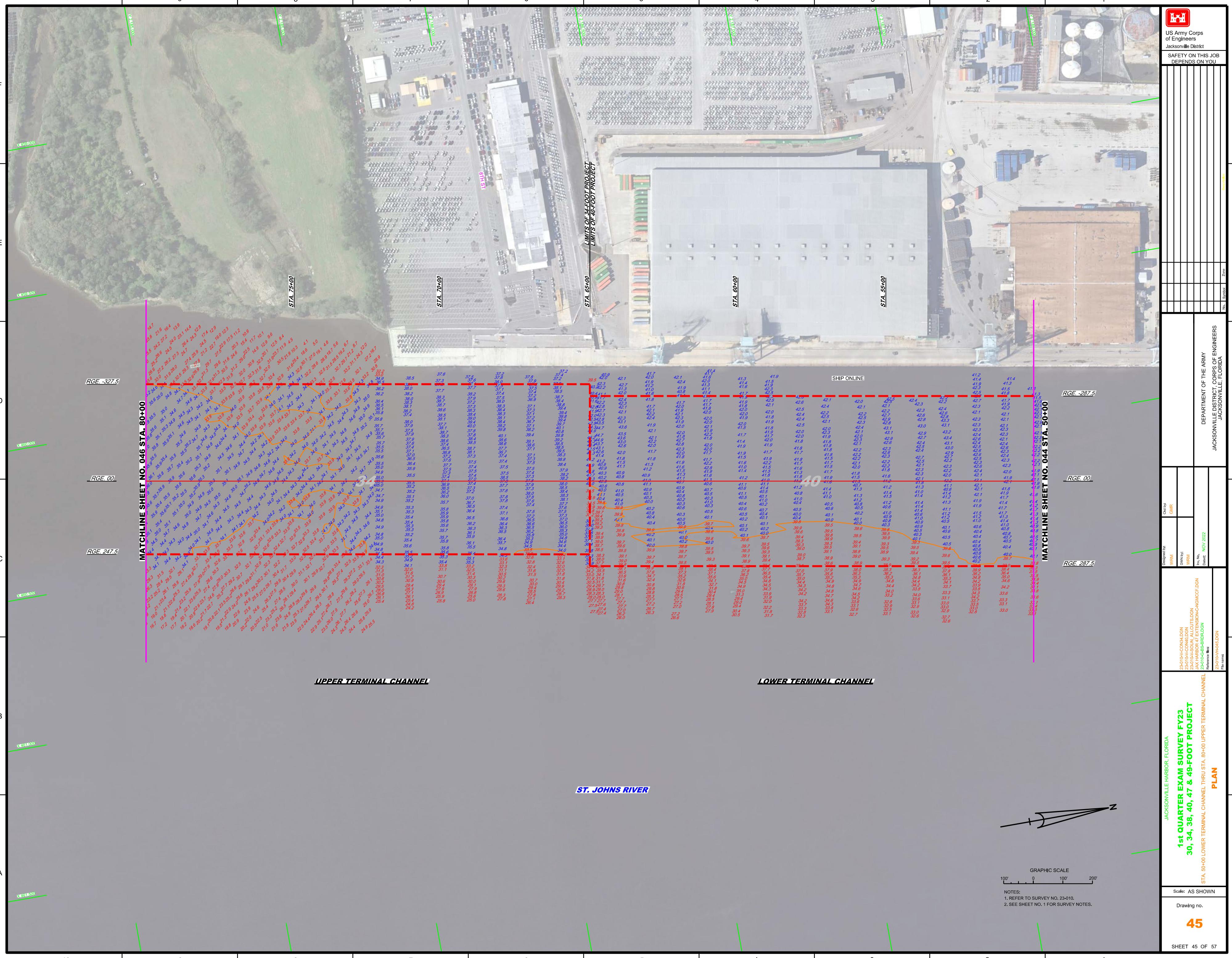
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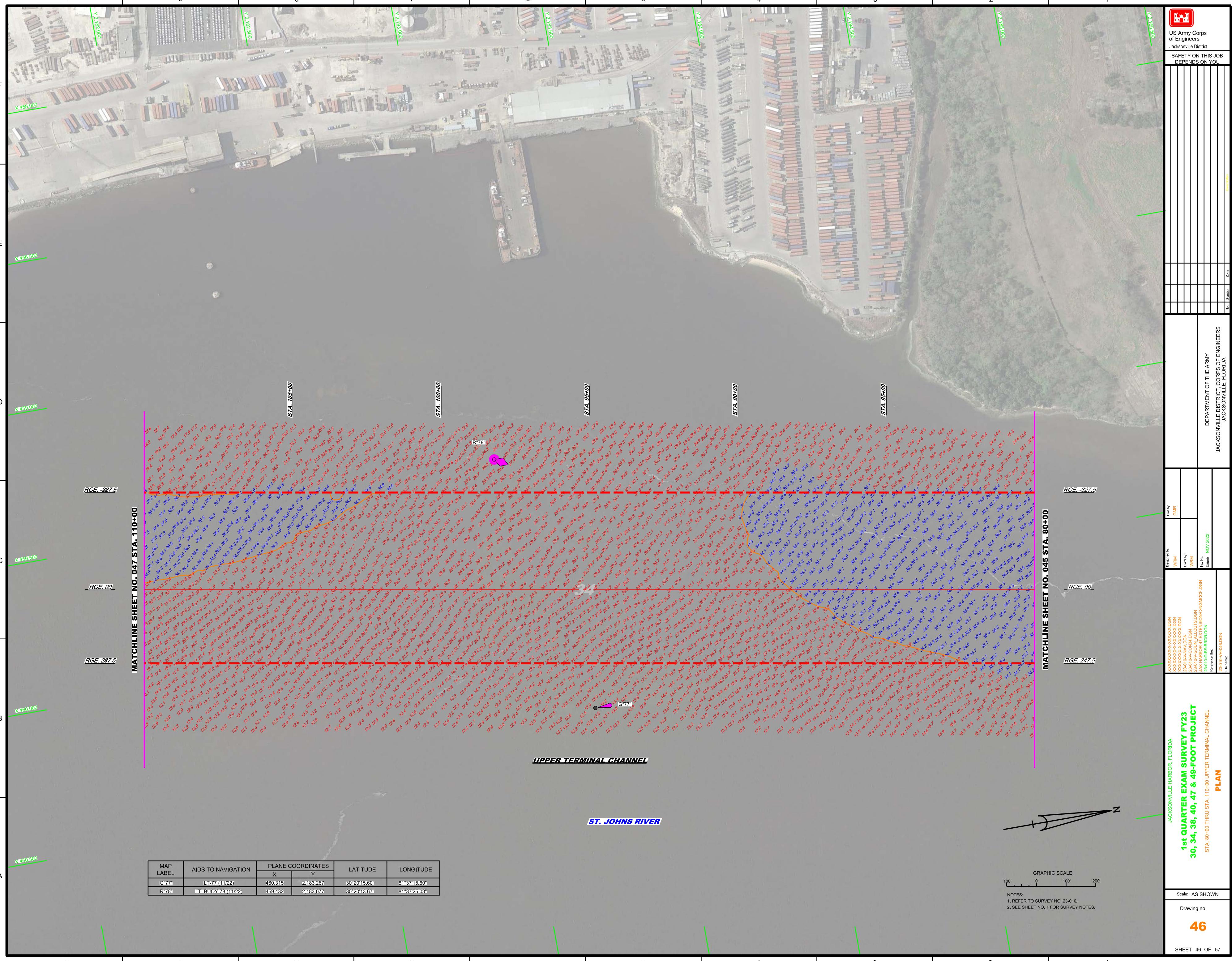
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**MATCHLINE SHEET NO. 048 STA. 140+00**

RGE -327.5

RGE .00

RGE 247.5

X459.000

X458.500

X458.000

X457.500

Y216.000

Y215.500

Y215.000

**MATCHLINE SHEET NO. 048 STA. 140+00**

Matchline data for Matchline Sheet No. 048 STA. 140+00. The data consists of a series of coordinates (X, Y) pairs representing survey points along the matchline. The coordinates are listed in a grid format, with X values ranging from approximately 300 to 1000 and Y values ranging from approximately 100 to 400. The data is organized into several sections, each starting with a station mark (STA.) and a distance (e.g., STA. 140+00, STA. 155+00, STA. 165+00, STA. 170+00, STA. 175+00, STA. 180+00, STA. 185+00, STA. 190+00, STA. 195+00, STA. 200+00). The data is enclosed in a red dashed rectangle.

**MATCHLINE SHEET NO. 048 STA. 110+00**

RGE -327.5

RGE .00

RGE 247.5

X459.000

X458.500

X458.000

X457.500

X457.000

Y216.000

Y215.500

Y215.000

Y214.500

Y214.000

**UPPER TERMINAL CHANNEL**

**ST. JOHNS RIVER**

GRAPHIC SCALE  
100' 0' 100' 200'

NOTES:  
1. REFER TO SURVEY NO. 23-010.  
2. SEE SHEET NO. 1 FOR SURVEY NOTES.

JACKSONVILLE HARBOR, FLORIDA  
**1st QUARTER EXAM SURVEY FY23**  
**30, 34, 38, 40, 47 & 49-FOOT PROJECT**  
PLAN

STA. 110+00 THRU STA. 140+00 UPPER TERMINAL CHANNEL

Scale: AS SHOWN

Drawing no.

47

