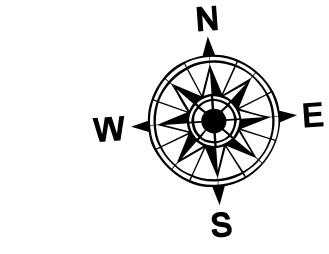


- LEGEND**
- Cable Submarine
 - - - Cable Overhead
 - Placement Area
 - ⊥ Beacon, General
 - Contour Lines
 - ▭ Channel Limits

- SOUNDING LEGEND**
- LESS THAN PROJECT DEPTH
 - PROJECT DEPTH
 - PROJECT DEPTH +1'
 - PROJECT DEPTH +2'
 - PROJECT DEPTH +3'
 - PROJECT DEPTH +4'
 - PROJECT DEPTH +5'



1 inch = 100 feet



- NOTES:**
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 6. POSITIONING: APPLANIX POS M/V
CORRECTIONS: OMNISTAR GNSS G2
SONAR: R2SONIC 2024 MULTIBEAM
SOFTWARE: HYDRACK 2020
VESSEL: LAUNCH 3058

HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20210901_BD
01 September 2021

Sheet Reference Number
1 of 12

Revision Number:
4.2 2021061420

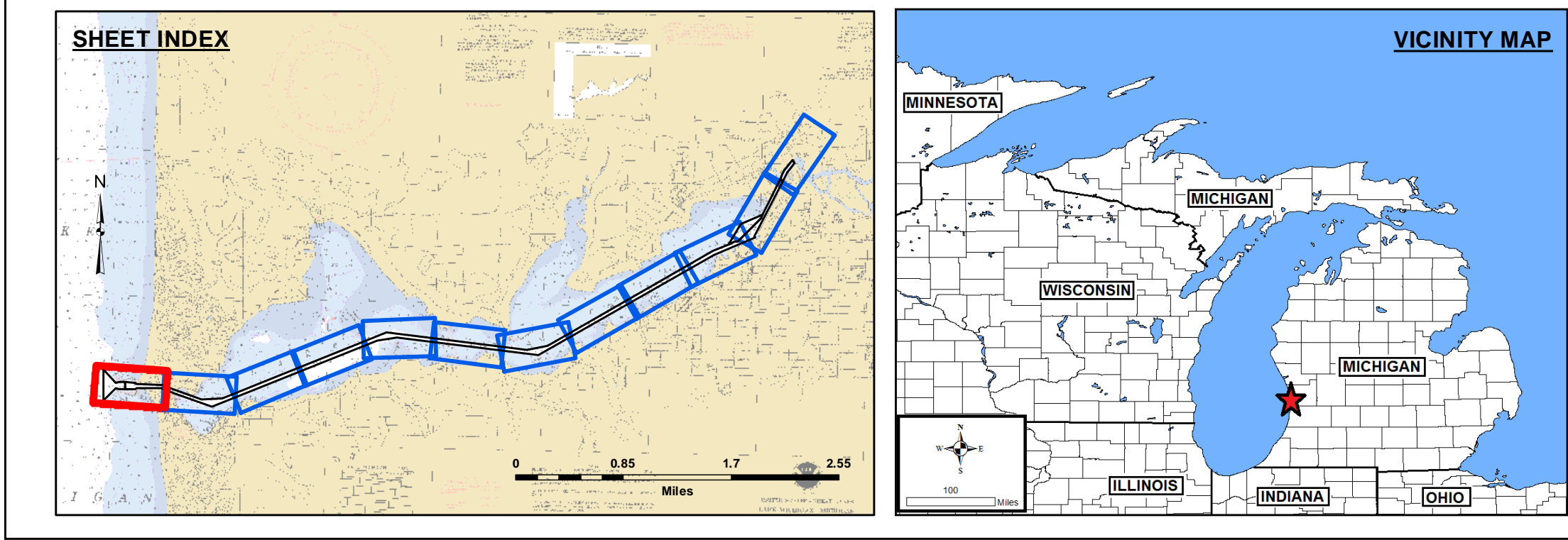
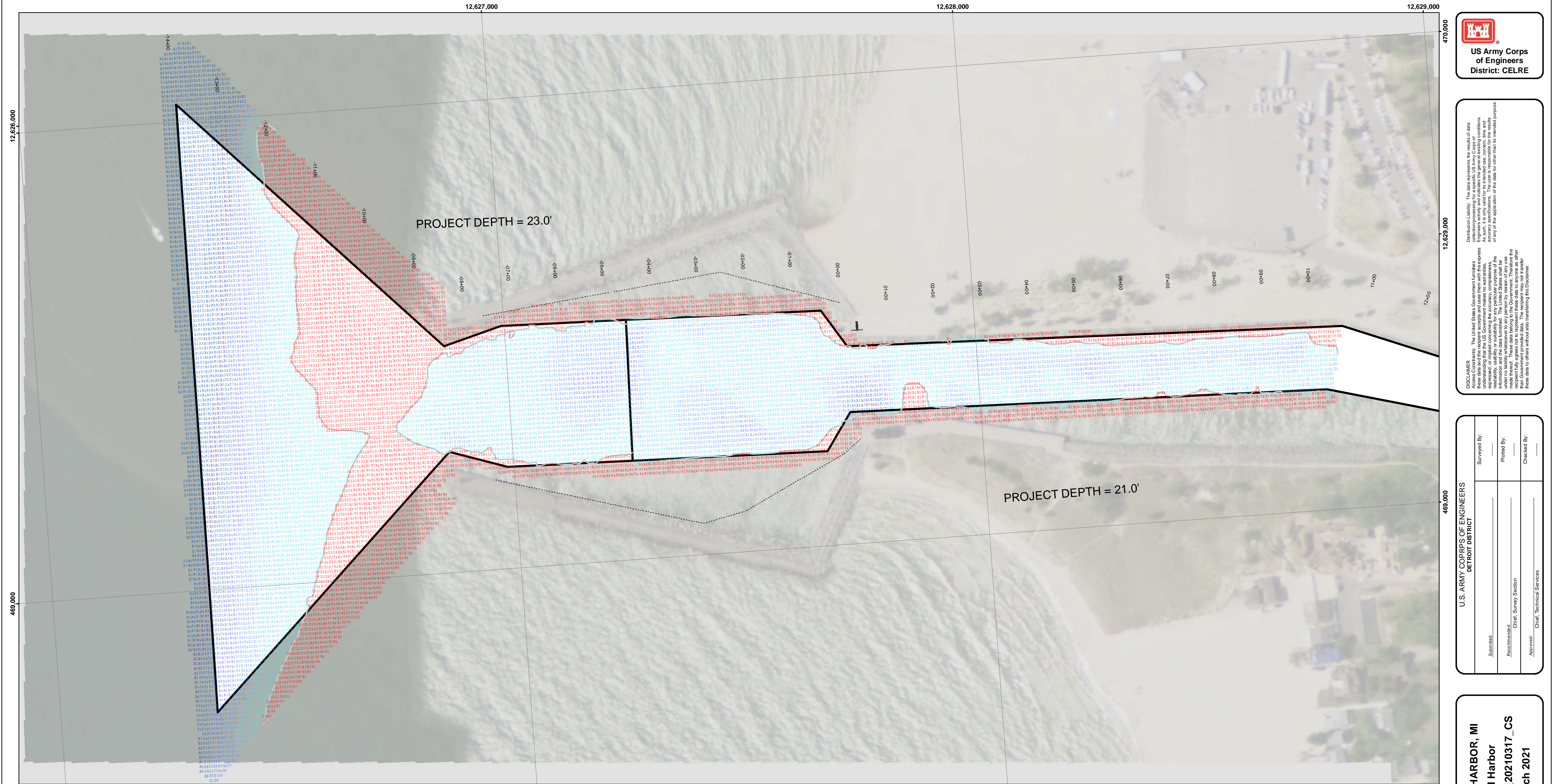
U.S. ARMY CORPS OF ENGINEERS
DETROIT DISTRICT

Surveyed By: _____
Plotted By: _____
Checked By: _____

Submitted: _____
Recommended: Chief, Survey Section
Approved: Chief, Technical Services

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LEGEND

- Cable Submarine
- - Cable Overhead
- Placement Area
- └ Beacon, General
- Contour Lines
- ▭ Channel Limits

SOUNDING LEGEND

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- PROJECT DEPTH
- PROJECT DEPTH +1'
- PROJECT DEPTH +2'
- PROJECT DEPTH +3'
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N

W E

S

1 inch = 100 feet

Feet

0 100 200 300 400 500 600

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CORRECTIONS: OMNISTAR GNSS G2
SONAR: R2SONIC 2024 MULTIBEAM
SOFTWARE: HYPACK 2020
VESSEL: LAUNCH 3038

2010 AERIAL PHOTOGRAPHY DATA SOURCE: USGS
** SHOALEST SOUNDING PER QUARTER PER REACH.

HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20210317_CS
17 March 2021

Sheet
Reference
Number
1 of 12

U.S. ARMY CORPS OF ENGINEERS
DETROIT DISTRICT

Submitted: _____
Recommended: Chief, Survey Section
Approved: Chief, Technical Services

Surveyed By: _____
Plotted By: _____
Checked By: _____

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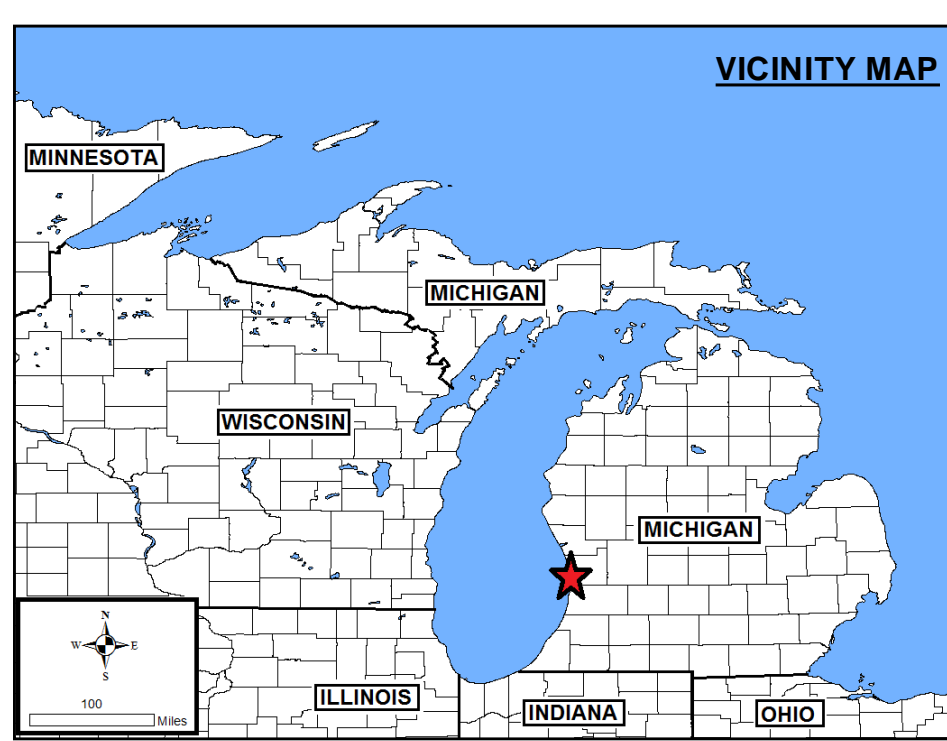
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U.S. ARMY CORPS OF ENGINEERS DETROIT DISTRICT	
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Recommended: Chief, Survey Section	Plotted By: _____
Approved: Chief, Technical Services	Checked By: _____

HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20210826_CS
26 August 2021

Sheet
Reference
Number
2 of 12


Revision Number:
4.2-20200420





LEGEND


..... Cable Submarine

-- Cable Overhead


 Placement Area


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 Contour Lines


 Channel_Limits


SOUNDING LEGEND


 LESS THAN PROJECT DEPTH


 PROJECT DEPTH

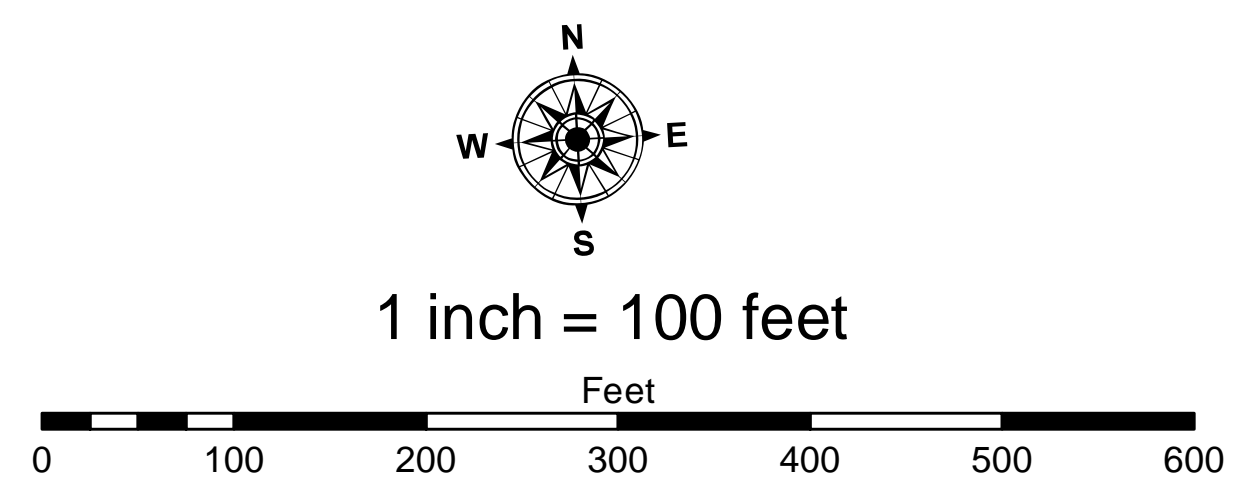
 PROJECT DEPTH +1'

 PROJECT DEPTH +2'

 PROJECT DEPTH +3'

 PROJECT DEPTH +4'

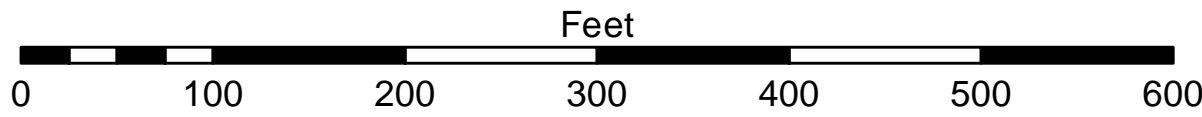
 PROJECT DEPTH +5'



NOTES:

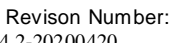
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CORRECTIONS: OMNISART GNSS G2
SONAR: R2SONIC 2020, 200LITRE
SOFTWARE: HYPACK 2020
VESSEL: LAUNCH 3058

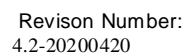
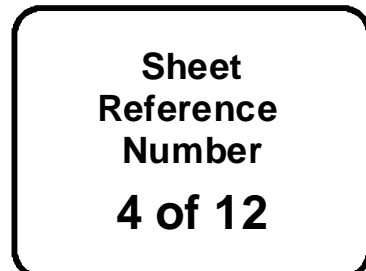
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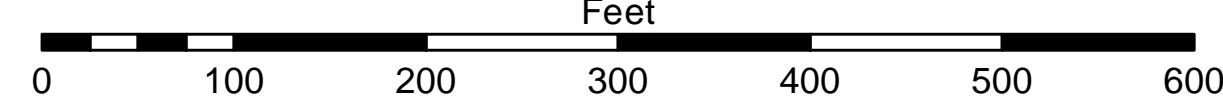
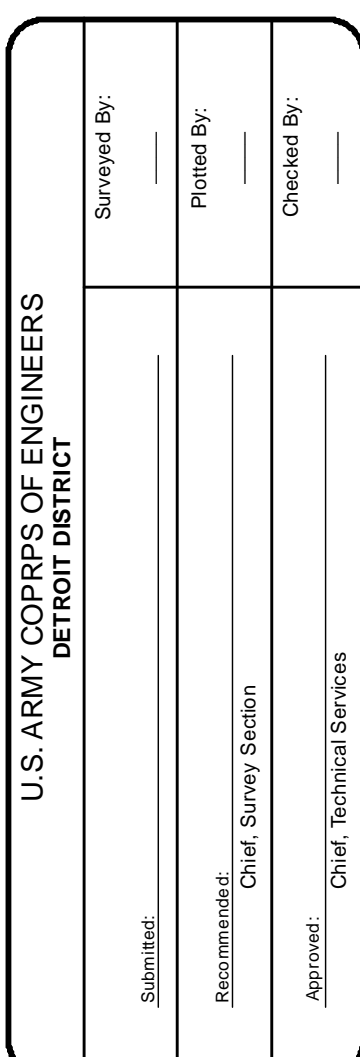


HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20210826_CS
26 August 2021

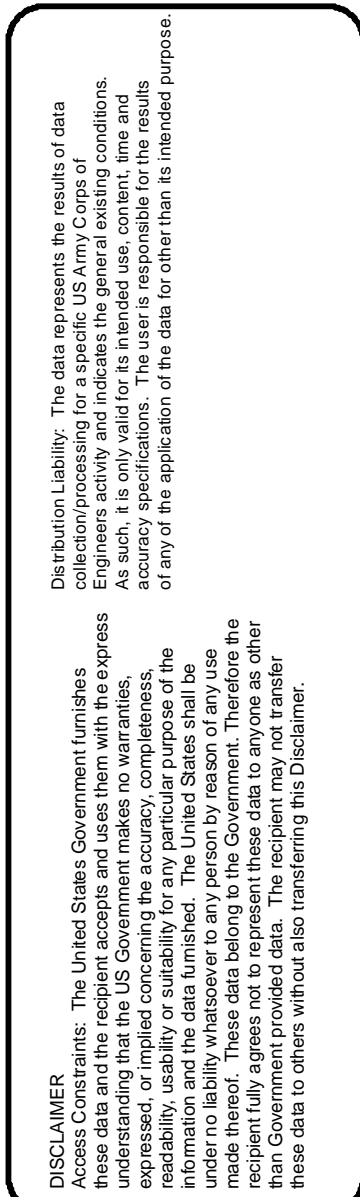
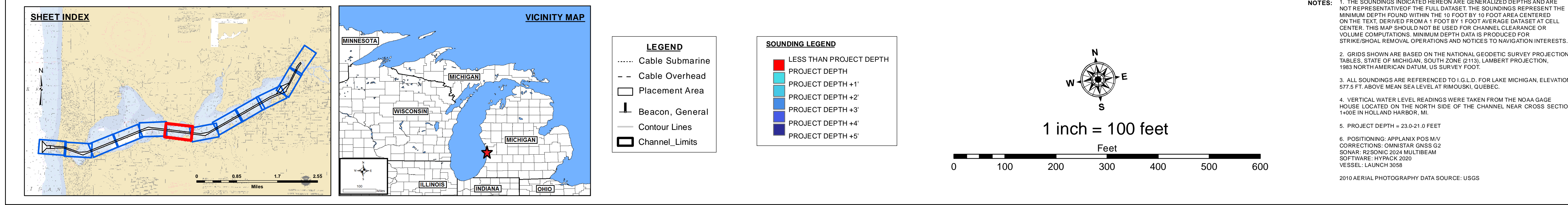
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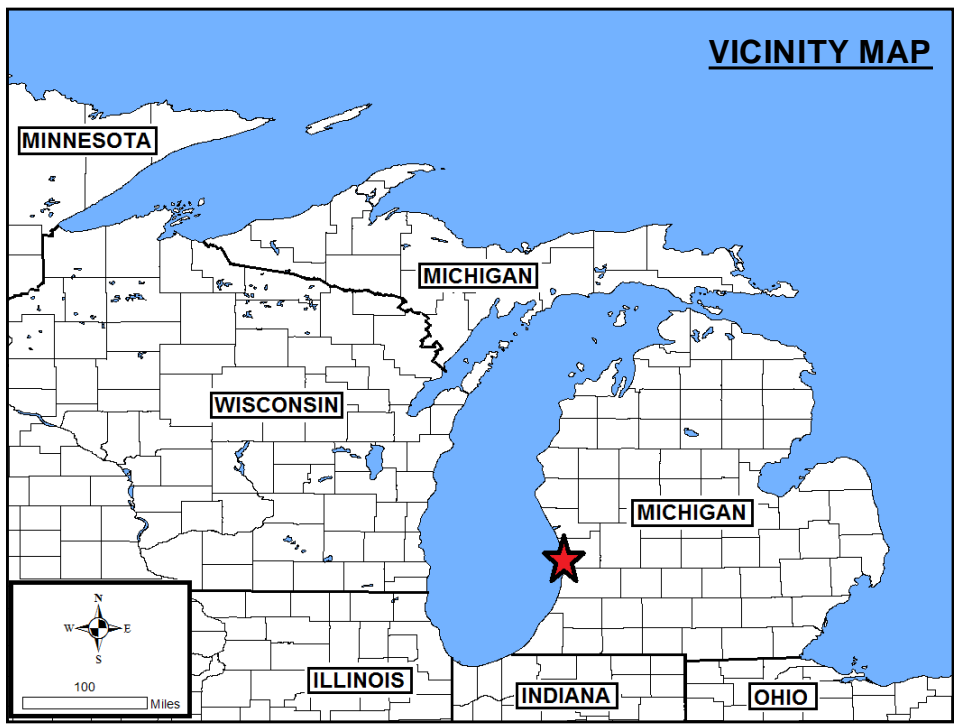
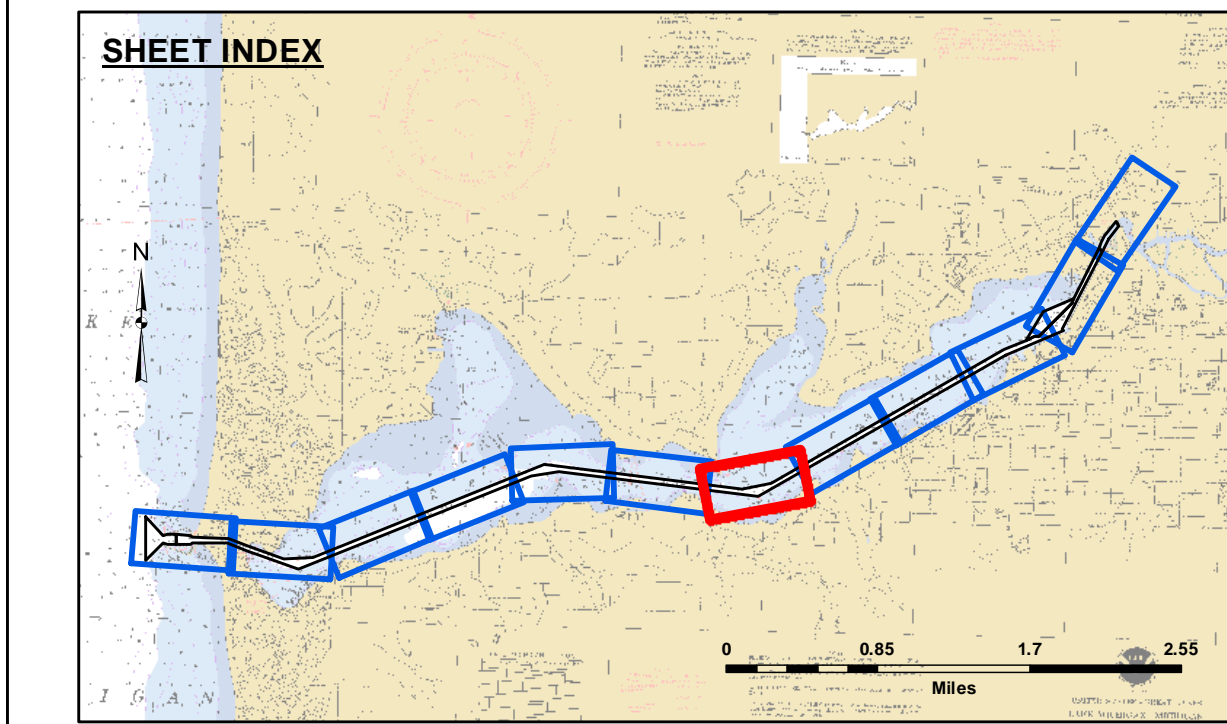
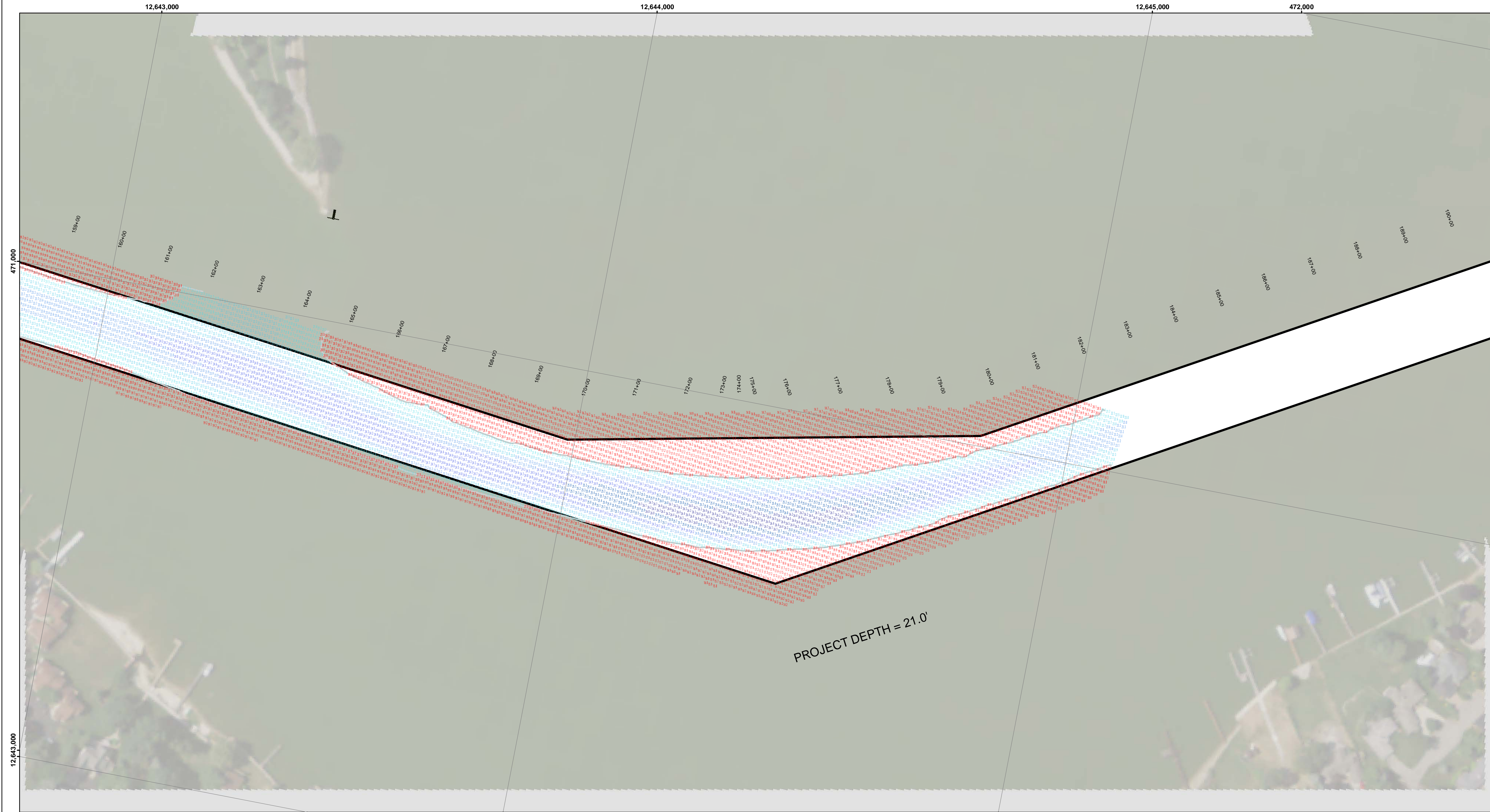
Sheet
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Number
5 of 12



U.S. ARMY CORPS OF ENGINEERS DETROIT DISTRICT	
Submitted _____	Surveyed By: _____
Recommended: Chief, Survey Section _____	Plotted By: _____
Approved: Chief, Technical Services _____	Checked By: _____

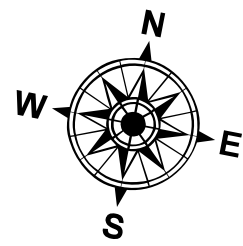
HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20211019_CS
19 October 2021

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Reference
Number
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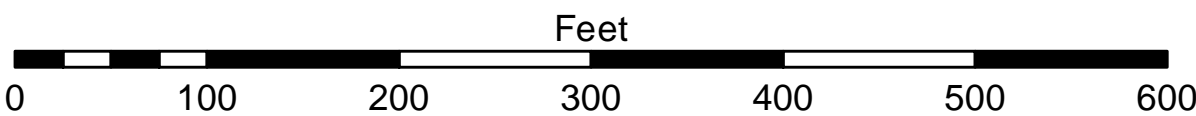


- LEGEND**
- Cable Submarine
 - - Cable Overhead
 - Placement Area
 - └ Beacon, General
 - Contour Lines
 - ▭ Channel_Limits

- SOUNDING LEGEND**
- LESS THAN PROJECT DEPTH
 - PROJECT DEPTH
 - PROJECT DEPTH +1'
 - PROJECT DEPTH +2'
 - PROJECT DEPTH +3'
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1 inch = 100 feet



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SONAR: R2SONIC 2024 MULTIBEAM
SOFTWARE: HYDRAK 2020
VESSEL: LAUNCH 3058
- 2010 AERIAL PHOTOGRAPHY DATA SOURCE: USGS

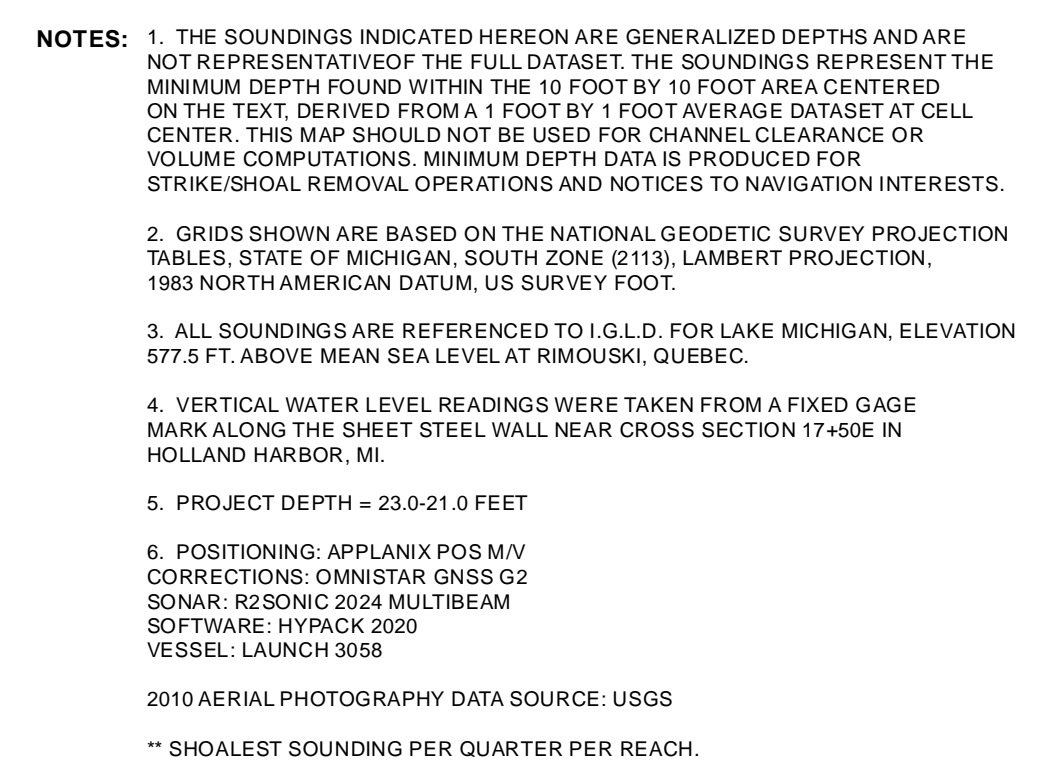
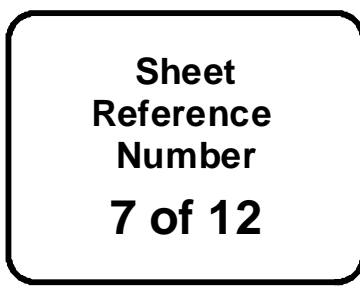


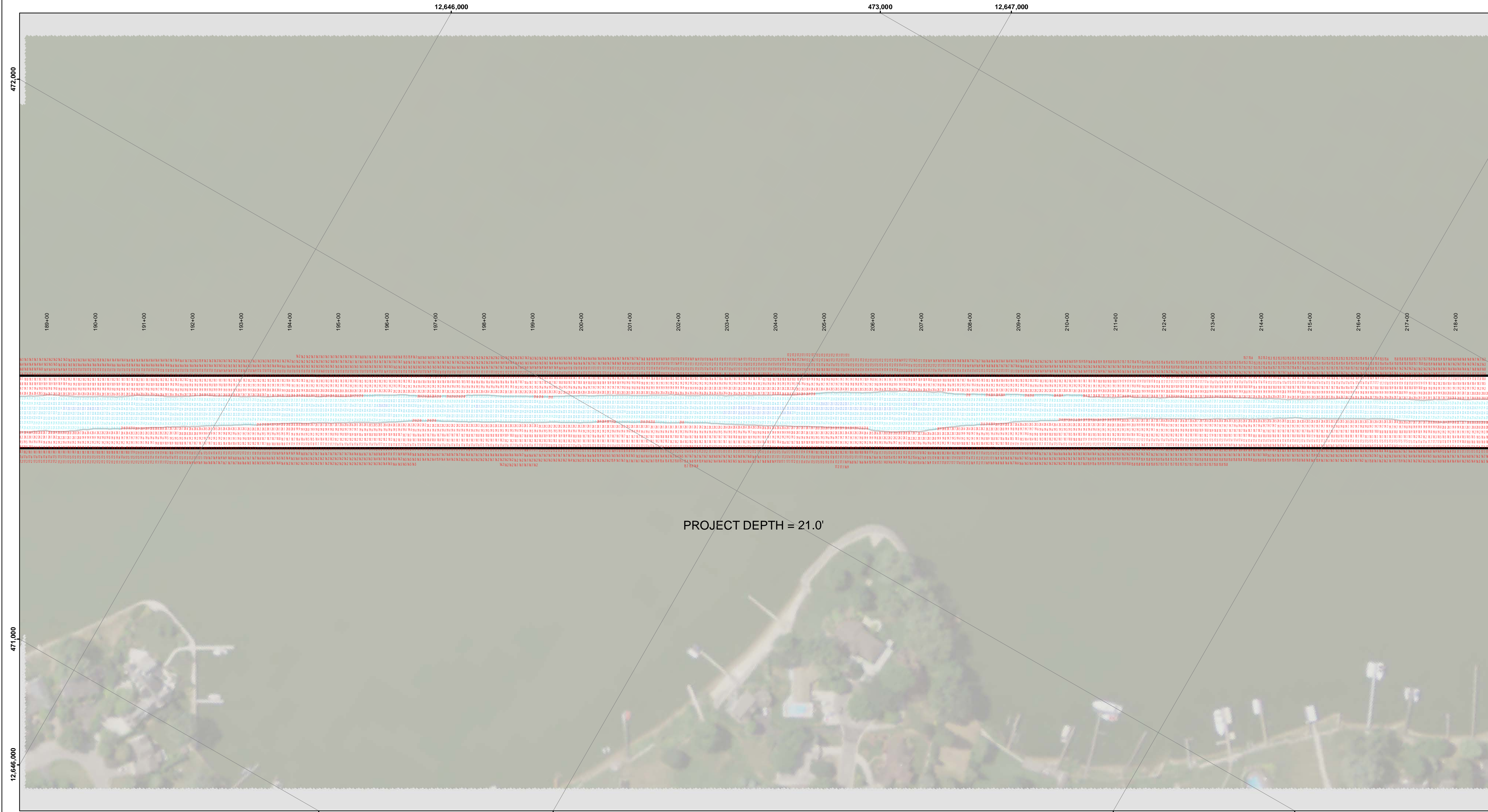
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Submitted:	Surveyed By:	
Recommended:	Plotted By:	
Approved:	Checked By:	

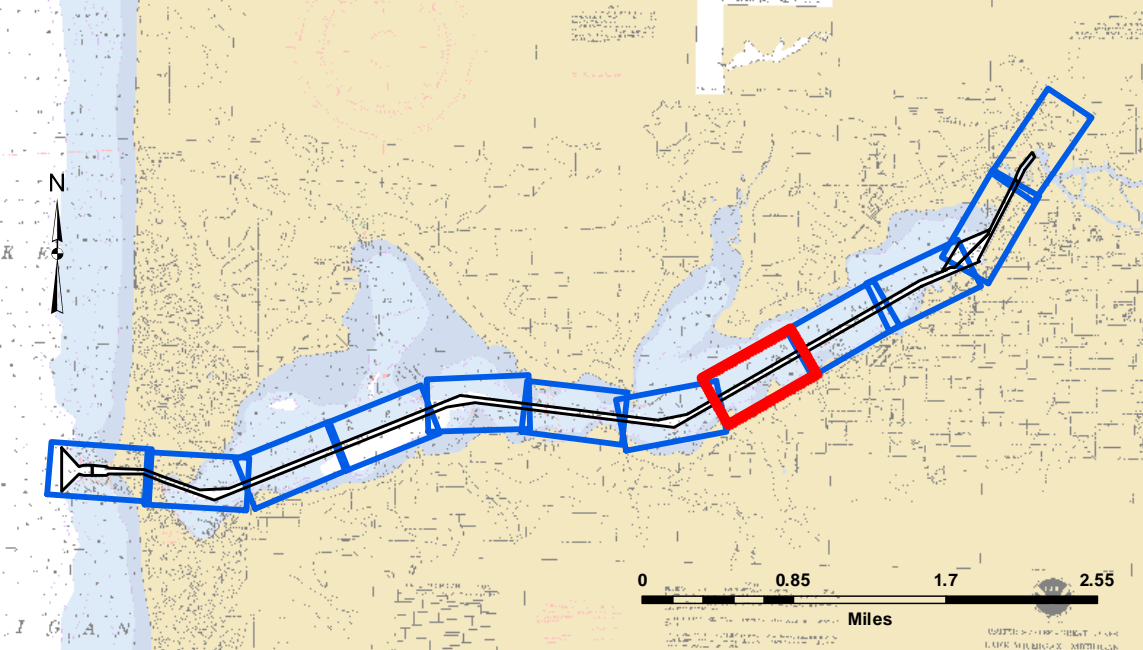
HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20211019_CS
19 October 2021

**Sheet
Reference
Number**
7 of 12



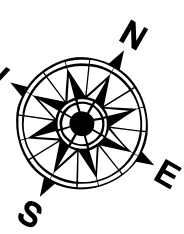


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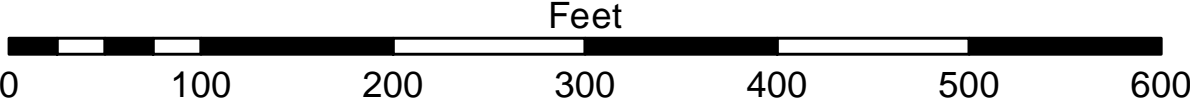


- LEGEND**
- Cable Submarine
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SOFTWARE: HYPACK 2020
VESSEL: LAUNCH 3058

2010 AERIAL PHOTOGRAPHY DATA SOURCE: USGS
** SHALLOWEST SOUNDING PER QUARTER PER REACH.

U.S. ARMY COPRPS OF ENGINEERS
DETROIT DISTRICT

Submitted:	Surveyed By:
Recommended:	Plotted By:
Approved:	Checked By:
Chief, Survey Section	
Chief, Technical Services	

HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20210330_CS
30 March 2021

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Reference
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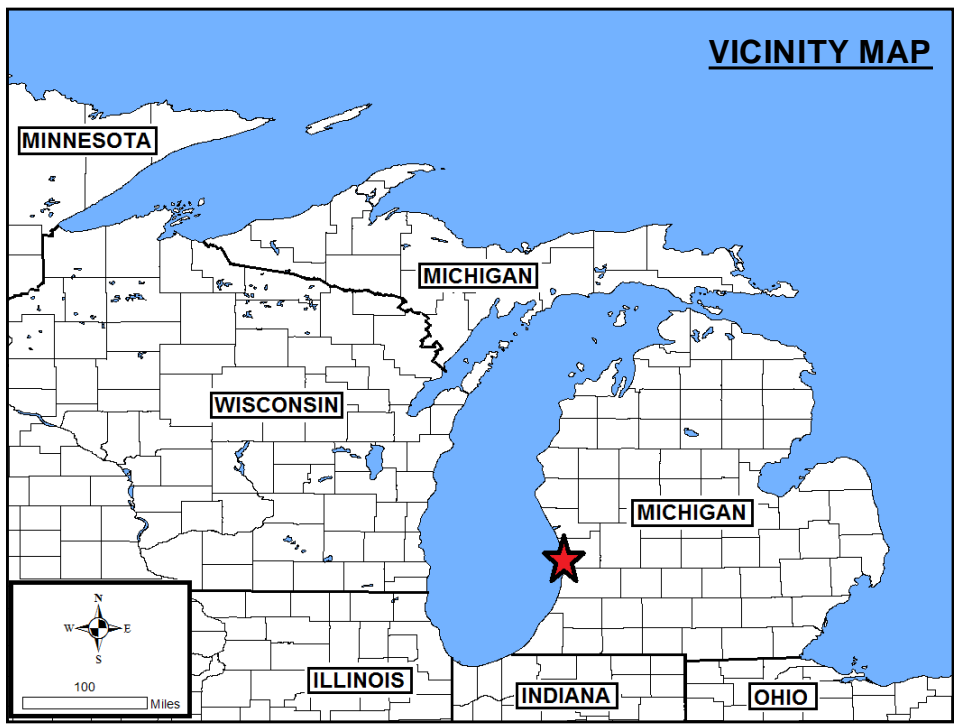
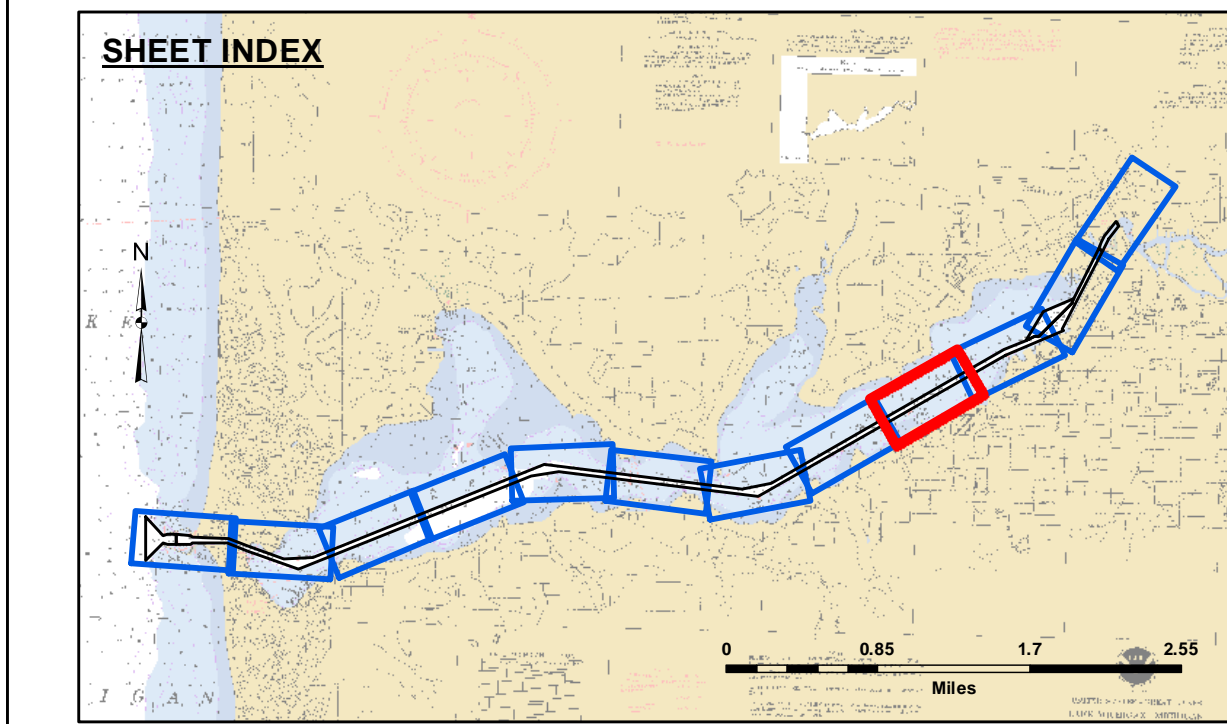
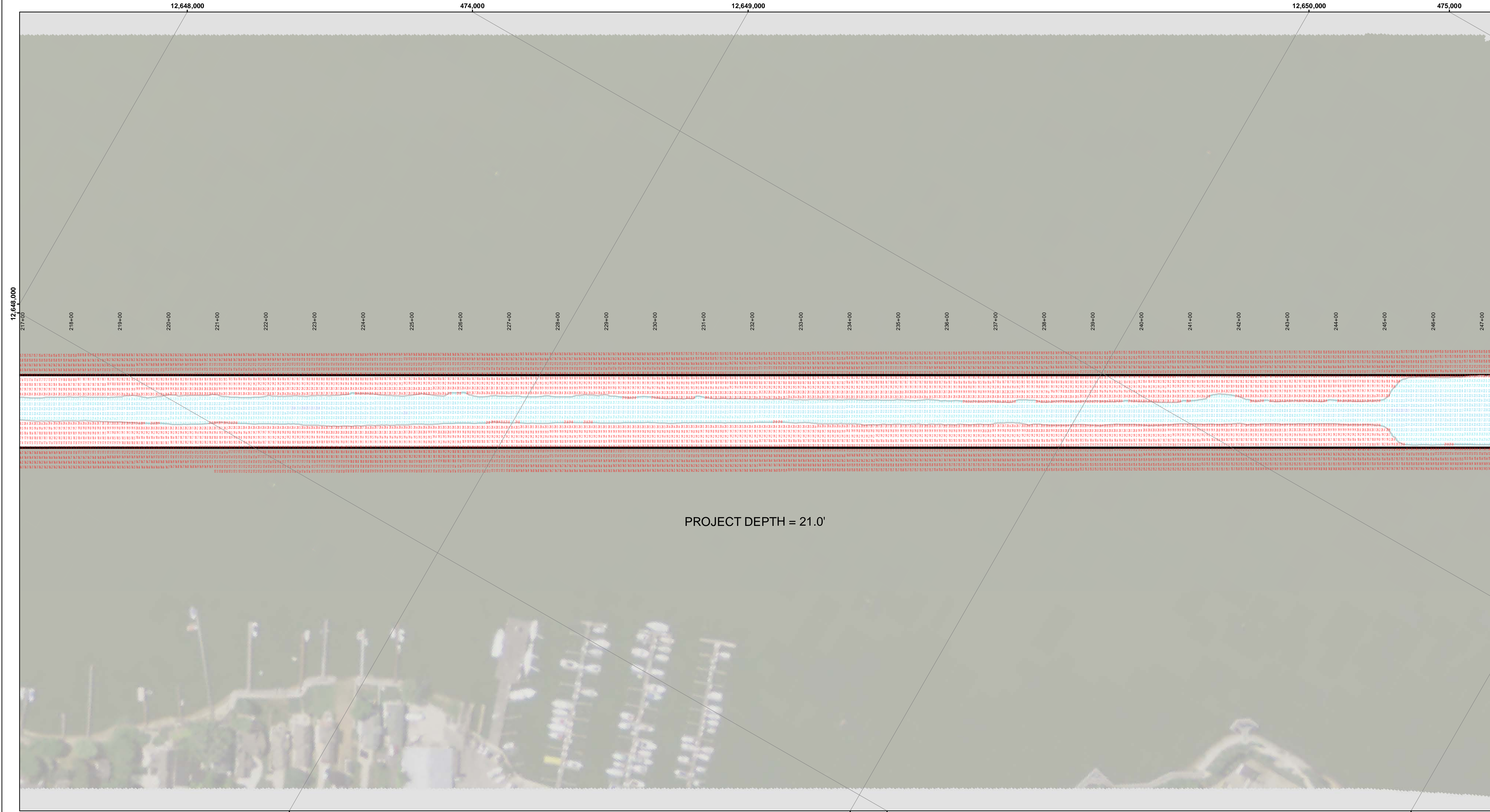
Revision Number:
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of Engineers
District: CELRE

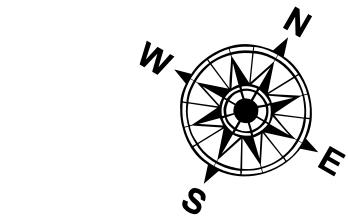
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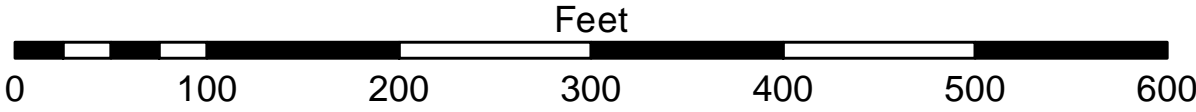


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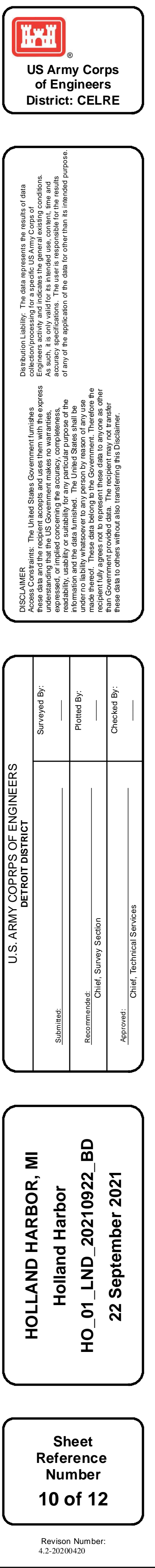


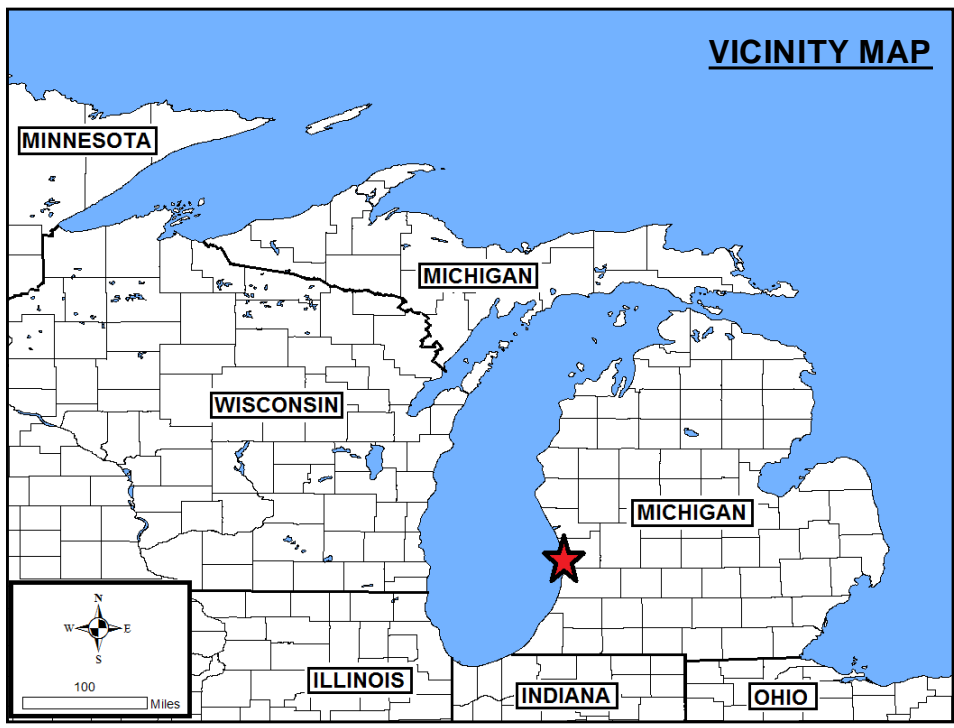
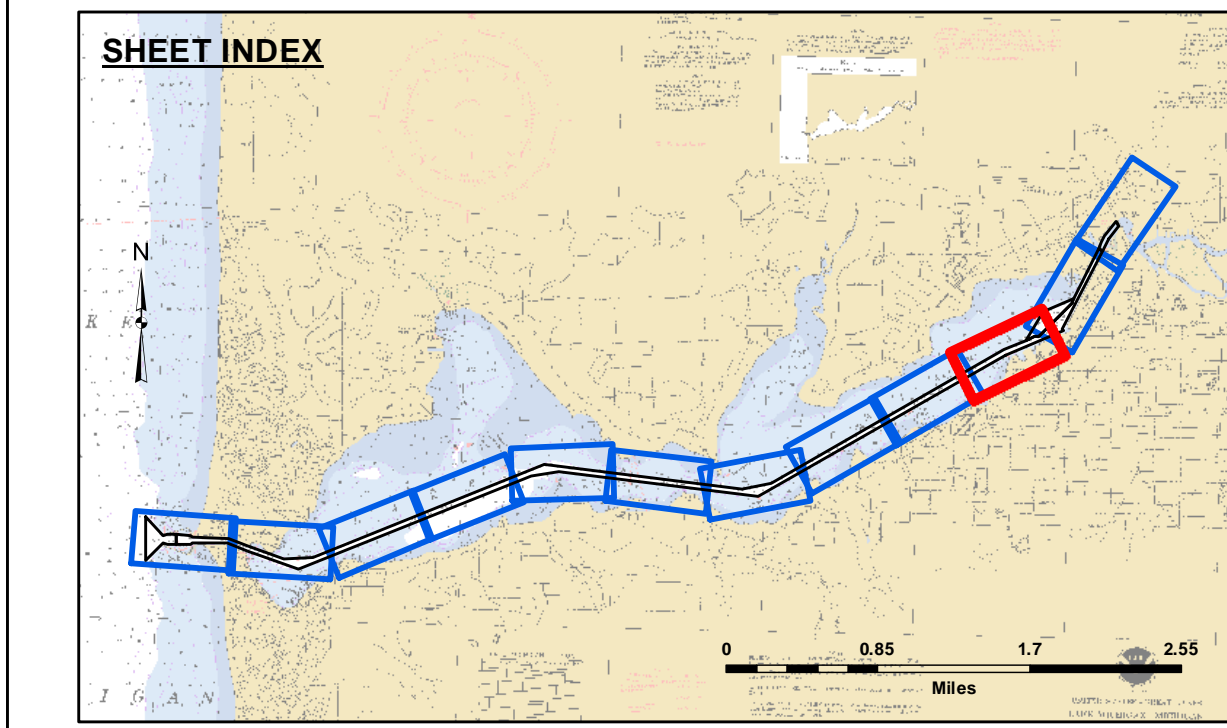
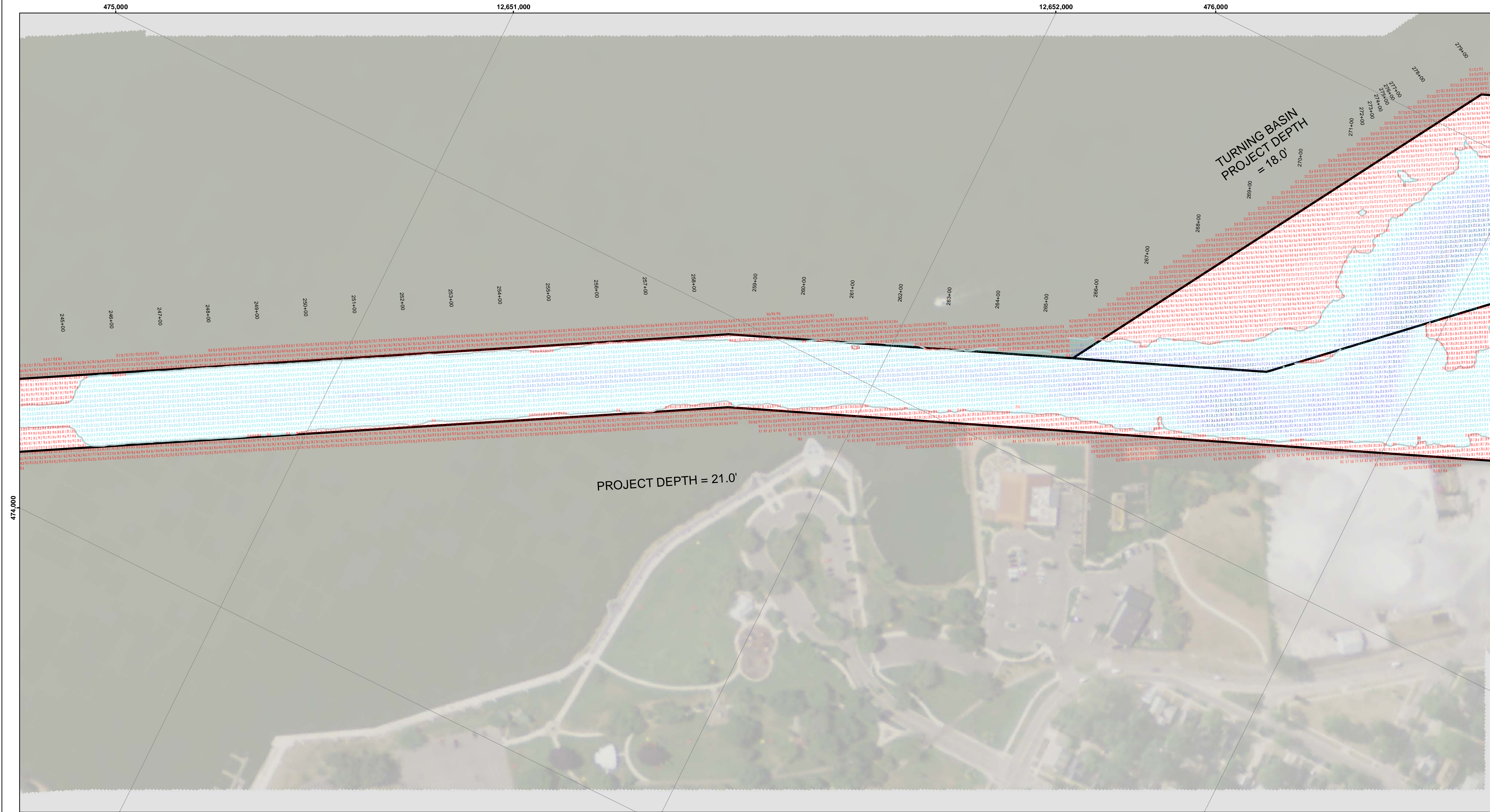
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Submitted:	Surveyed By:
Recommended:	Plotted By:
Approved:	Checked By:
U.S. ARMY CORPS OF ENGINEERS DETROIT DISTRICT	
Chief, Survey Section	
Chief, Technical Services	

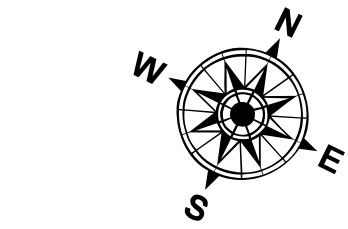
HOLLAND HARBOR, MI
Holland Harbor
HO_01_LND_20210922_BD
22 September 2021



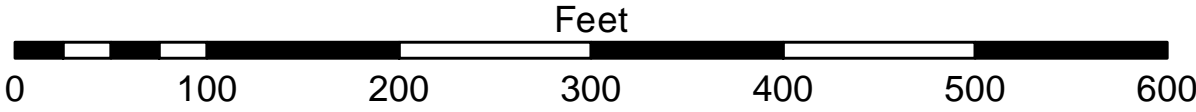


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 - PROJECT DEPTH +2'
 - PROJECT DEPTH +3'
 - PROJECT DEPTH +4'
 - PROJECT DEPTH +5'



1 inch = 100 feet



- NOTES:**
1. THE SOUNDINGS INDICATED HEREON ARE GENERALIZED DEPTHS AND ARE NOT REPRESENTATIVE OF THE FULL DATASET. THE SOUNDINGS REPRESENT THE MINIMUM DEPTH FOUND WITHIN THE 10 FOOT BY 10 FOOT AREA CENTERED ON THE TEXT. THIS MAP SHOULD NOT BE USED FOR CHANNEL CLEARANCE OR VOLUME COMPUTATIONS. MINIMUM DEPTH DATA IS PRODUCED FOR STRIKE/SOAL REMOVAL OPERATIONS AND NOTICES TO NAVIGATION INTERESTS.
 2. GRIDS SHOWN ARE BASED ON THE NATIONAL GEODETIC SURVEY PROJECTION TABLES, STATE OF MICHIGAN, SOUTH ZONE (2113), LAMBERT PROJECTION, 1983 NORTH AMERICAN DATUM, US SURVEY FOOT.
 3. ALL SOUNDINGS ARE REFERENCED TO I.G.L.D. FOR LAKE MICHIGAN, ELEVATION 577.5 FT. ABOVE MEAN SEA LEVEL AT RIMOUSKI, QUEBEC.
 4. VERTICAL WATER LEVEL READINGS WERE TAKEN FROM A FIXED GAGE MARK ALONG THE SHEET STEEL WALL NEAR CROSS SECTION 17+50E IN HOLLAND HARBOR, MI.
 5. PROJECT DEPTH = 23.0-21.0 FEET
 6. POSITIONING: APPLANIX POS MV
CORRECTIONS: OMNISTAR GNSS G2
SONAR: RZSONIC 2024 MULTIBEAM
SOFTWARE: HYPACK 2020
VESSEL: LAUNCH 3058
- 2010 AERIAL PHOTOGRAPHY DATA SOURCE: USGS
- ** SHOALEST SOUNDING PER QUARTER PER REACH.



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Submitted:	Surveyed By:
Recommended:	Plotted By:
Approved:	Checked By:

US ARMY CORPS OF ENGINEERS
DETROIT DISTRICT

HOLLAND HARBOR, MI
Holland Harbor
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