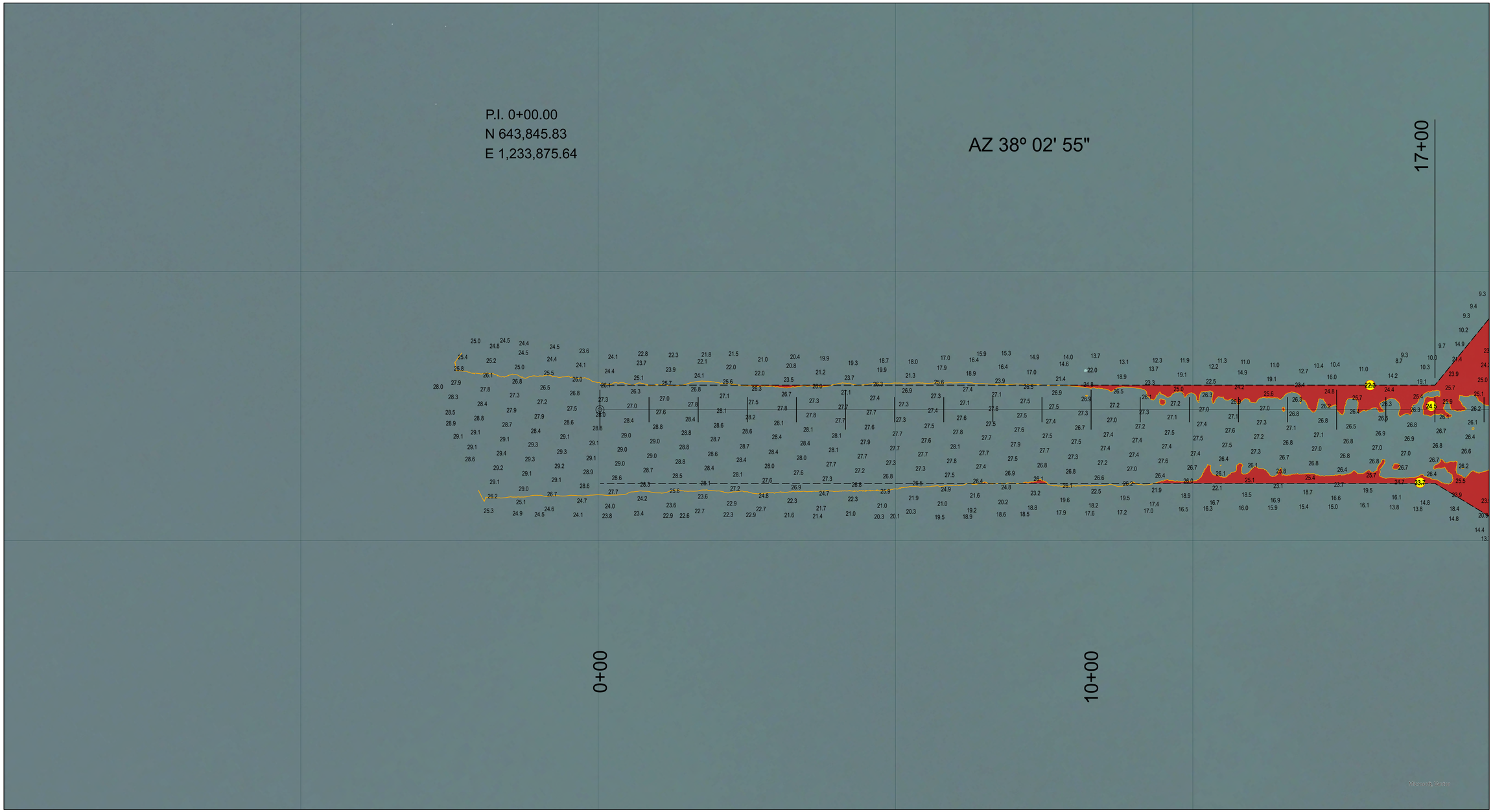
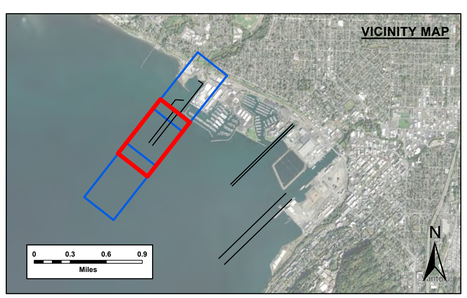




LEGEND

- Federal Navigation Channel
- Federal Navigation Center Line
- Contour Line
- Cable Submarine
- Cable Overhead
- Placement Sites
- Beneficial Use Site
- Shoaling Above Project Depth
- Shoalest Sounding**
- Wrecks
- Obstructions
- Typical Lighted Buoy
- Typical Buoy
- Typical Light
- Typical Daymarks

Feet
0 100 200 300 400 500

** Shoalest sounding per quarter, per each area. Areas are defined by change in width and/or depth.

BH_01_SCW_20260721_CS_E_9_7_102

NOTES:
The channel alignment shown on this map is Alignment 2011

The following equipment was used for this survey:
NORBIT Winghead i77H multibeam echosounder, 140 degree swath, 2.0 x 2.0 individual beam, 400 kHz transducer.

Survey Vessel, NWS 1-16-34

The following surveys were used to create this drawing set:
Condition Survey, 21 July 2025, 2026-be-001

NOTES:

1. Sounding and elevations are in feet and refer to the plane of NOS Mean Lower Low Water (MLLW). Epoch 1983-2001. Tide correction Based on Geoid 2018 using Real Time Kinematic (RTK). Soundings taken above the datum plane are prefixed with a (+) sign.

2. Horizontal Datum: WGS-84. Projected coordinate system: Lambert Grid Projection, State Plane, Washington North Zone, 4601, Surveyed in North American Datum of 1983/2011, Plotted in North American Datum of 1983/91. Horizontal units are U.S. Survey Feet.

3. The information depicted on this map represents the results of surveys made on the date indicated and can only be considered as indicating the general conditions existing at that time.

4. The location of navigation aids and cables are provided by the U.S. Coast Guard, NOAA or the Corps of Engineers. Consult U.S. Coast Guard Light List and U.S. Coast Pilots for supplemental information.

5. Base imagery prepared from natural color four band imagery provided by the National Agriculture Imagery Program (NAIP) taken by United States Department of Agriculture (2017).

6. Every effort has been made to provide all pertinent details on the location of obstructions/utilities. The data furnished on the drawings are believed to be substantially correct. However, the exact locations may vary from that shown.

7. Placement Sites are used for dredge material placement, Beneficial Use Sites can be used for placement of dredged material when needed.

8. (Project Depth, Stations, Width): (26', 0+00 to 17+00, 200'); (26', 17+00 to 24+00, 271'); (26', 24+00 to 35+00, 221'); (26', Turning Basin 17+00 to 24+00, 245').

US Army Corps of Engineers Seattle District

CAUTION: NOT INTENDED FOR NAVIGATIONAL OR RELATED PURPOSES. The information on this map results from hydro surveys performed on the dates indicted. Although the U.S. Army Corps of Engineers strives to maintain accurate and precise maps, the information on this map may not be accurate, may not be current, and/or may be incomplete or containing omissions. It may be in error. The U.S. Army Corps of Engineers and its suppliers makes no warranties, express or implied, as to the accuracy of conditions depicted except as described above, including no warranties as to the usability or suitability for any particular purpose.

U.S. ARMY CORPS OF ENGINEERS
SEATTLE DISTRICT

Surveyed By: DBW
Plotted By: SCJ
Checked By: SMS

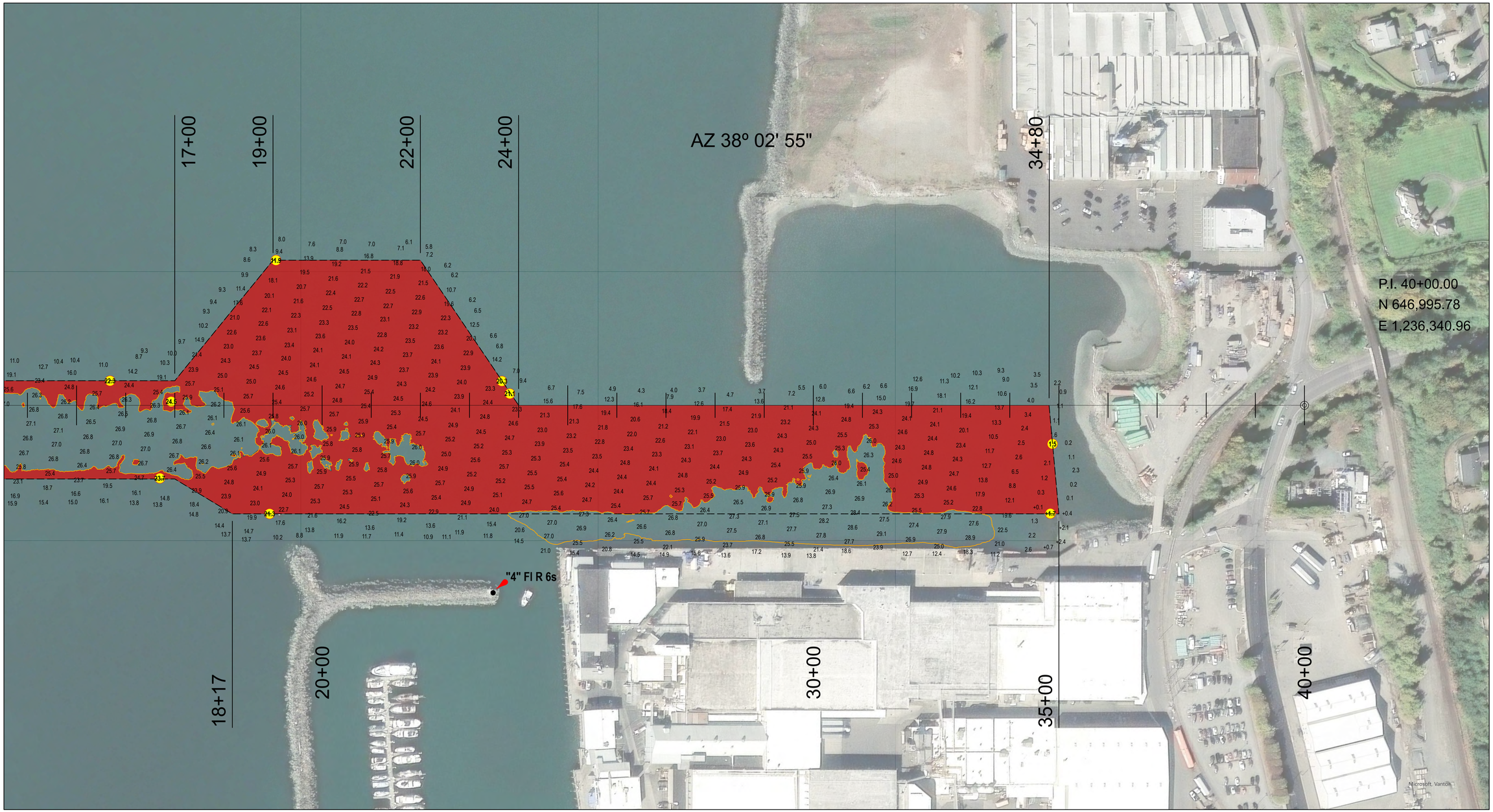
PREPARED: GABBY CHIAPPINI
PROJECT MANAGER, NAVIGATION SECTION

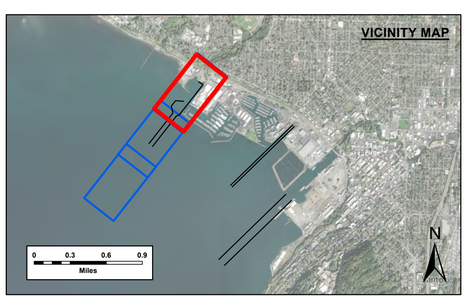
SUBMITTED: BRAD L. SCHULTZ
CHIEF, NAVIGATION SECTION

BELLINGHAM HARBOR
SQUALICUM WATERWAY
E-9-7_102

Sheet Number 2 of 3

Revision Date:
5.26.06.12-5.26.06.12





LEGEND

Federal Navigation Channel	Cable Overhead	Shoalest Sounding**	Typical Buoy
Federal Navigation Center Line	Placement Sites	Wrecks	Typical Light
Contour Line	Beneficial Use Site	Obstructions	Typical Daymarks
Cable Submarine	Shoaling Above Project Depth	Typical Lighted Buoy	

Feet

0 100 200 300 400 500

** Shoalest sounding per quarter, per each area. Areas are defined by change in width and/or depth.

BH_01_SCW_20260721_CS_E_9_7_102

NOTES:

The channel alignment shown on this map is Alignment 2011

The following equipment was used for this survey:

NORBIT Winghead i77H multibeam echosounder, 140 degree swath, 2.0 x 2.0 individual beam, 400 kHz transducer.

Survey Vessel, NWS 1-16-34

The following surveys were used to create this drawing set:

Condition Survey, 21 July 2025, 2026-be-001

NOTES:

1. Sounding and elevations are in feet and refer to the plane of NOS Mean Lower Low Water (MLLW). Epoch 1983-2001. Tide correction Based on Geoid 2018 using Real Time Kinematic (RTK). Soundings taken above the datum plane are prefixed with a (+) sign.

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US Army Corps of Engineers
Seattle District

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U.S. ARMY CORPS OF ENGINEERS
SEATTLE DISTRICT

Surveyed By: DBW
Plotted By: SCJ
Checked By: SMS

PREPARED: GABBY CHHAPPHI
PROJECT MANAGER, NAVIGATION SECTION

SUBMITTED: BRAD L. SCHULTZ
CHIEF, NAVIGATION SECTION

BELLINGHAM HARBOR
SQUALICUM WATERWAY
E-9-7_102

Sheet Number 3 of 3

Revision Date:
5.26.06.12-5.26.06.12