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US Army Corps of Engineers
Honolulu District

Nu'uanu Basin (-35ft)

161 2340 Tidal 11

BM 8

161 2340 Tidal 21

161 2340 Tidal 20

Opala

Kapalama Channel (-40ft)

Main Basin (-40ft)

Sand 1

Kapalama Basin (-40ft)

Kalihi Channel (-23ft)

Transition at Station 123+85.68

20 ft wide transition beginning at Station 31+00

Main Channel (-45ft)

DISCLAIMER
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U.S. ARMY CORPS OF ENGINEERS
HONOLULU DISTRICT

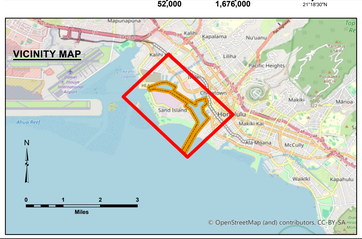
Submitted:	J. Tokunaga	Surveyed By: ____
Recommended:	J. Podeski O&M Technical Lead	Plotted By: ____
Approved:	L. Molina Chief, CEPOH-EC-T	Checked By: ____

Channel Project Name
Honolulu Deep Draft Harbor
OA_03_HON_20230411_CS
11 April 2023

Sheet Reference Number
1 of 1

Revison Number:
4.2-20201001

VICINITY MAP



LEGEND

- Federal Navigation Channel
- Federal Navigation Center Line
- Contour Line
- Shoaling Area
- Shoalest Sounding**
- CEPD Compliant Control Point

N E S W

Feet
0 500 1,000 1,500 2,000

1 inch =300 feet

NOTES:

Horizontal Coordinate System:
North American Datum, projected to the Hawaii State Plane Coordinate System (HSPCS), Zone 3 (ftUS).
Distance units in U.S. Survey Feet.

Vertical Datum:
Soundings are shown in feet and indicate depths below Mean Lower Low Water.

The information depicted on this map represents the results of a survey conducted on the date indicated and can only be considered to represent the general condition existing at that time.

2011 DigiGlobe WorldView-2 Imagery from USDA-NRCS National Geospatial Center of Excellence.

** Shoalest Sounding per Quarter per Reach.

Project Information:
Drawing not to be used for navigation.
Project depth in the entrance channel is(-)45 feet
Project depth in the turning basin is (-)40 feet
Project depth in the Nuuanu Basin is (-)35 feet