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Honolulu District

Nu'uanu Basin (-35ft)

161 2340 TIDAL 11

161 2340 TIDAL 21

Kapalama Channel (-40ft)

Main Basin (-40ft)

SAND 1

NALO MELI

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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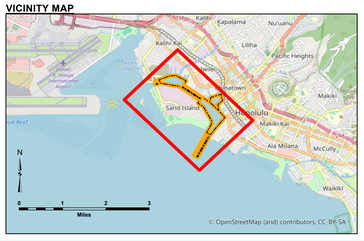
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Honolulu Deep Draft Harbor
OA_03_HON_20260503_CS
03 May 2026

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1 of 1

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5.1.0 Dev 20260921

VICINITY MAP



LEGEND

- Federal Navigation Channel
- Centerline
- Contour Line
- Shoaling Areas
- Shoalest Sounding
- CEPD Compliant Control Point

Feet
0 750 1,500 2,250 3,000

1 inch = 300feet

NOTES:

Horizontal Coordinate System:
North American Datum of 1983 (PA11), projected to the Hawaii State Plane Coordinate System (HSPCS), Zone 3 (FIPS 513). 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.

The location of navigation aids are based on and provided by the U.S. Coast Guard.

2013 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