

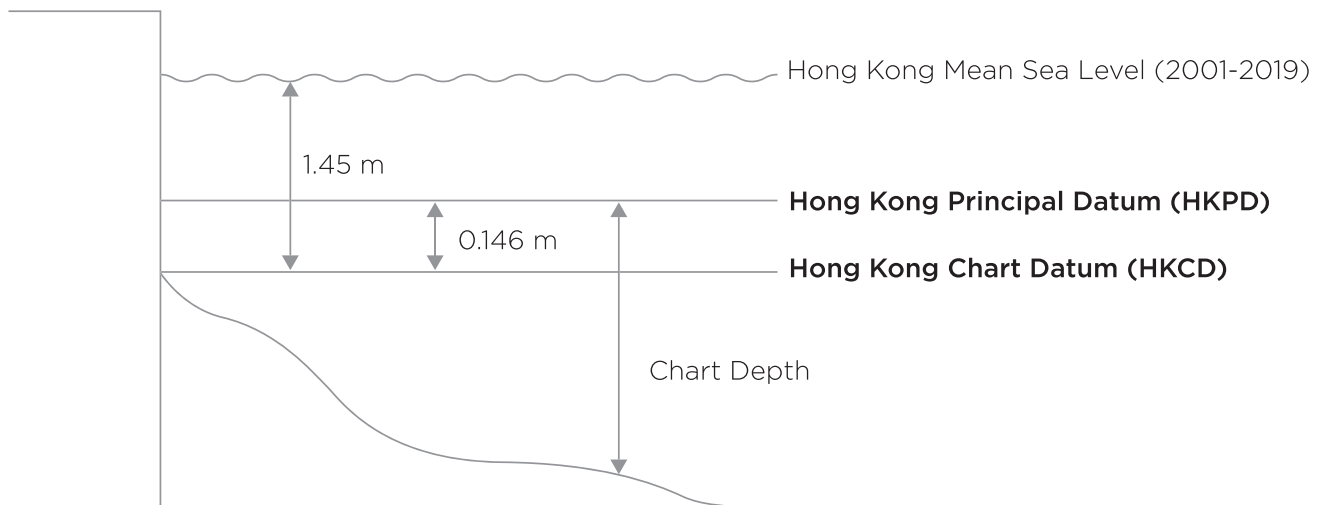
HYDROGRAPHIC SEA-LEVEL SURVEY REPORT

Dear Member,

Please find enclosed the hydrographic sea-level survey report for the waters surrounding Hong Kong Marina. The chart provides depth readings at various locations, offering a clear reference for your navigation and mooring planning. I hope you find the information helpful.

Hong Kong Principal Datum (HKPD): The official vertical reference framework used for land surveying, mapping, and construction across Hong Kong.

Hong Kong Chart Datum (HKCD): The official reference level used for marine depths and tide heights in local waters



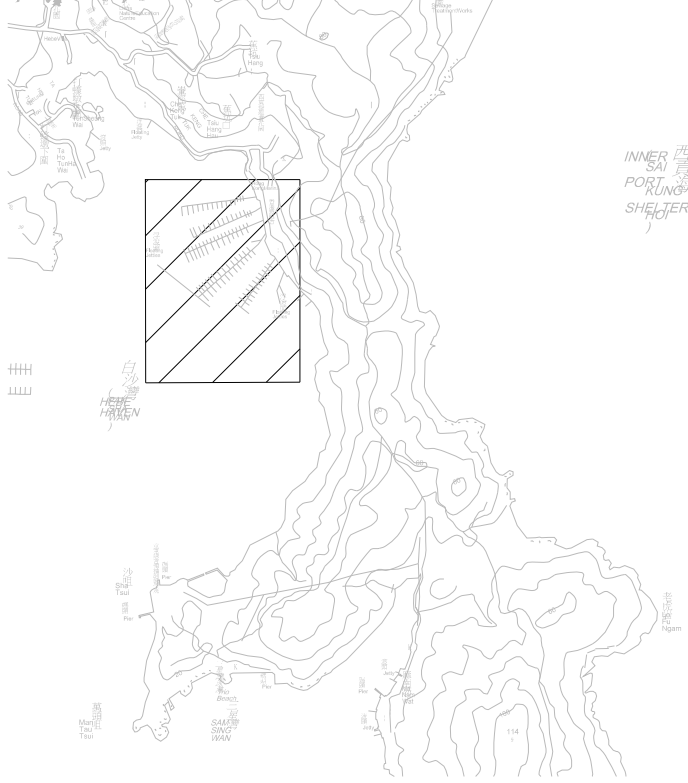
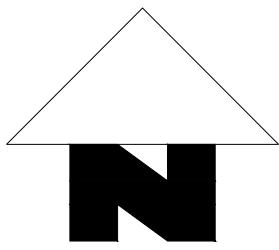
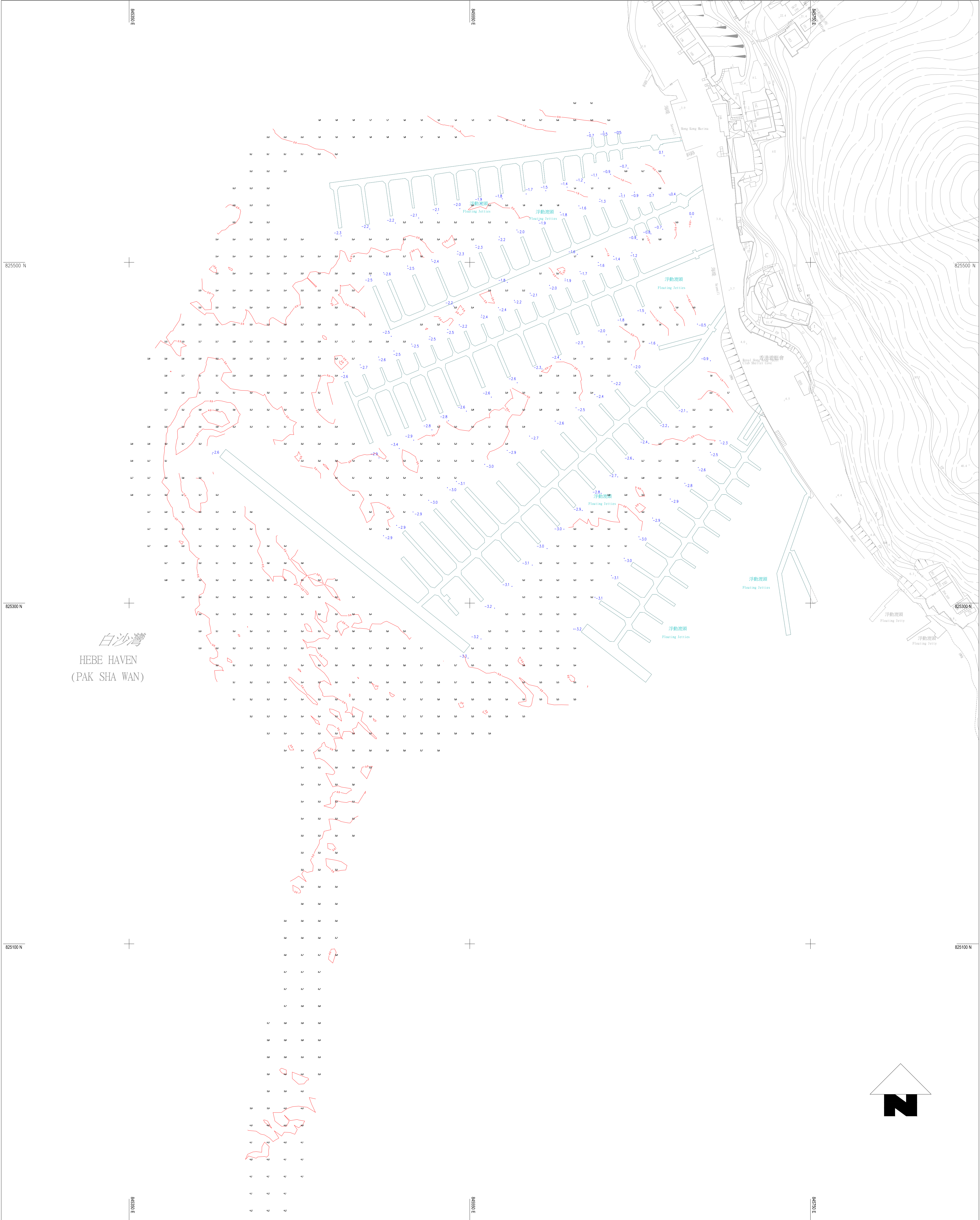
*Note: All elevations shown on this sea-level survey report are referenced to the **Hong Kong Principal Datum (HKPD)**. The **Hong Kong Chart Datum (HKCD)**, used by the Hong Kong Observatory for marine tide predictions and tide tables, is **0.146 m below HKPD**.*

Conversion: $mPD = mCD - 0.146\text{ m}$

For example, a tide level of 2.146 mCD corresponds to 2.000 mPD. If the seabed elevation shown on the survey is -3.000 mPD, the water depth will be: $2.000 - (-3.000) = 5.000\text{ m}$. The calculated water depth = 5.000 m

Yours sincerely,

Billy Ng
General Manager
Hong Kong Marina Limited



KEY PLAN
(NOT TO SCALE)

- Notes : -
1. ALL LEVELS ARE IN METRES REFERENCED TO H.K. PRINCIPAL DATUM (HKPD)
 2. ALL COORDINATES ARE IN METRES REFERENCED TO H.K. METRIC GRID (HK1980)
 3. CONTOUR INTERVAL 1.0m

Legend :

Contour

Drawing title

Hydrographic Survey Plan
Hong Kong Marina Limited

Drawing no.

HKML/260626

Surveyor

John Barrett Land Surveyor

BARRETT, John Henry
Authorized Land Surveyor