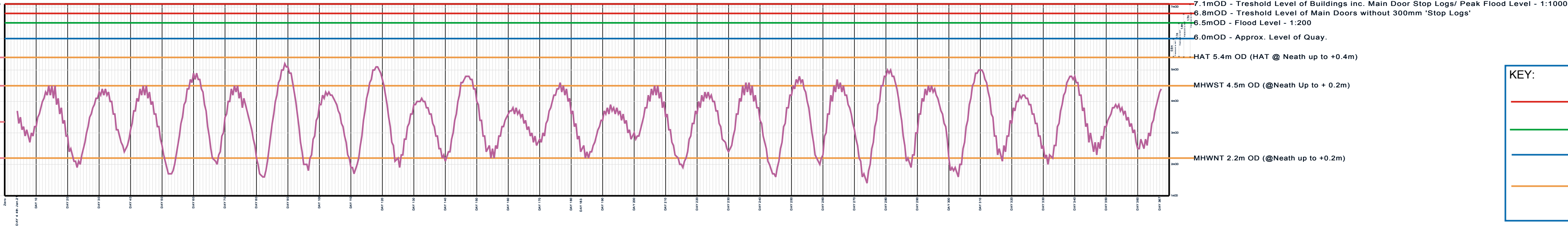
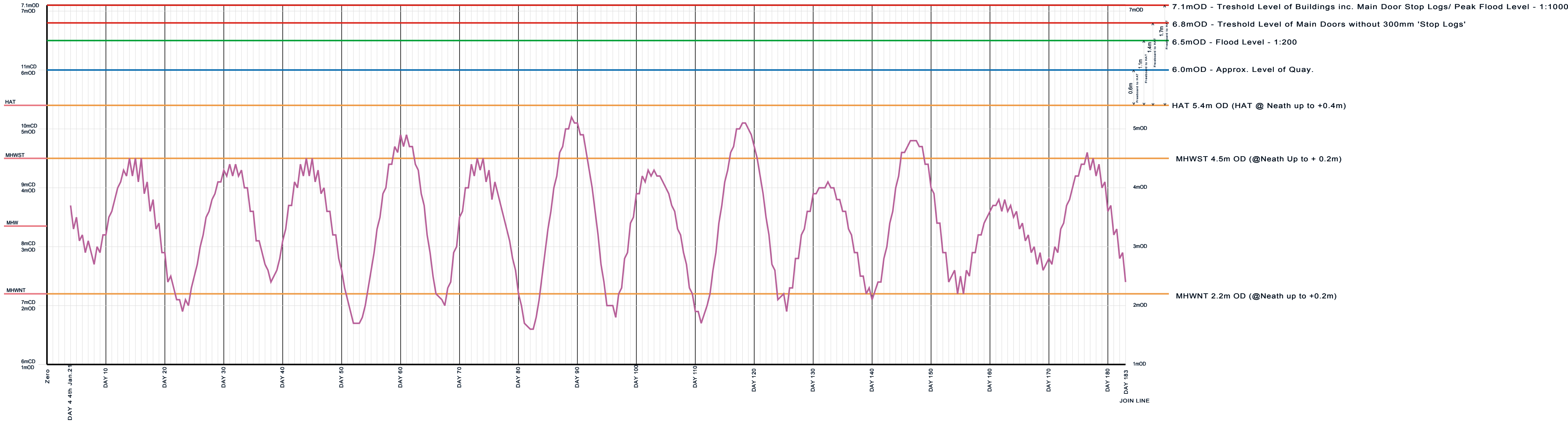


ONE YEAR PLOT

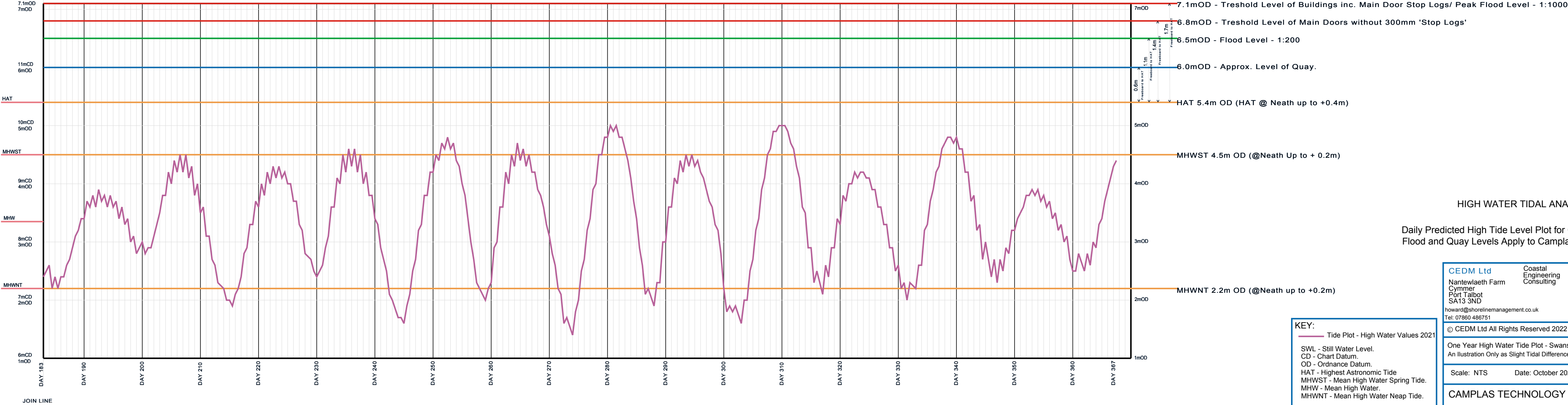


- KEY:
- Building Threshold Levels.
 - 1: 200 / 0.5% AEP Flood.
 - Top of Quay Level.
 - High Tide Levels - Predicted.

SCALE X2



SCALE X2



HIGH WATER TIDAL ANALYSIS.

Daily Predicted High Tide Level Plot for One Year @ SWANSEA.
Flood and Quay Levels Apply to Camplas Wharf Development.

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One Year High Water Tide Plot - Swansea
An Illustration Only as Slight Tidal Differences Exist at the River Neath Quay.

Scale: NTS Date: October 2022

CAMPLAS TECHNOLOGY Ltd.

- KEY:
- Tide Plot - High Water Values 2021
 - SWL - Still Water Level.
 - CD - Chart Datum.
 - OD - Ordnance Datum.
 - HAT - Highest Astronomic Tide
 - MHWST - Mean High Water Spring Tide.
 - MHW - Mean High Water.
 - MHWNT - Mean High Water Neap Tide.