



PORT OF LONDON
AUTHORITY

River Thames BOW CREEK (Upper)

DEPTHS in METRES

Scale 1: 1250

Surveyed by the Port of London Authority
Hydrographic Service

May 2007

DEPTHS

Depths are in metres, reduced to Chart Datum, being 3.35m below Ordnance Datum (Newlyn), which is approximately the level of Lowest Astronomical Tide.

DEEPEST WATER

The line of deepest water is indicated by a pecked line running the length of the creek.

POSITIONS

Positions are referred to the Ordnance Survey of Great Britain (1936) Datum.

HEIGHTS

Heights are in metres. Underlined figures are drying heights above Chart Datum; all other heights are above MHWS.

BRIDGES - HEADWAY above MHWS

Channelsea Island Foot Bridge = 3.3m

LIGHTS ON JETTIES

Light stars without legends represent two fixed lights displayed vertically. They are seen as red to port and green to starboard when proceeding upriver.

TOPOGRAPHY

The shore features on this chart are based largely on Ordnance Survey digital map data with the permission of the Controller of Her Majesty's Stationery Office. © Crown copyright.

LADDERS

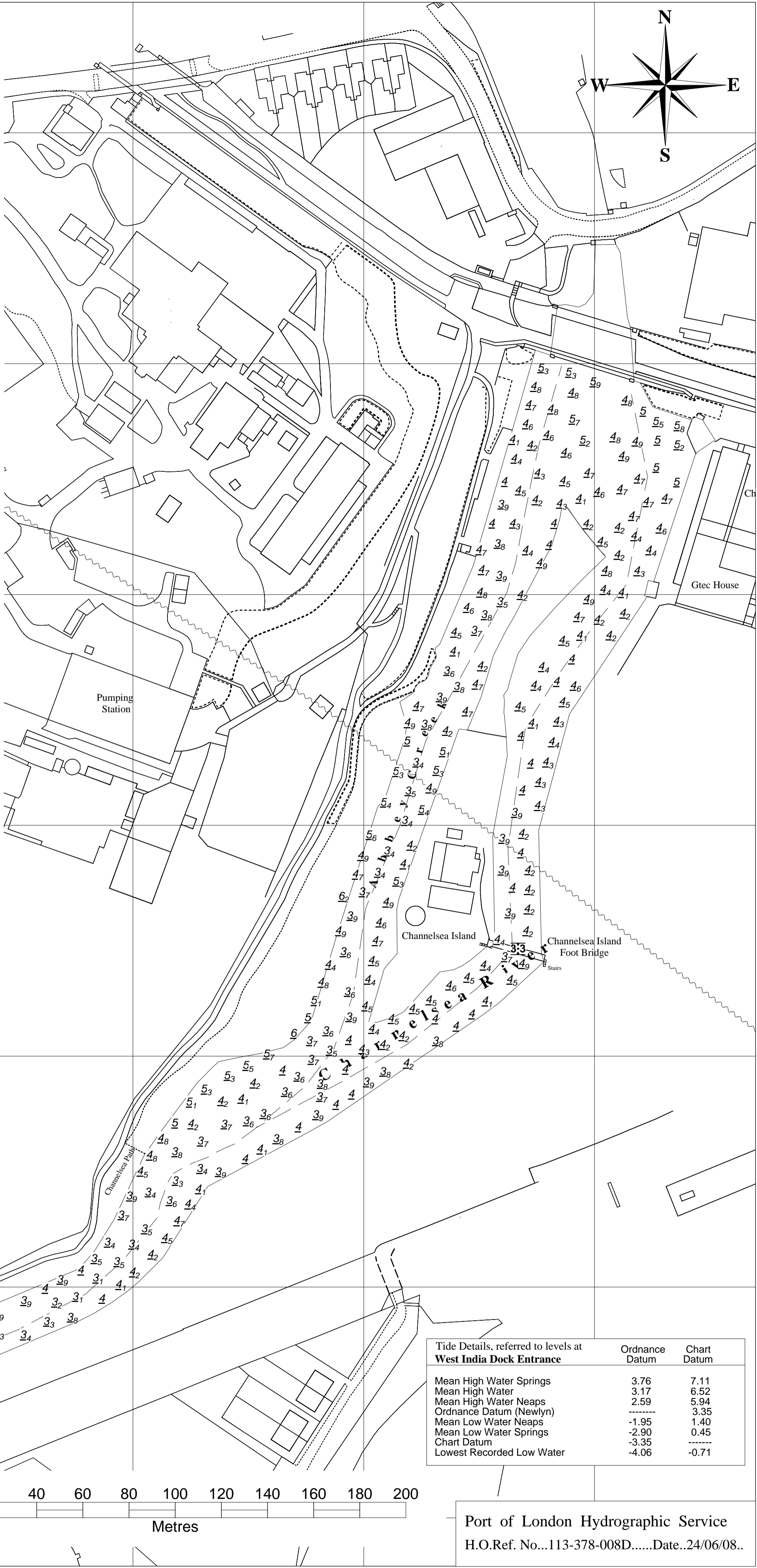
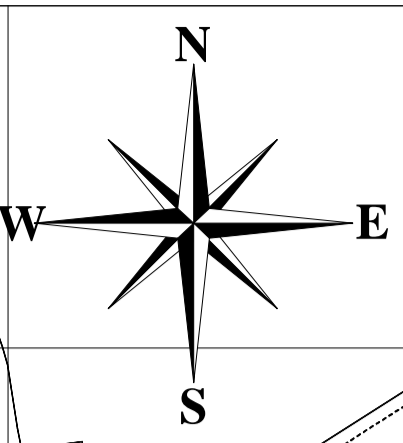
Useable ladders allowing access to/from the river at certain states of the tide are shown thus ●

PLA REFERENCES

The numbers shown on the shore and in parentheses in the river adjacent to moorings refer to PLA licences.

PLA PUBLICATIONS

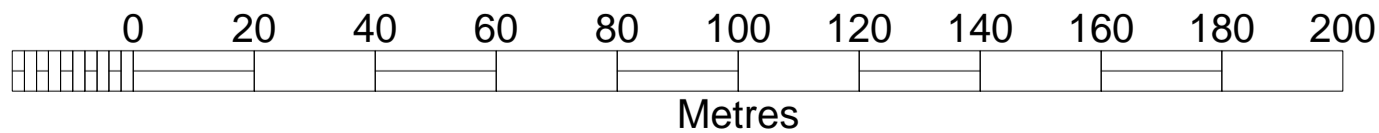
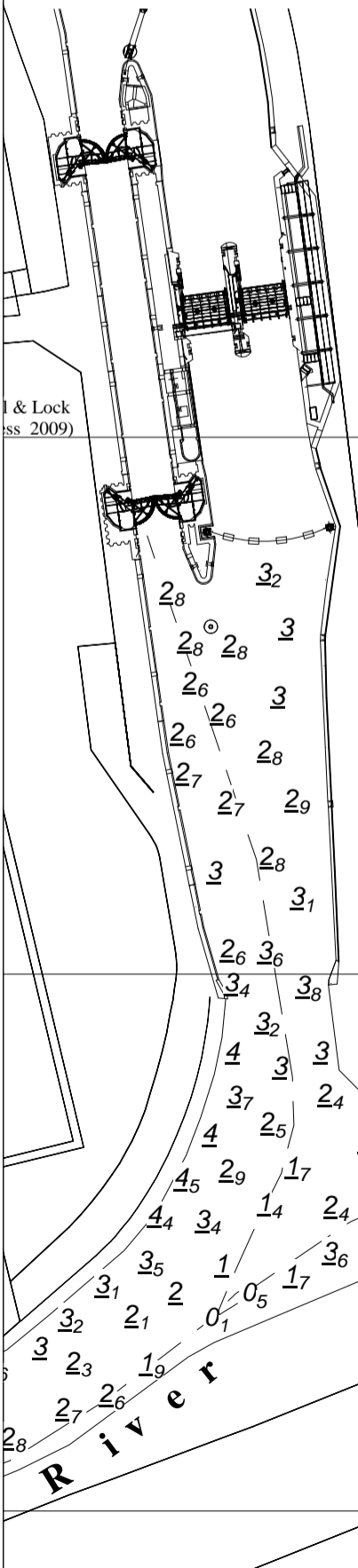
Refer to PLA Publications for further information:
1. PLA River Byelaws
2. General Directions for Navigation
3. www.portoflondon.co.uk



183300
183200
183100
183000
182900
182800
182700

183300
183200
183100
183000
182900
182800
182700

538600 538700 538800 538900



Tide Details, referred to levels at West India Dock Entrance	Ordnance Datum	Chart Datum
Mean High Water Springs	3.76	7.11
Mean High Water	3.17	6.52
Mean High Water Neaps	2.59	5.94
Ordnance Datum (Newlyn)	-----	3.35
Mean Low Water Neaps	-1.95	1.40
Mean Low Water Springs	-2.90	0.45
Chart Datum	-3.35	-----
Lowest Recorded Low Water	-4.06	-0.71

Port of London Hydrographic Service
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