

Port of London Authority Chart Correction Advice Date: 4th March 2016

PORTOF LONDON AUTHORITY

CCA No: 2016/10

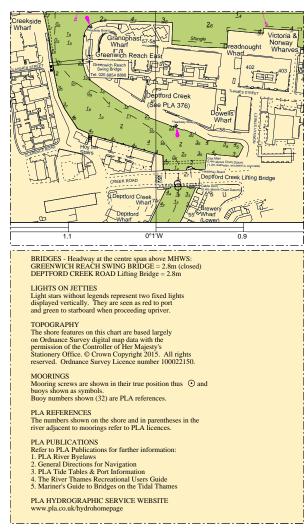
Chart: Greenwich Reach

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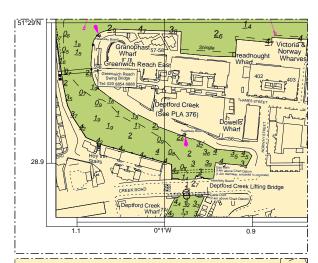
PLA Chart No. 320 / 321 / 376 HO Ref No. 113-320-059 HO Ref No. 113-321-190 HO Ref No. 113-376-017

Previous Chart Correction: 320-New Edition Version (3); 321-2016/1; 376-2013 Version (1)

The accompanying block correction shows that lights and headway boards have been added on all charts to the north and south of the Greenwich Reach Swing Bridge in Deptford Creek. Bridge headway information has also been added to the notes.



320MS



BRIDGES - Headway at the centre span above MHWS:
GREENWICH REACH SWING BRIDGE = 2.8m (closed)
DEPTFORD CREEK ROAD Lifting Bridge = 2.8m
SOUTH WEST INDIA DOCK Lifting Bridge = 1.6m

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.

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

The shore features on this chart are based targety on Ordnance Survey digital map data with the permission of the Controller of Her Majesty's Stationery Office. © Crown Copyright 2015. All rights reserved. Ordnance Survey Licence number 100022150.

Mooring screws are shown in their true position thus

and buoys shown as symbols.

Buoy numbers shown (20) are PLA references.

PLA REFERENCES

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

Refer to PLA Publications for further information:
1. PLA River Byelaws
2. General Directions for Navigation
3. PLA Tide Tables & Port Information
4. The River Thames Recreational Users Guide
5. Mariner's Guide to Bridges on the Tidal Thames

4. The River Traines Recreational Users Glude 5. Mariner's Guide to Bridges on the Tidal Thame LATEST INFORMATION Saundersness Shoal is resurveyed periodically. For the latest information contact London VTS.

www.pla.co.uk/hydrohomepage

PLA HYDROGRAPHIC SERVICE WEBSITE www.pla.co.uk/hydrohomepage

321MS

For further information see the PLA hydrographic service website:

http://www.pla.co.uk/Safety/PLA-Hydrographic-Service-Published-Surveys



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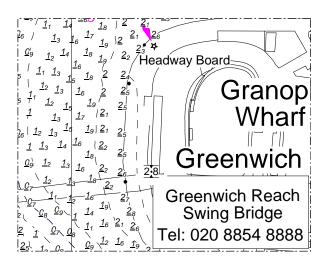
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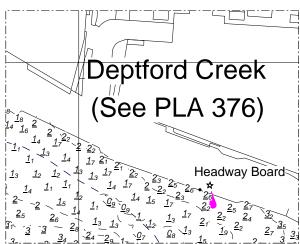
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376MS

DEPTHS

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

HEIGHTS

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

POSITIONS

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

CONVERGENCE

True North is 1° 33' West of Grid North at 537000mE.

BRIDGES - Headway at the centre span above MHWS:

- 1. Greenwich Reach Swing Bridge = 2.8m (closed)
- 2. Creek Road Lifting Bridge = 2.8m
- 3. Railway Bridge East Steel Arch = 5.2m - West Brick Arch = 4.9m
- 4. Docklands Light Railway = 5.4n

DEEPEST WATER

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

LADDERS

Useable access points are marked thus •

For further information see the PLA hydrographic service website:

http://www.pla.co.uk/Safety/PLA-Hydrographic-Service-Published-Surveys

HYDROGRAPHIC SERVICE ISO FORM 425

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