Note:

1. Calculations are based on an average winter/summer water level provided by the surveyor (refer dwg 32578BWLS-01-05)

2. Minimum 2m water depth is preferable for sailing and water activities to minimise algal blooms in summer

3. It was not possible to carry out a survey around the islands, but it is assumed that the water level is less than half a meter 00 OI First Issue Rev Amendments Project HWSAC Drawing Title Bathymetric Survey Scale @ A1 1:2500 Project No. 2121 Drawing No. HWSAC-COL-00-XX-DR-L-1004 0203 924 9888 0191 24 24 224 London Newcastle 01904 925 888 York colour-udl.com 0 |25 |50 |75 |100 |150

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Lake bed level		Winter water depth	Summer water depth	
		36.5m	0.96m	0.64m
		36.0m	1.46m	1.14m
		35.5m	1.96m	1.64m
		35.0m	2.46m	2.14m
		<35m	>2.46m	>2.14m

23.06.23 JR PO
Date Drwn Chkd



Project Status
For planning

Revision