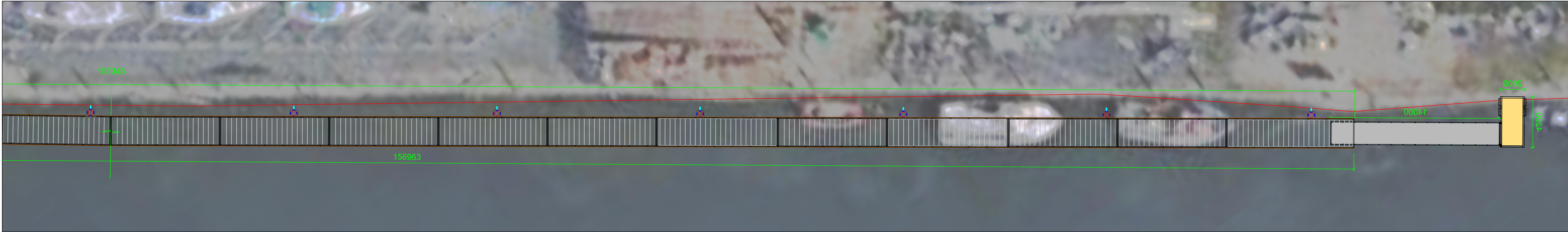
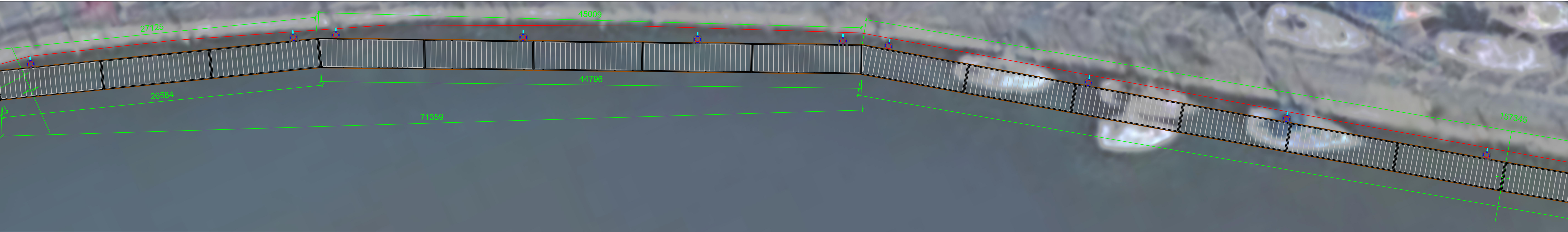


MASS (Kg) Approx. values	
STRUCTURE	XXX
DECKING	XXX
PAINT/GALV.	XXX
MESH PANEL	XXX
TOTAL	XXX



 Inland and Coastal Marina Systems		IRELAND: Banagher SCOTLAND: Larne/Larne ENGLAND: Southampton EMAIL: sales@inlandandcoastal.com WEB: www.inlandandcoastal.com PHONE: 01353 9157 915 9163		CLIENT CAERNARFON HARBOUR PROJECT PROPOSED PONTOONS		Grades of Steel: (if applicable) Structural Steel Grade to EN 10025: 2004 Minimum S235 for Hollow Section and S275 for Other Sections Welding: (if applicable) Metal Arc Welding to EN 1011-1 and EN 1011-2 Brazing: (if applicable) Brazing to EN 1011-1 and EN 1011-2 Finishing: (if applicable) All steelwork to be hot dip galvanized to I.S. EN 1461:2009 Varying & drawing here as required		This drawing is confidential & copyright of Inland and Coastal Marina Systems Limited It may not be loaned or reproduced in any form without their prior written permission	
BUDGET DRAWING		Drawn by: JD		Rev. A		COMMENTS		Date By	
DRAWING TITLE PROPOSED PONTOON LAYOUT		DATE 27/05/2024		Eng. Check: XX		LAYOUT UPDATED		29/04/25 JD	
DRAWING NUMBER ICMS/NE2413/00/01		SCALE As Shown @ A1		OP's Check: XX					