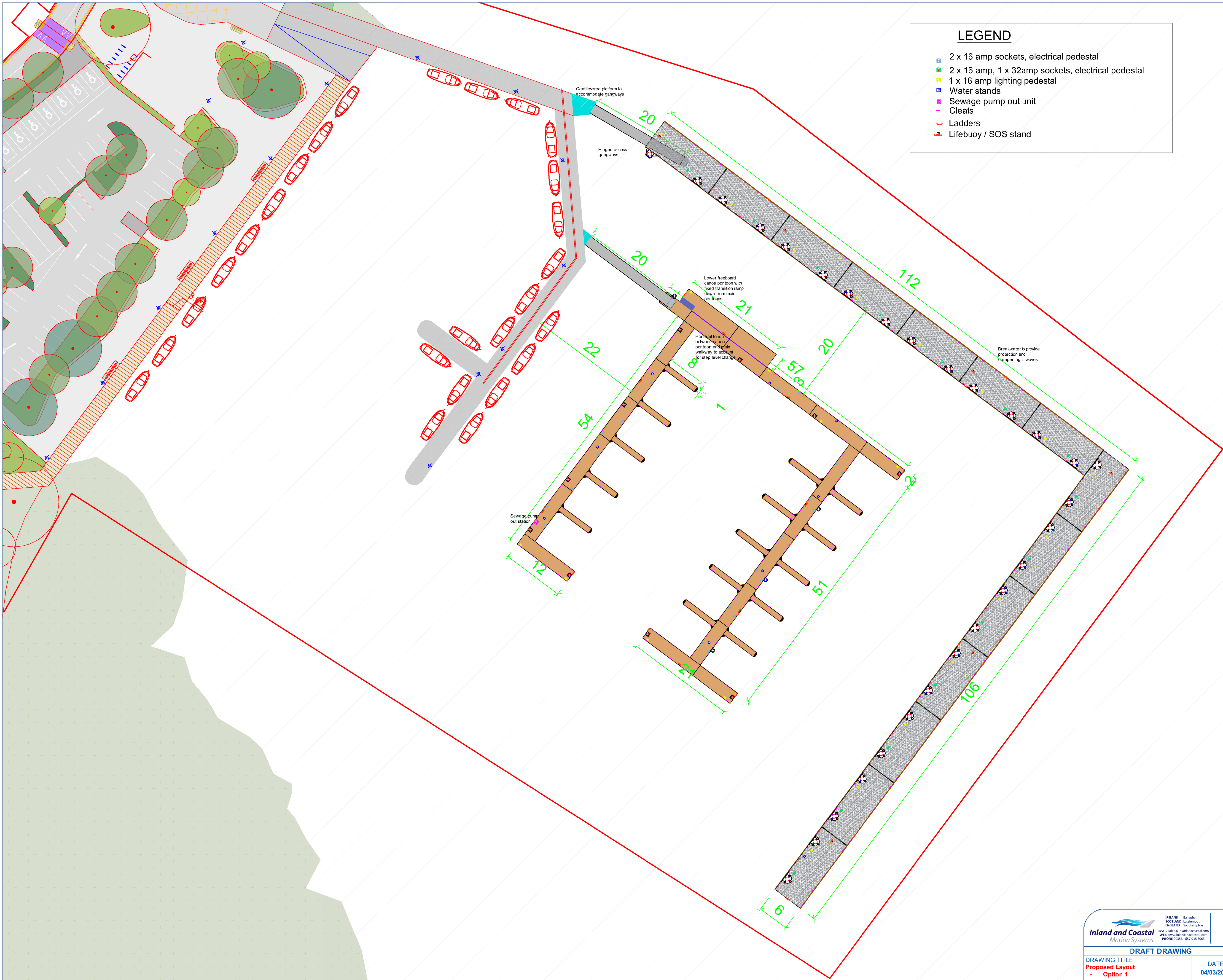


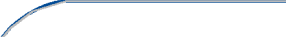


LEGEND

- 2 x 16 amp sockets, electrical pedestal
- 2 x 16 amp, 1 x 32amp sockets, electrical pedestal
- 1 x 16 amp lighting pedestal
- Water stands
- Sewage pump out unit
- Cleats
- Ladders
- Lifebuoy / SOS stand



The Hodson Bay Waterfront Park
Project is co-funded by the Government
of Ireland and the European Union
through the EU Just Transition Fund

 Inland and Coastal Marina Systems	IRELAND Banagher SCOTLAND Lussmouth ENGLAND Southampton EMAIL: sales@inlandandcoastal.com WEB: www.inlandandcoastal.com PHONE: 00353 (0)27 933 3963	CLIENT Hodson Bay PROJECT Expanded Marina	Grades of Steel (if applicable) Structure 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 Form Filled Welds: Heat Treated, Grade S275 Painting: (if applicable) All steelwork to be hot dip galvanized to I.S. EN 15613:2009 Varying & changing holes as required	This drawing is confidential & copyright of Inland and Coastal Marine Systems Limited of Ireland. It may not be copied or reproduced in any form without their prior written permission.	
	DRAFT DRAWING				
	DRAWING TITLE Proposed Layout - Option 1	DATE 04/03/2026	Drawn by: KT Eng. Check: XX OP's Check: XX	Rev.	COMMENTS
	DRAWING NUMBER ICMS/2611/00/0*	SCALE 1:300 @ A1			Date By