



		CLIENT Coilte PROJECT Glentfarne Demense - Floating Boardwalk	
TENDER DRAWING		Drawn by: KT Eng. Check: XX OP's Check: XX	Material: XXX Weight (Kg): XXX Total: XXX Left: XXX Right: XXX
DRAWING TITLE Fixed gangway & platform elevation for boat pass under	DATE 14/06/2023	Rev. 0	COMMENTS
DRAWING NUMBER ICMS/2298/00/05	SCALE 1:100 @ A3	Rev. XXX	Date By
IRELAND Banagher SCOTLAND Lossiemouth ENGLAND Southampton EMAIL: sales@inlandandcoastal.com WEB: www.inlandandcoastal.com PHONE: 00353 (0)57 315 5963		Grades of Steel (if applicable) Structural Steel Grade 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 Braze Filler Welds, Next Finish, Grind Smooth Finishing: (if applicable) All steelwork to be hotdip galvanized to I.S. EN 1461:2009 Venting & draining holes as required	
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