



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION																											
 It is a requirement that only experienced and competent contractors carry out the work described, using a recognised safe method of working. The following are specific significant residual risks identified by the designer and are additional to those hazards/risks normally associated with this type of work.																											
CONSTRUCTION:																											
<table border="1"> <thead> <tr> <th>Hazard Ref.</th><th>Activity/material/process/element</th><th>Key</th><th>Hazard Description</th></tr> </thead> <tbody> <tr> <td>1</td><td>Construction</td><td></td><td>Interface between Contractor and general public / harbour users (land based), in particular moving vehicles and plant.</td></tr> <tr> <td>2</td><td>Construction</td><td></td><td>Interface with public and harbour users (water based), in particular maintaining operation and vessel access to marina.</td></tr> <tr> <td>3</td><td>Construction</td><td></td><td>Existing services.</td></tr> <tr> <td>5</td><td>Construction</td><td></td><td>Submerged structures / tidal working</td></tr> <tr> <td>6</td><td>Construction</td><td></td><td>Unknown weight restrictions on existing structures</td></tr> </tbody> </table>				Hazard Ref.	Activity/material/process/element	Key	Hazard Description	1	Construction		Interface between Contractor and general public / harbour users (land based), in particular moving vehicles and plant.	2	Construction		Interface with public and harbour users (water based), in particular maintaining operation and vessel access to marina.	3	Construction		Existing services.	5	Construction		Submerged structures / tidal working	6	Construction		Unknown weight restrictions on existing structures
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OPERATIONS: Refer 107065-MMD-01-XX-DR-C-0160, 0170 & 0180 series drawings.																											
MAINTENANCE: Refer 107065-MMD-01-XX-DR-C-0160, 0170 & 0180 series drawings.																											

Site Boundary and Working Areas - Section 3

Scale 1:500

0 25m 50m

Notes

- This drawing shall be read in conjunction with all parts of the Works Information.
- Works shall be executed in accordance with the Specification and as set out in the Works Information.
- The Contractor shall verify all dimensions, elevations, coordinates, and site conditions prior to execution. The Project Manager shall be notified immediately of any discrepancies encountered during execution.
- The Contractor is responsible for the temporary and permanent stability of the Works and adjacent structures during construction and shall implement necessary supports, monitor regularly, and address stability issues immediately.
- All dimensions are in millimetres (mm) unless noted otherwise.
- Levels are in metres relative to Chart Datum (CD) unless otherwise noted.
- The drawing shall not be scaled. FOLLOW WRITTEN DIMENSIONS ONLY.
- Details of existing structures and services have been taken from available record drawings and may not be complete in every detail. Details to be confirmed by the Contractor.
- Dimensions marked with an asterisk (*) shall be confirmed on site by the Contractor.

Key to symbols

- Site Boundary**
- Outline of the Works**
- Site Boundary (Section 3 of the works)**
- Mean High Water Springs (MHWS) Contour**
- Mean Low Water Springs (MLWS) Contour**
- Access by agreement with THA Harbour Master**
- Parking (Section 2 & 3 of works)**
- Contractor Laydown & Compound Area**
- Pedestrian Route**
- Pedestrian Crossing**

Reference drawings

- 107065-MMD-01-XX-DR-C-0150 Series Site Location Drawings
- 107065-MMD-01-XX-DR-C-0160 Series General Arrangement & Sections
- 107065-MMD-01-XX-DR-C-0170 Series Slipway Structure
- 107065-MMD-01-XX-DR-M-0180 Series Mechanical, Electrical & Lighting

- 107065-MMD-01-XX-DR-C-0150 Site Location Drawings
- 107065-MMD-01-XX-DR-C-0151 Topographic & Bathymetric Survey
- 107065-MMD-01-XX-DR-C-0152 Existing Site Layout
- 107065-MMD-01-XX-DR-C-0153 Site Boundary & Working Areas (1 of 2)
- 107065-MMD-01-XX-DR-C-0154 Site Boundary & Working Areas (2 of 2)

Topographic & Bathymetric Survey:
A9639, Composite CD Aspect Survey
Survey Date 15.07.2025

0	29/09/2025	LM	For Tender	DB	MR
Rev	Date	Drawn	Description	Ch'd	App'd

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Title
Tarbert Harbour Regeneration
Access Slipway and Car Park
Site Boundary and Working Areas
Sheet 2 of 2

Designed	D Brunner	DB	Eng check	A Currie	AC
Drawn	L Marini	LM	Coordination	D Brunner	DB
Dwg check	D Brunner	DB	Approved	M Ross	MR
Scale at A1		Status	Rev	0	Security
1:500		TEN			STD
Drawing Number		107065-MMD-01-XX-DR-C-0154			