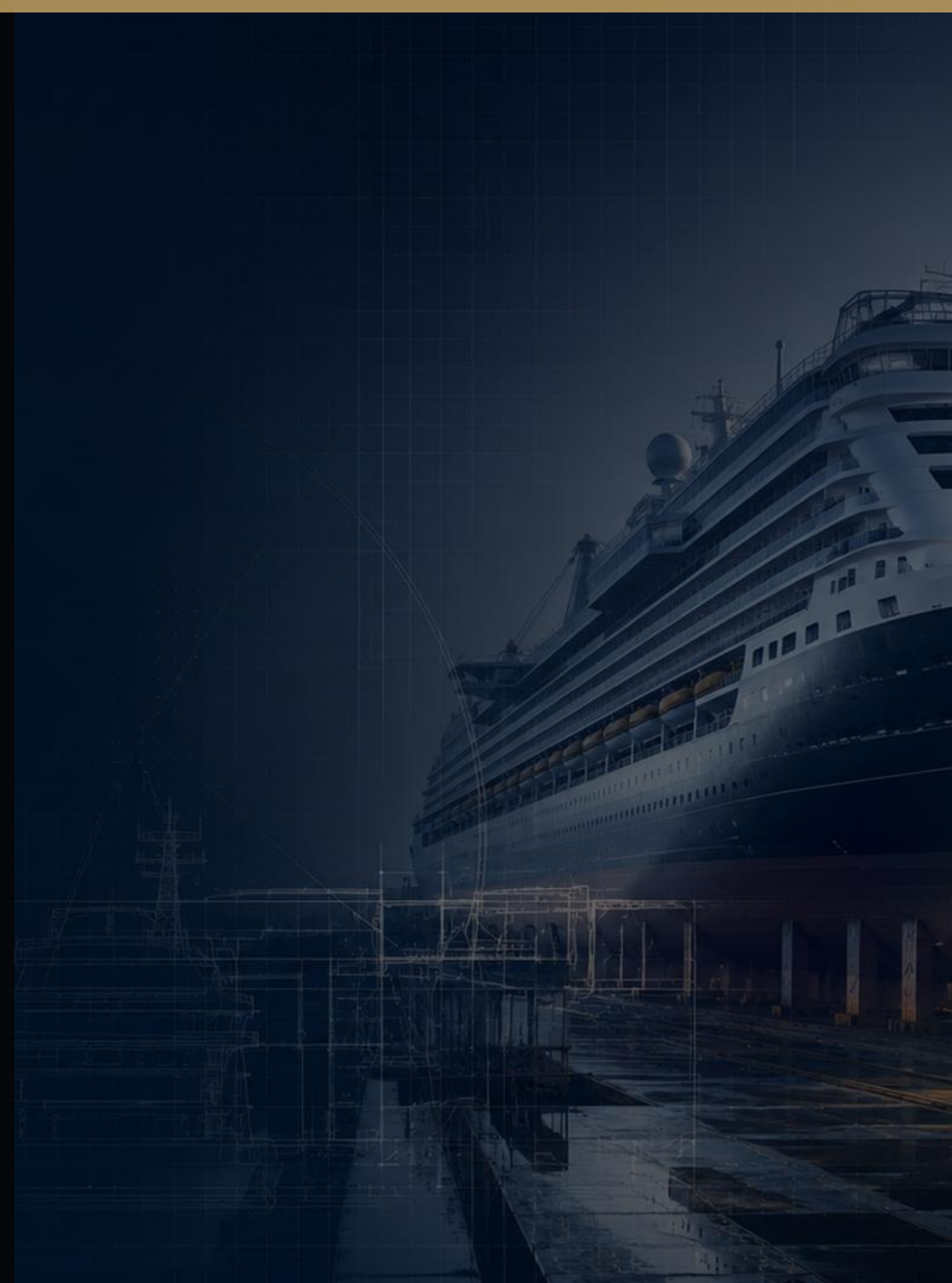




CAPABILITY STATEMENT

Cruise Ship Design, Refit & Maintenance Support

Architectural design, technical documentation and modular support for cruise-ship refit, maintenance and asset-upgrade programmes.



Company profile

Independent specialist support for cruise-ship refit and maintenance.

GLA Studio provides architectural design, technical documentation, survey and project-support services for cruise-ship refit, maintenance and asset-upgrade programmes.

Built on more than twenty years of cruise-sector experience, the studio combines design clarity with practical onboard understanding, supporting owners, ship managers, PM teams, shipyards and interior contractors from existing-condition review to delivery and follow-up.

20+ years

cruise-sector design,
surveys, refit and
maintenance support

Senior-led

expertise with direct
technical involvement

Flexible resources

scaled to project and
maintenance needs



Areas of expertise

Specialist support across key areas of cruise ship interiors, open decks and maintenance.



PASSENGER CABINS & SUITES

Refurbishment, upgrades and reconfiguration of passenger accommodations.



PUBLIC SPACES & FACILITIES

Lounges, corridors, reception areas and other guest-facing spaces.



PUBLIC BATHROOMS & ADA REMEDIATION

Restroom refurbishment, accessibility upgrades and technical coordination.



SPA & WELLNESS AREAS

Treatment rooms, thermal areas, fitness and beauty spaces.



CREW AREAS & ACCOMMODATION

Crew cabins, mess rooms, laundry and operational facilities.



OPEN DECKS & EXTERIOR AREAS

Pool decks, exterior guest areas, furniture layouts and operational upgrades.

Modular project & maintenance support

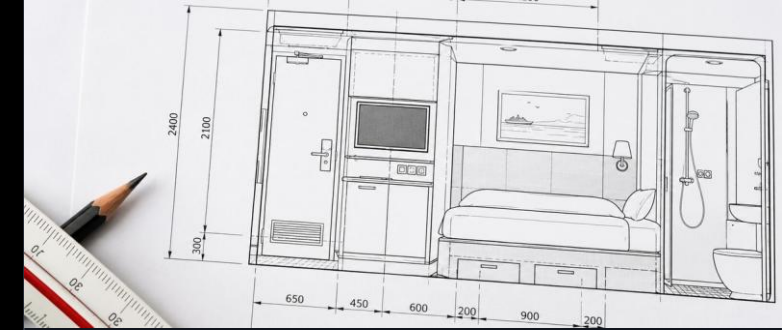
A modular toolbox: each step can be commissioned independently or combined as required by the project.



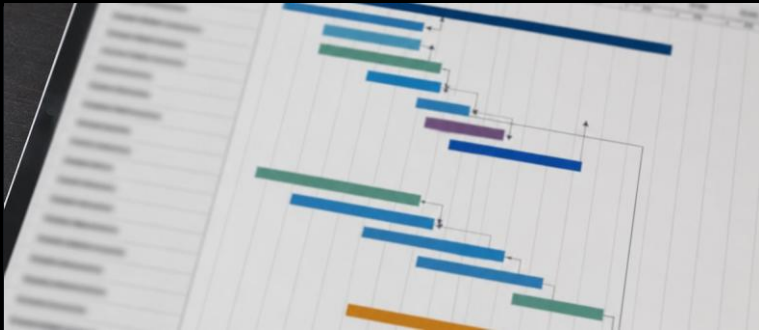
Survey & existing conditions

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Scope of work / quantities



Design documentation



Planning & sequence



Onboard / dry-dock support



Punch-list & maintenance reports

Services & deliverables

A structured service set covering project definition, technical development, coordination, execution and handover.

01

Survey & assessment

Onboard surveys and existing-condition reviews
3D scan and photographic documentation
Condition, defect and maintenance registers
Existing-condition drawings and survey reports

02

Project definition & technical development

Scope clarification and work-package development
Architectural drawings and technical details
Review of solutions, quantities, inclusions and exclusions
Specifications, bill of quantities, materials, interfaces and risk checks

03

Design & coordination

PM support during project definition with vendors
Shop drawing review and technical coordination
Interface coordination and constructability checks
Design clarifications and technical responses

04

On-site support, control & handover

Site-interface and technical-issue resolution
Progress tracking and status reporting
Inspection, quality control and defect follow-up
Punch lists, close-out and handover documentation

Flexible engagement models

Typical ways of combining service modules. Each assignment is tailored to the project scope, vessel operations, internal resources and required level of support.

		TYPICAL MODULE MIX					
		Survey	Scope	Design	Planning	Onboard	Close-out
01	Survey, Assessment & Tender Package From onboard assessment to a technical package for pricing, approvals or contractor selection.	●	●	●	○	○	○
02	Project Development & Vendor Coordination Technical development with selected vendors, aligned with Owner requirements, vessel operations and execution constraints.	○	●	●	●	○	○
03	Full-Time Onboard Project Support Dedicated site presence for progress tracking, technical problem-solving, inspection, quality control and successful completion.	○	○	●	●	●	●
04	Fleet Maintenance & Condition Support Recurring support for surveys, maintenance planning, scope development, vendor review and follow-up across one or more vessels.	●	●	●	●	●	●

Illustrative scenarios, not fixed packages. Services are tailored and combined according to each project’s objectives, programme and operational constraints.

● Typical ● As required ○ Normally outside scope

Why GLA Studio

Specialist support for cruise refit and maintenance projects that need both design clarity and onboard pragmatism.

Cruise-refit & maintenance focus

Experience where hospitality design, ship constraints, maintenance needs and delivery pressure intersect.

Design + onboard perspective

Technical documentation informed by practical site execution.

Flexible specialist capacity

Support scaled to complement PM teams, ship managers, contractors and yards.

Remote-ready workflow

Ability to develop scope, maintenance documentation and reports from surveys, scans and structured client data.

Contact

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