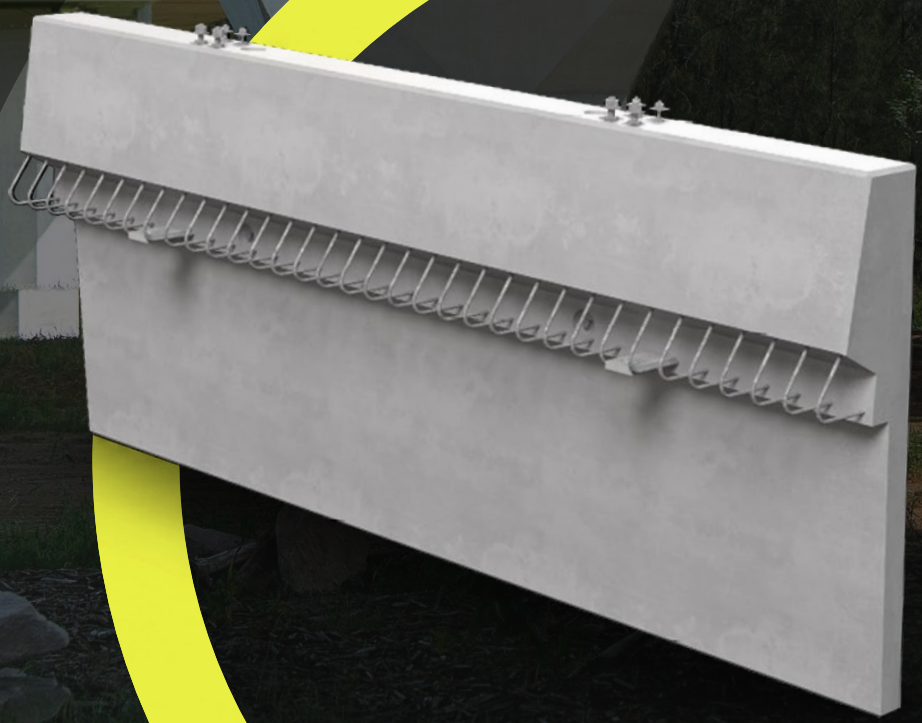
OZCAST

Precast Concrete Parapets.
Delivered at Scale.

Specialist parapet solutions for
major infrastructure projects.





A specialist team behind every parapet package

The complexity of precast concrete parapets

Parapets demand a level of precision, coordination, and expertise well beyond that of typical precast. They are safety-critical components that must perform under impact while seamlessly integrating with barriers, decks, service and fixings. They must also meet tight geometric and tolerance requirements.

Parapet design is highly program-sensitive and can pose a significant risk to project timelines if not handled by a specialist supplier.

Tier 1 project teams know such challenges all too well: Tolerance clashes with adjacent elements, supply delays that disrupt the critical path, and the ever-present risk of quality or compliance issues.

For precast elements made to the very highest of standards, Ozcast is a partner to trust.



We find issues before they become site problems

We go the extra mile to transform architectural visions into concrete realities. High level service is the defining principle of our constructions.

3D Rendering

A key benefit to our clients is our use of 3D rendering as standard, which sets us apart from most other companies. We take a 2D drawing and render it into a 3D model of the individual componentry, as part of the overall project render. The ability to visualise steel placement within the parapet prior to production allows clash detection, meaning that necessary changes can be undertaken as part of the design phase.

By identifying issues before manufacture, Ozcast helps reduce avoidable RFIs, rejected units, programme disruption and downstream installation issues. On some projects, we've been able to cut installation times in half, leading to substantial savings in both time and projected budgets.

3D Modelling

Our 3D modelling process creates accurate, to-scale physical models before concrete pouring begins. Using a 3D cutting machine, we test and refine designs early, allowing potential issues to be discussed and resolved before production.

Quality Moulds

Our products' ultimate performance can be directly attributed to the high quality of our moulds. For every project, we design robust steel moulds using materials from trusted national and international suppliers.

Case Study

Sydney Metro Viaduct

Precast Parapets:	2500 units
Client:	CPB United Infrastructure JV

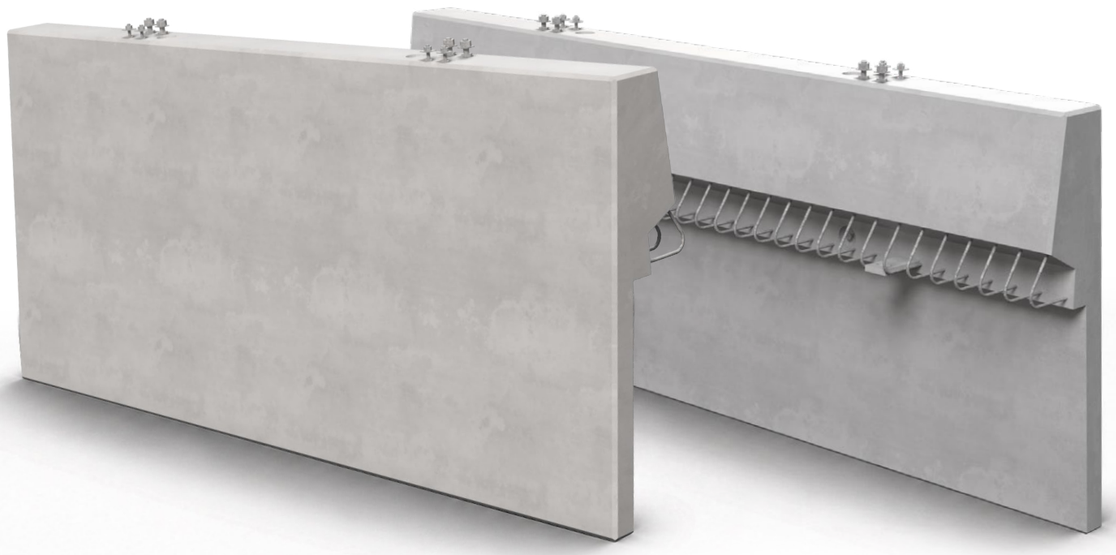
We don't just build parapets well — we deliver them faster than anyone else.

With a state-of-the art, purpose-designed facility, Ozcast produces more precast concrete parapets daily than any other supplier.

This is critical for Tier 1 projects where time, volume and certainty matter. This means reduced program risk, the ability to meet accelerated schedules and confidence on large, multi-stage projects.

Thanks to a purpose-built parapet production flow, we produce more parapets per day than other precast providers, with dedicated mould capacity, repeatable cycles, and efficient scheduling.

Ozcast delivers quality maintained at volume, to keep your project moving.



Don't mistake low cost for best value

From tender to delivery, the construction of precast parapets demands specialist knowledge. Ozcast has gained a reputation for consistently providing high-quality products through a parapet-specific management process customised for each project.

Selecting your supplier based on price alone can cost you more in the long run.

Choosing on price	Prioritising capability over cost
Higher risk of rework	Factory-controlled QA
Programme uncertainty	Higher parapet output capacity
Late interface issues	3D modelling before production
Documentation gaps	NATA / ISO / QA traceability
Generic precast experience	Specialist parapet expertise

Ozcast is the best-value choice when programme certainty, compliance, quality and safety matter more than the cheapest rate.



Case Study

Sydney Gateway

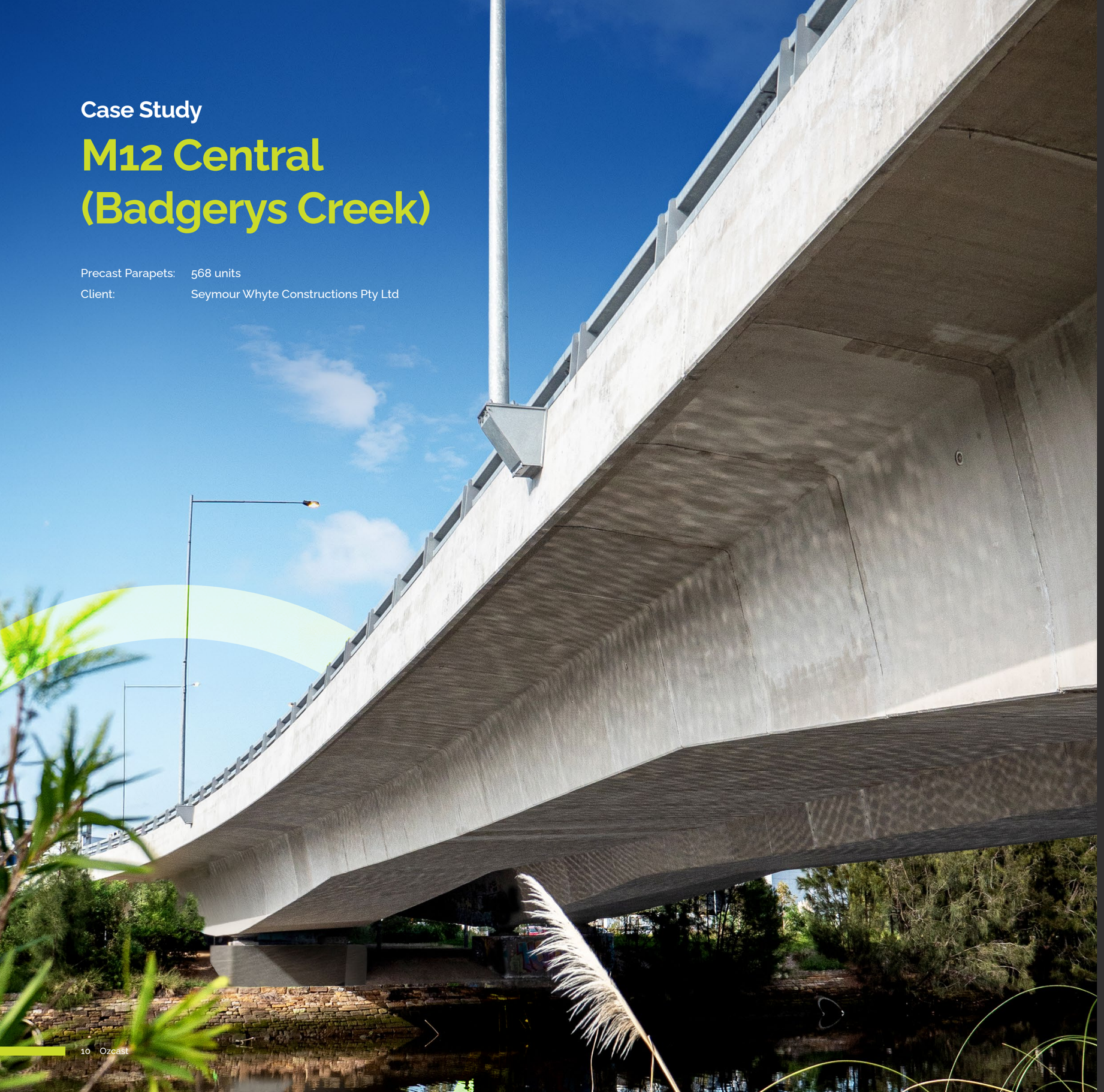
Precast Parapets:	672 units
Traffic Barriers:	645 units
Client:	John Holland Seymour Whyte JV

Case Study

M12 Central (Badgerys Creek)

Precast Parapets: 568 units

Client: Seymour Whyte Constructions Pty Ltd



Trusted by tier 1 contractors and major JVs

"The Ozcast management team have demonstrated excellent expertise and efficiency. The team have managed multiple challenges (ie. design change, variations, program updates) consistently at high quality and I would highly recommend Ozcast as a professional precast unit manufacturer."

Abraham Hong, Senior Project Manager - Seymour White

"Barry is incredibly professional and organised, which made the project successful. Ozcast has a dedicated team to deliver good quality products on time."

Julie Leonardi, Project Manager - Abergeldie Complex Infrastructure

ABERGELDIE COMPLEX INFRASTRUCTURE · BMD · CITY OF SYDNEY · CPB CONTRACTORS · Downer · DRAGADOS · FORD CIVIL · GEORGIOU STRABAG GROUP · Fulton Hogan · JOHN HOLLAND · MAJOR ROAD PROJECTS VICTORIA · NSW GOVERNMENT Transport Roads & Maritime Services · SAMSUNG C&T · SEYMOUR WHYTE · SRG GLOBAL · VSL · WestConnex Building for the future

OZCAST

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Accreditations & Testing

- NATA accredited testing facility
- ISO accreditations
- National Precast Association of Australia membership