

**CAPABILITY
STATEMENT**

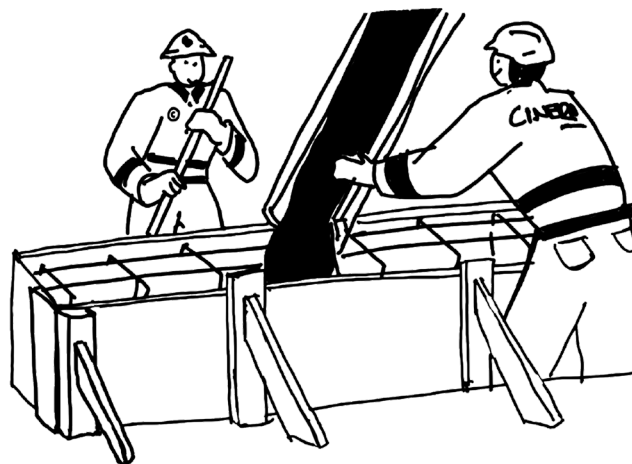
About Us

Cinerari Contracting is a Melbourne-based civil concrete subcontractor delivering Form-Reo-Pour (FRP), structural concrete and precast installation for head contractors across rail, water, education and infrastructure projects throughout Victoria.

Founded by trade-qualified Construction Supervisor Luke Cinerari, the business grew from hands-on FRP and carpentry delivery into a broader civil concrete subcontractor supported by project engineering, project management, finance, systems and business growth capability.

Our approach remains practical and project-focused. We plan around drawings, programme requirements, access, safety and trade interfaces before mobilisation, then work closely with head contractors, consultants and surrounding trades throughout delivery.

Structural concrete and FRP sit at the centre of our service offering, with precast installation and selected supporting capabilities available where they strengthen the wider project package.





Director's Message

Cinerari Contracting has been built around a straightforward expectation: understand the scope, prepare properly and take ownership of delivery.

My background across civil, structural, rail, mechanical and commercial construction showed me how much head contractors rely on subcontractors who arrive project-ready, communicate clearly and can work within established systems without creating additional administration for the wider project team.

We began by delivering FRP and carpentry packages and have continued to grow our capability around civil concrete, precast installation and supporting works. As the business has expanded, we have kept the same hands-on approach while adding project engineering, project management, finance and systems support behind our site teams.

Our focus is to be a dependable delivery partner for the scopes we take on, backed by practical construction knowledge, disciplined project systems and people who understand the environments they are working in.

Luke Cinerari | Director





Safety Accreditations

Cinerari Contracting maintains documented safety, quality and workforce systems to support delivery across regulated civil and infrastructure environments. Project-specific requirements are prepared ahead of mobilisation so personnel, plant and documentation can integrate with established head contractor systems.



All site personnel currently hold Rail Industry Worker (RIW) accreditation, supporting deployment across V/Line and metropolitan rail environments.

Cinerari Contracting maintains documented systems supporting quality, safety, environmental management and project compliance. Documentation is controlled, version-managed and available to head contractors as required.

Cinerari Contracting delivers structural concrete and supporting civil works across infrastructure, rail, water, education and commercial projects. Our core capability is complete Form-Reo-Pour delivery, supported by precast installation, earthworks and civil carpentry.



Complete formwork, reinforcement and concrete placement delivered through one coordinated team, helping simplify sequencing, inspections and trade interfaces across the structural concrete scope.

Form-Reo-Pour



In-situ concrete works delivered to project drawings, specifications and programme requirements across civil, commercial and infrastructure environments.

Civil & structural concrete



Installation of precast concrete elements for civil and infrastructure projects, including culverts, beams, pits and precast segments, with crane and lift coordination managed around site and programme requirements.

Precast installation

Capabilities



Supporting earthworks for concrete and civil construction, including foundation preparation, detailed excavation, augering, site preparation, backfilling and retaining wall works.

Earthworks

Trucks, excavators and supporting civil plant can be coordinated into suitable project packages where required, helping align equipment access with the programme and surrounding works.

Equipment hire



General and civil carpentry can be incorporated into selected project scopes, including site establishment, landscape furniture and shelters, timber retaining walls, decking, seating, maintenance and repair works.

General carpentry



Project delivery support

Our site capability is backed by project engineering, project management and systems support, with personnel and resources planned around scope, access, programme constraints and head contractor requirements.



Sunbury College

Project Value: \$500k+

Year: 2025

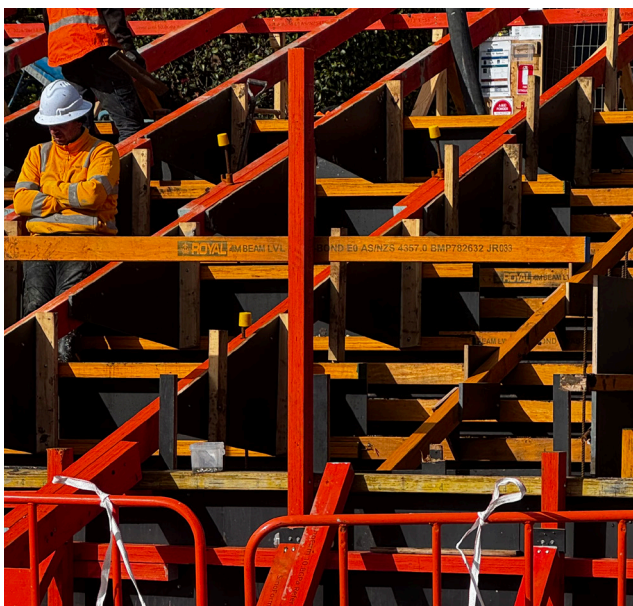
Cinerari Contracting delivered the complete Form-Reo-Pour package for a new tiered seating structure and five reinforced concrete ground beams within an operating school campus. The works included detailed excavation, approximately 55 m3 of concrete across the ground beams and blinding, and approximately 14 tonnes of reinforcement across the ground beams and tiered structure.

V/Line Seymour Bridge Repairs

Project Value: \$200k+

Year: 2026

Structural concrete repairs and FRP works were delivered within a tightly controlled 17-day rail occupation, including overnight and weekend shifts. Additional RIW-accredited personnel were mobilised at short notice and integrated directly with Brunton Engineering's team.



Melbourne Water

Project Value: \$50k+

Year: 2025

Cinerari Contracting delivered a reinforced concrete slab extension within a live Melbourne Water analyser site to support new electrical cabinet infrastructure. Although compact in physical scope, the project required the same disciplined preparation expected across major infrastructure environments.

PROJECT ENQUIRIES

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GENERAL ENQUIRIES

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CLIENTS WE'VE WORKED WITH:



Let's discuss your next project!