

# the big picture.

— our capabilities



## we know concrete.





As the company has grown and evolved, we have developed the ability to respond quickly and plan effectively, enabling us to mobilise to remote and distant locations with minimum fuss. We launch out across Australia from our home base in Rockhampton and continually keep excellence at the core of who we are.

## • story.

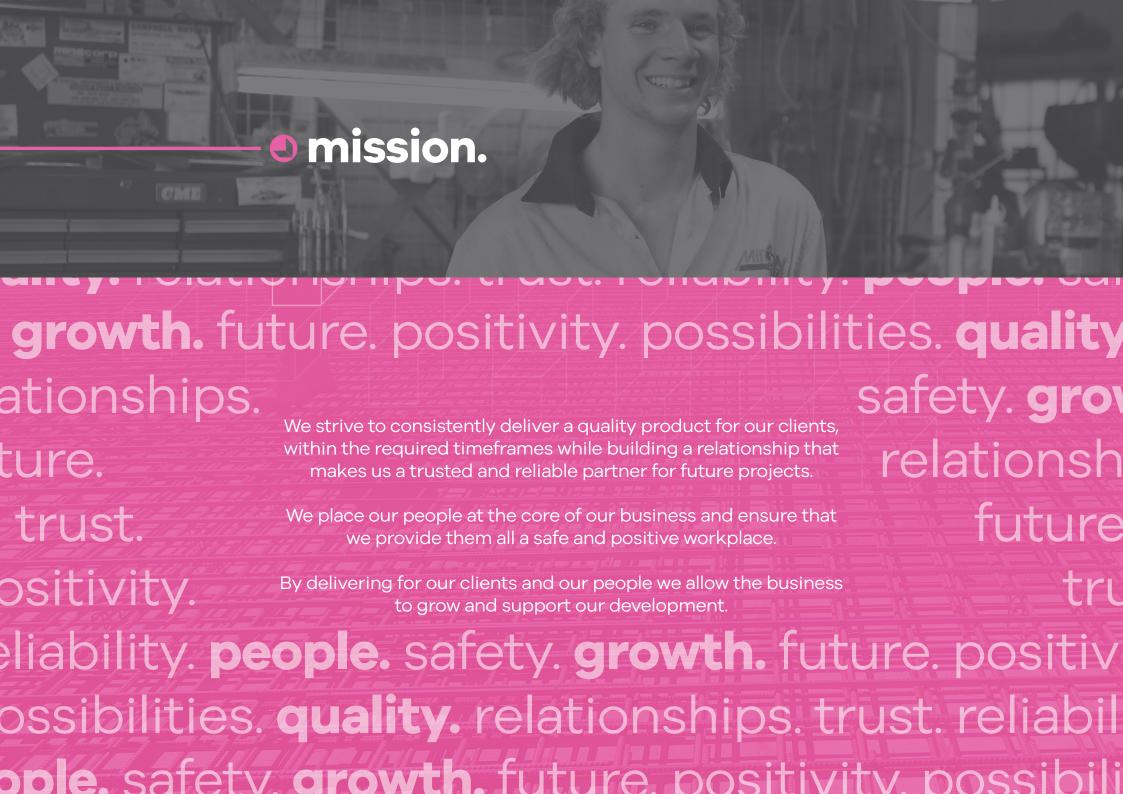
Mitcon Projects is based in Rockhampton and was established some 35 years ago. From humble beginnings we have grown and evolved such that we now hold a proud reputation for being a leader in the concrete construction industry within both Queensland and interstate. This history of experience makes us a valuable partner on your next construction project.

Projects we have completed in the early years were predominantly Queensland based. As the company evolved and grew, we developed the ability to respond quickly and plan effectively which has enabled us to mobilise to remote and distant locations with a minimum of fuss.

We have been involved in all aspects of civil, mining, commercial and industrial concrete works including survey/ set-out, earthworks, reinforcing, formwork, tilt panels, airfield pavement concrete and general concrete place and finish.

We enjoy a reputation of being able to produce a quality product within a tight timeframe whilst maintaining an extremely high standard of safe work practices.





# • what we do.

defence government transport water utilities

civil

resources

gas coal iron ore gold + more

concrete projects

fuel waste management transport automotive business

industrial

commercial

hospitality education retail tourism healthcare

### equipment hire

earthmoving cranes trucks dry & wet hire

#### labour hire

leading hands
form workers
steel fixers
concreters
scaffolders
riggers
experienced construction labour





#### Concrete construction services:

- Detailed Excavation and backfill (engineered)
- Concrete supply, place and finish
- Concrete Pumping
- Concrete Batching
- Concrete Tilt panels
- Concrete Precast Products
- Reinforcement supply and fix
- Formwork supply, erect and dismantle
- Underground conduit and direct buried services
- Supply and install of Embedment elements
- Labour Hire Services
- Surveying

#### Construction workers:

- Leading hands
- Form workers
- Steel fixers
- Concreters
- Scaffolders
- Riggers
- Experienced Construction Labour

## Our most important resource is our management team and key site workers.

Mitcon has the capability to take projects from start to completion with our wide array of resources and personnel.

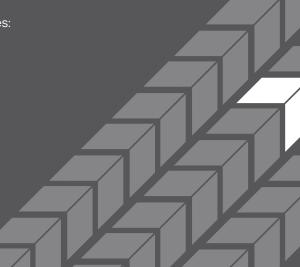
#### Plant and equipment includes:

- 40t Rough Terrain Crane
- 20tn Komatsu Excavator
- 13tn Komatsu Excavator
- 12tn Cat Excavator
- 6tn Hitachi Excavator
- 4.5tn Hitachi Excavator
- 1.5tn Excavator
- Bobcats
- CopperHead laser screed
- 5x twin head ride-on trowelling machines
- Various trucks

- Light vehicles
- Extensive range of formwork systems
- Trowelling machines
- Drive motors
- Whips
- Screeds
- Hand-tools

#### Construction management services:

- Project Managers
- Construction Managers
- Senior Project Engineers
- Site Engineers
- Planners
- HSE Advisors
- Quality Engineers
- Supervisors









Tim Collard has 35 years'
multidisciplinary corporate
and construction management
experience. As director and general
manager of Mitcon, he provides strength
in construction management, strategic
corporate direction and new business
development. Tim's commitment, drive
and passion provides inspiration, whilst
also focusing on productivity, quality and
safety performance.



Richard McKnight brings nearly
18 years of experience to Mitcon
Projects, backed by invaluable
industry knowledge and practice.
Richard specialises in direct delivery of
concrete structures, causing him to be
a leader in this field of such a highlycomplex industry. His skills have been
highly sought after with demonstrated
excellence in carrying out a variety of
complex projects in a vast array of sectors.



With vast experience, qualifications and memberships with CPA
Australia, NTAA and the Taxation
Institute of Australia, Andrew
is skilled in business management,
accounting and taxation matters. Having
displayed a strong wealth of knowledge
and adaptability, Andrew has used his
skills in various industry backgrounds.
Undertaking CFO and COO roles within
Mitcon Projects, Andrew also handles
compliance management alongside his
accounting role.



As a long-term employee at Mitcon, Mark has put his diesel fitter trade background and wealth of knowledge to good use in his role as workshop manager. For the past decade Mark's attention to detail has ensured that our projects have run smoothly and efficiently.



Brent's experience in engineering and management roles have seen him handle his role as estimator with great expertise. With 18 years in working with concrete structures in both large scale and smaller contractors and subcontractors, Brent has strong knowledge and demonstrated professional practice in civil, commercial and residential sectors nationally and internationally.



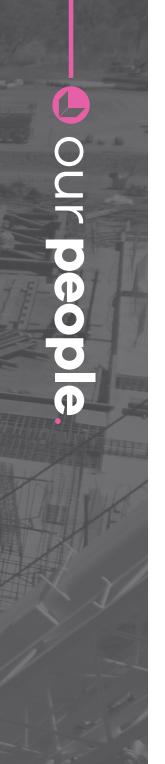
Peter completed his civil engineering degree in 2015 whilst working for a large civil construction company in NSW. Peter started out in 2010 as a general labourer and progressed his career rapidly in the civil construction environment. Prior to joining the Mitcon Projects team he has completed various civil concrete projects as both the contractor and the consultant supervising construction. Since joining Mitcon Projects Peter has been the Senior Project Engineer on site managing 6 separate construction packages.



Anthony is an accomplished Civil Engineer and completed his degree in 2012 (IRE). Since completion has worked his way up to Project Manager on various projects across the United Kingdom, New Zealand and Australia. He brings an enthusiastic approach and vast depth of experience having been involved in some very complicated civil engineering construction projects. His experience is very balanced between hands on construction and overall management of projects.



Ludmilla is a Civil Engineering
Professional with a track record
of undertaking medium to large
scale infrastructure and residential
projects for clients from diverse
backgrounds. With close to 8 years
experience, she brings to Mitcon a unique
combination of project management
skills complemented by hands-on site
supervision experience to deliver concrete
structure projects efficiently and safely.





Robert is office-based and assists our project-based site team in an engineering support role. He is pivotal in the completion and submission of quality assurance and final handover documentation.



Darren has been with Mitcon for close to 11 years of his 40 years experience in the construction industry. Darren has strong knowledge across all aspects of concrete, formwork & steel fixing in commercial, industrial, civil and aircraft pavement construction. Darren has displayed integrity & fairness in the management of staffing levels up to 120 workers and is an integral member of the Mitcon teams across all departments.



With 20 years' experience in the construction industry, Stacey brings with her an extensive knowledge base in managing accounts. Stacey works across all aspects of office management and hr and is now responsible for maintaining the smooth operation of all of Mitcon's behind the scenes operations.



Makala has joined our team as an administration trainee and has fast become an important part of our team.

## recent projects

We demonstrate the skills and resources that should be considered a valuable asset to your project. With many changes and advancements over the years, one thing has remained the same at Mitcon: our commitment to achieving construction excellence in partnership with our clients.

We strive for solutions that give our clients true value for money and we help to solve our clients' toughest concrete construction challenges.

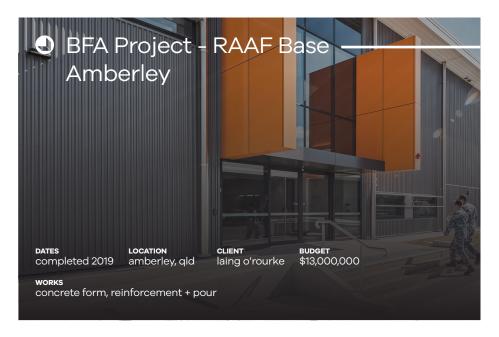
We believe that we can achieve the goals of your project in a safe, timely and cost-effective manner.



Most works will be undertaken within the existing operating centre including 164 new residential cells in seven new buildings, 100 secure cells, perimeter and site wide electronic security system upgrade with new facility rooms and walkways linking the buildings.

Mitcon Projects have been contracted to complete the full FRP package (including concrete supply & install) covering 18x individual buildings and associated pavement works.

Works will include all detailed excavation, footings/ground slab, installation of all precast decks, topping slabs and detailed pumping methodology inside a secure environment.

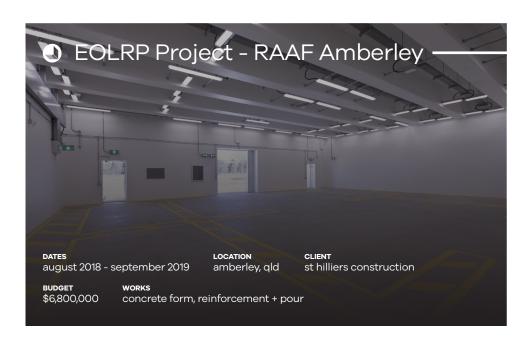


The Battlefield Airlifter project at RAAF Amberley is providing new support and training facilities for the introduction of the C-27J Battlefield Airlift aircraft.

Our contract included the full FRP package (including concrete supply and install) required to construct the training facility, hangars and headquarters.

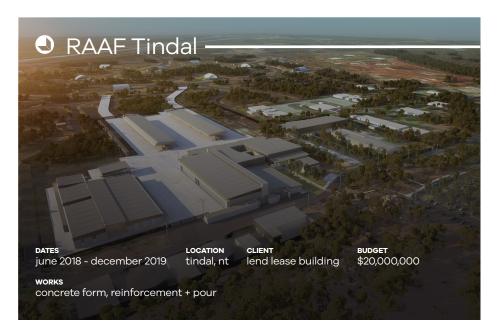
## recent projects





The Australian Defence Force are enhancing defence capabilities with the construction of new explosive ordnance storage facilities. The \$210M reform program upgrades existing storage capacity across the explosive supply chain network and RAAF Amberley is just one of the sites.

Mitcon Projects were contracted to complete the full FRP package (including concrete supply and install) of approximately 5400m³ which includes 2x ECB's, 8x buildings + associated columns/walls and suspended slabs, over 180m of 5m high retaining wall & footing + various retaining walls over 3.5m and all civil pavements for the complex.



The RAAF Base Tindal is located 15km from the town of Katherine and is undergoing a 5th redevelopment project.

The Australian government is investing approximately \$470 million to be spent on providing new and upgraded facilities and infrastructure to support the introduction of the joint strike fighter F-35A aircraft at Tindal Airbase in Katherine.

Mitcon Projects is the principle FRP contractor for this project. The major buildings included a multi-story HQ/Hanger complex, training facility, maintenance workshop and various other smaller buildings. The project consists of approximately 15,000m³ of concrete.

# • recent projects





The \$135 million remediation project aims to enhance the quality and longevity of existing facilities over a 2-year timeframe on the Shoalwater Bay Training Area, to enable continued environmental sustainability for Australian Defence Force exercises and increase Defence's Amphibious training capability.

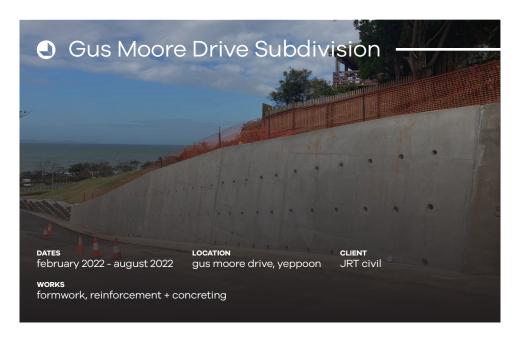
Mitcon projects are responsible for the manufacture and install of concrete tilt up panels to 17 buildings. Work activities on the project include shop drawing and temporary works co-ordination, formwork, reinforcement and concrete place and finish to panels, erection and propping of panels, grouting and joint sealing.



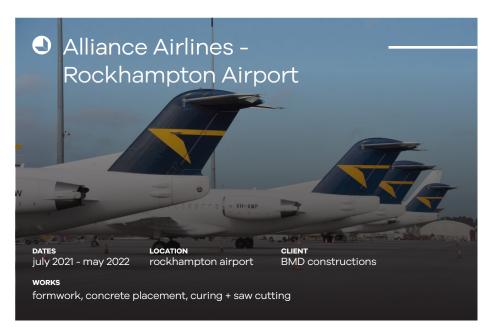
The Shoalwater Bay Training Area (SWBTA) is one of Australia's key Defence training areas, and its expansion will not only deepen our Defence relationship with Singapore but also support economic growth in the region. By the end of 2026, 14,000 Singaporean personnel will spend 18 weeks annually in the Shoalwater Bay Training Area.

The initiative provides the Singapore Armed Forces (SAF) with increased access to Australian military training areas and is an important way of strengthening Australia's bilateral Defence relationship with Singapore.

Mitcon Projects are delivering the full FRP package across 30 buildings - this includes the provision of all labour, plant, equipment, and materials to complete the works. Work activities include detailed excavation, steelfixing, formwork and concrete place and finish for footings, ground slabs and suspended slabs.



Mitcon Projects provided formwork, reinforcement and concreting services to the Gus Moore Street wall remediation works for the Livingstone Shire Council, working under JRT Civil. The contract involved the construction of a raking soldier pile retaining wall built on challenging terrain with an architectural finish.



The Embraer E190 is one of 30 newly acquired aircraft Alliance is adding to its regional fleet with a contract to build a hangar and maintenance facility at Rockhampton Airport to help service the airlines entire fleet of over 70 aircraft.

Rockhampton Airport will be home to Alliance Airline's new maintenance and repair facility after the airlines decision to return to Queensland from overseas. The new maintenance and repair facility in Rockhampton could potentially create 225 jobs and inject \$30 million into the local economy every year.



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