

AE Group has experienced Supervisors with a support crew of formworkers, steel fixers and concretors to undertake both complex or simple concrete structures in-house. We also offer related services including excavation, reinforcement, formwork and structural redesign, to bring further value to our clients.

For larger projects we have formed strong alliances with specialised form working and steel fixing organisations.

Austroads National Prequalification for Civil Construction, Road and Bridge Contractors: R3, B2 and F20.

Low Rise commercial or Industrial concrete structures

Mine Industrial Area (MIA) Infrastructure including Workshops, Washbays, Fuel and Tyre bays

Bridge and Rail concrete structures

Footings, Slabs, Piers, Columns, Walls and Pre-cast panels

Specialised concrete and formwork

Cast-in-situ reinforced concrete

Major culvert and other drainage structures

Spread footing foundations

Structural and non-structural slabs

Expansion joints

Pile foundations in-situ and precast

Composite bridge superstructures with composite reinforced concrete deck slab

Elastomeric bridge bearings

Spill through and rock protection to bridge abutments and other drainage infrastructure

Fabricated overhead sign gantries footings and piers

Superstructures with supported pre-stressed concrete girders and cast-in-situ composite decks

Supported voided slab superstructures

Precast / tilt up construction including structural steel member fabrication and erection

Traditional and prefabricated formwork

Concrete pumping and concrete placement

Excavated and backfilled (cut and cover) tunnels

Driveways, footpaths and crossovers

All surface finishes

Structural blockwork and retaining walls

Fabricated portal frames

Fabricated steel overhead gantries

Structural steel columns and beams

Coordination of relevant trades

Subcontractor and consultant management

Engineering survey









