DARA
CONTRACTORS

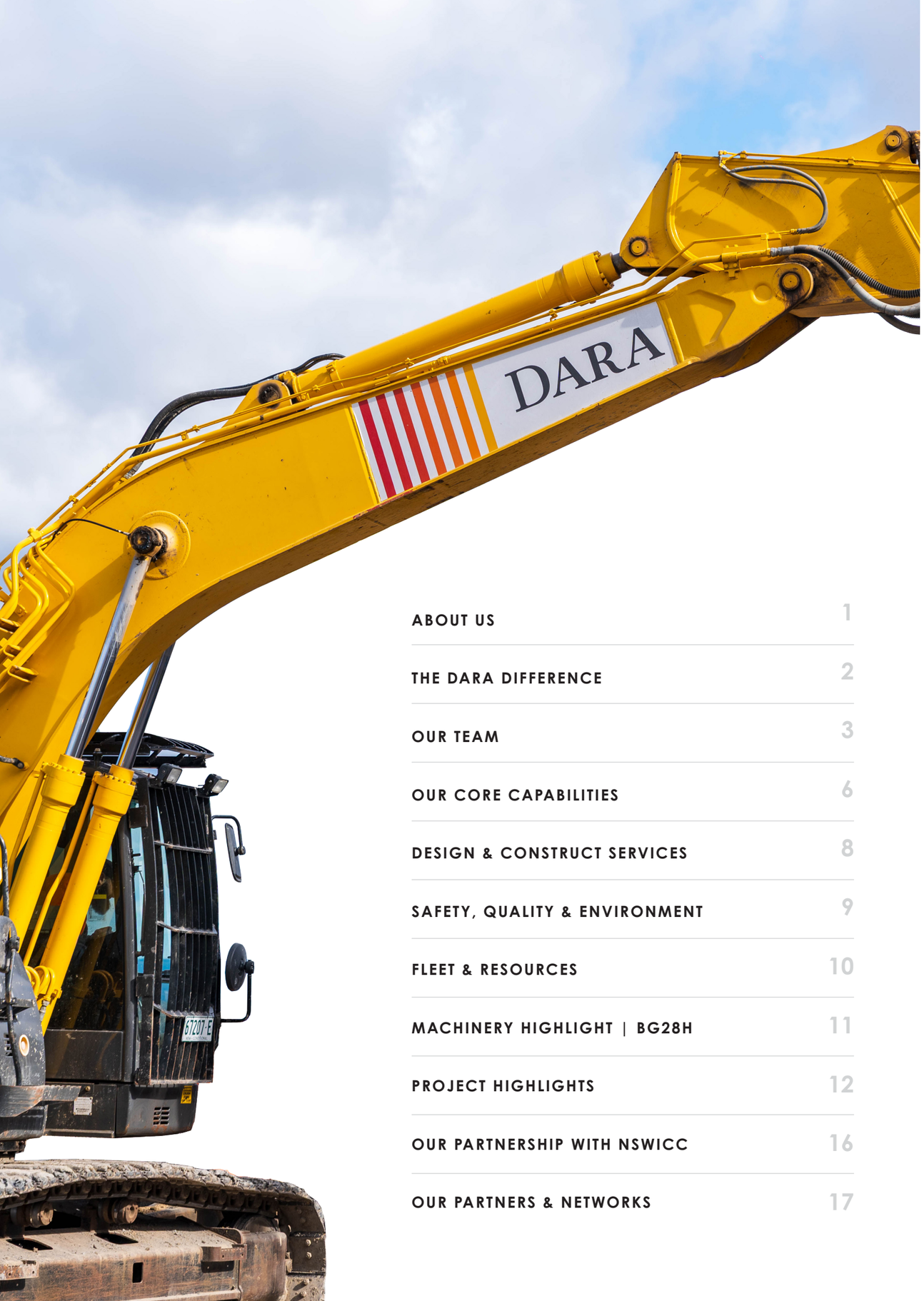


CAPABILITY STATEMENT

PILING & SHORING SPECIALISTS

Tier-1 Outcomes with Tier-2 Agility

Design-led, Competitively Priced, and Delivered Safely across Australia



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ABOUT US

WHERE ENGINEERING MEETS CONSTRUCTABILITY

At DARA Contractors, we specialise in piling and shoring solutions that deliver certainty in time, cost, and quality.

With a modern fleet of 30–95 tonne piling rigs, concrete pumps, excavators, and specialist tooling, and a team of 30+ experienced piling professionals, we have the resources and expertise to take on projects across infrastructure, education, industrial, and commercial markets.

Our strength lies in blending engineering expertise with agility and value. We offer Tier-1 capability with the responsiveness and competitive pricing of a Tier-2 partner.

- 30+ PILING PROFESSIONALS
- FLEET OF 30–95T RIGS
- IN-HOUSE DESIGN + 4 PARTNER CONSULTANTS
- INTERSTATE DELIVERY CAPABILITY



THE DARA DIFFERENCE

At Dara, we're dedicated to delivering superior solutions for your projects, no matter the challenge. With sharp attention to detail, bold thinking, and cutting-edge ground engineering technology, we maximise time, cost, and safety outcomes. It's how we consistently outperform expectations.

1. **Integrated Design + Delivery for Constructability & Value**
2. **Agile, Competitively priced, Interstate ready**
3. **Proven Tier-1 & Tier-2 Project Success**
4. **Modern Fleet & Highly Skilled Team**
5. **Safety, Quality & Sustainability at Core**



OUR TEAM

At Dara Contractors, our strength lies in our people. Our experienced team brings together technical expertise, practical know-how, and a shared commitment to quality and safety.



SAM AMRAEE

Managing Director

With extensive expertise in ground engineering, Sam leads Dara Contractors with a focus on strong leadership, client relationships, and project oversight. He ensures every project is delivered with precision, safety, and integrity.

IN-HOUSE DESIGN TEAM	PARTNER CONSULTANTS	30+ PILING PROFESSIONALS	LOGISTICS & MAINTENANCE CREW
Specialties	**Specialties**	**Specialties**	**Specialties**
Piling design	Design optimisation	Execution of piling	Equipment mobilisation
Constructability	Geotechnical input	Shoring	Fleet maintenance
QA		QA testing	



OUR CORE CAPABILITIES

We deliver a comprehensive suite of piling and shoring techniques backed by modern plant and specialist expertise.

PILING SERVICES

Foundations for every ground condition

Bored Piles

300–3000 mm

Depths up to 65 m

With segmental, sacrificial, or permanent casing systems.

CFA Piles

300–1200 mm

Depths up to 31 m

Quiet, low-vibration solution ideal for urban/residential projects.

Large Diameter Piles

Large bored piles

Offers high capacity and durability for major infrastructure foundations.

Micro Piles

Small-diameter

High-capacity piles for underpinning, retrofits, and restricted access areas.

Cased Piles

Options for segmental, temporary, or permanent cased piles depending on project requirements.

Low-Headroom Piling

Low-clearance piling for restricted environments

Clearance down to **X.X m (spec to confirm).**

Drilling Under Fluid

Use of polymers or bentonite to stabilise excavations during pile drilling.

Hard Rock Drilling

Specialised drilling through hard rock formations to enable secure, stable foundations.

Displacement/CMC Ground Improvement

Ground remediation using Continuous Mixed Columns (CMC) to strengthen soft soils and control settlement.

SHORING & RETAINING WALL SOLUTIONS

Temporary support for excavation or adjacent structures

Secant Pile Walls

Overlapping primary and secondary piles forming water-tight, load-bearing excavation support.

Contiguous Pile Walls

Closely spaced piles creating strong lateral support for deep excavations in urban settings.

Soldier Pile Walls

Reinforced piles with shotcrete, anchors, and capping beams; common in excavation stability works.

Cantilevered Walls

Walls using vertical piles/ cantilever action without anchors for shallower excavations.

Sheet Pile Walls

Interlocking steel sections for fast deployment in soil and water retention, temporary or permanent.

Battered/Soil Nail Walls

Shotcrete walls reinforced with soil nails

Effective in stiff ground or rock conditions.

CONSULTATIONS

Integrated design, advisory, and quality assurance services

Pile Testing & QA

QA processes include PDA, PIT, CSL logging for structural validation and compliance.

Design & Construct Packages

Fully integrated D&C solutions, optimising design, constructability, cost and safety.

GROUND ENGINEERING

Targeted ground improvement and anchoring methods

Ground Anchors

Permanent and temporary anchor solutions.

Ground Improvement

Settlement and soil strengthening through CMC/displacement piles.



SUBSURFACE ENGINEERING GROUP

DESIGN & CONSTRUCT SERVICES

At DARA, design comes first. Our estimating team collaborates with our in-house design specialists and four leading geotechnical consultants during the tender stage. This ensures we deliver buildable, value-engineered solutions that minimise program risk and optimise costs.

Better design at tender stage, fewer surprises onsite.
Early-stage design integration with in-house and external consultants ensures constructable, cost-optimised solutions at tender — mitigating risk and avoiding redesigns onsite.

VALUE-ENGINEERED SOLUTIONS

From pile casing alternatives to fluid control methods, we secure better sequence, safety, and value outcomes in complex environments.

OUR PROCESS

1. TENDER INTAKE
2. DESIGN DEVELOPMENT
3. CONSTRUCTABILITY REVIEW
4. EXECUTION
5. QA HANDOVER

SAFETY, QUALITY & ENVIRONMENT

At Dara Contractors, safety is our top priority, driven by a zero-harm commitment across every project. Our ISO-aligned management systems ensure consistent quality, OH&S, and environmental performance, while our focus on sustainability — through ground improvement, spoil reuse, and resource efficiency — supports smarter, more responsible infrastructure delivery.

- **Right-First-Time Philosophy**
  Delivering accuracy and quality from the outset
- **Integrated Management System (IMS)**
  Streamlining safety, environment, and quality controls
- **Regulatory Confidence**
  Ensuring full compliance with legislative requirements
- **Technology-Driven Delivery**
  Leveraging modern equipment and systems to optimise outcomes

Citation Certification ISO 14001 Environmental management system

Citation Certification ISO 9001 Quality management system

Citation Certification ISO 45001 OH&S management system





FLEET & RESOURCES

MODERN FLEET, SKILLED TEAM

Our modern fleet enables efficient and safe delivery across a wide range of ground conditions and project environments.

- **Specialist Fleet**
  Advanced rigs and equipment
- **Versatile Solutions**
  Suited to all ground conditions
- **Rapid Mobilisation**
  NSW and interstate capability
- **Proven Delivery**
  Safe and reliable outcomes

Core Plant & Equipment

Piling rigs 30–95t with interchangeable tooling

CFA augers & bored piling systems

Casing oscillators, vibratory hammers, and drilling fluids plant

Concrete pumps, excavators, and ancillary equipment

Mobilisation Capability

Rapid deployment across NSW

Proven interstate delivery to QLD and beyond

Full support from logistics, maintenance, and technical crews

BAUER BG28H

A high-performance rotary drilling rig built for complex foundation and ground engineering projects, the BG28H delivers efficiency, safety, and versatility across a wide range of piling techniques.

Feature	Overview
Flexibility	Can be configured for Kelly drilling, CFA, displacement piling, soil mixing, rock drilling, and oscillator-assisted methods.
Power & Torque	High output enabling large diameter and deep drilling
Mobility	Fast rig-up, disassembly, and transport features
Safety & Productivity	Advanced operator systems and controls, enhancing performance

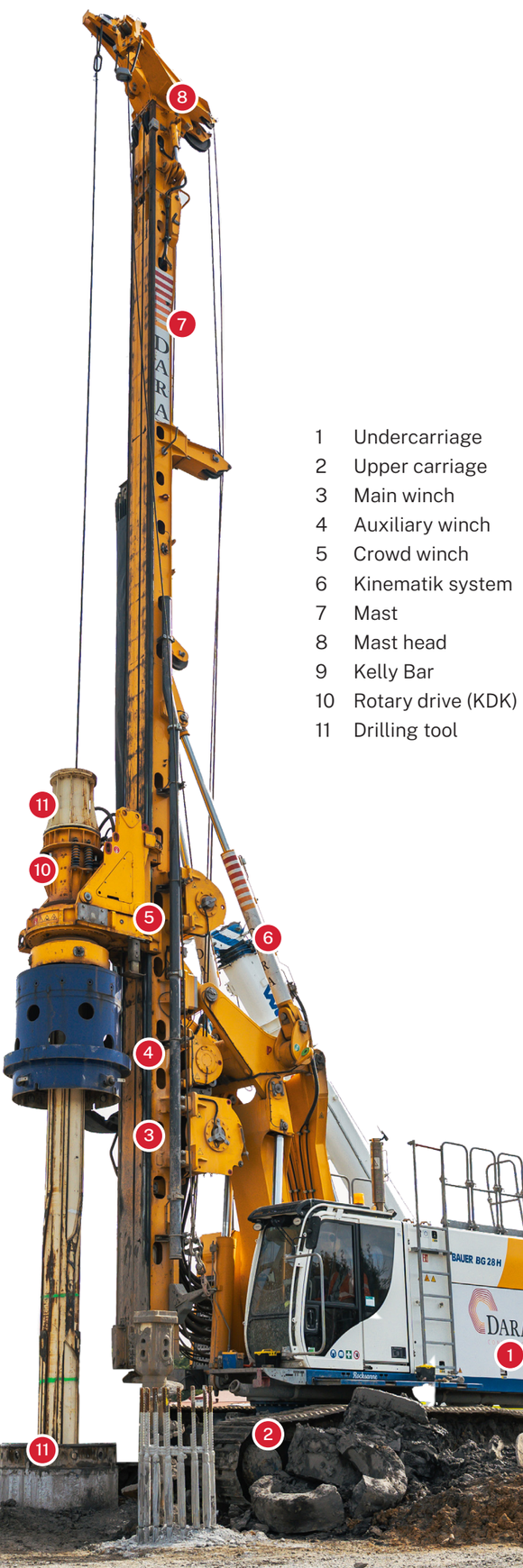
Max. drilling diameter: 2,500 mm

Max. drilling depth: 65.7 m

Max. torque: 277 kNm

Max. height: 24.9 m

Engine: CAT C 13 – Stage III A/Tier 3 – Stage IV/Tier 4 final
354 kW @ 1,850 rpm



1 Undercarriage
2 Upper carriage
3 Main winch
4 Auxiliary winch
5 Crowd winch
6 Kinematik system
7 Mast
8 Mast head
9 Kelly Bar
10 Rotary drive (KDK)
11 Drilling tool

YIRIBANA LOGISTICS ESTATE (BURTON)

Value
$8 Million

Scope
D&C shoring wall, deep piles, capping beam, permanent anchors, shotcrete

Challenge
Deep excavation adjacent to live estate.

Outcome
Delivered on time, with permanent support structure designed and executed to the highest standards.

MELONBA EDUCATION CAMPUS

Value
$5 Million

Scope
D&C foundation piles, PDA & PIT testing, column starters

Outcome
Delivered 12-building school campus piling on time; testing validated structural integrity.



LAHC GLEBE

Value
$3 Million

Scope
D&C secant wall and foundation piles

Outcome
Secant wall constructed in constrained inner-city site, enabling safe excavation.

JERVIS BAY

Value
N/A

Scope
Bored Piles, Large Diameter Piles, Cased Piles

Outcome
Large bored piles for high capacity & deep foundations; cased pile options.

WESTERN SYDNEY AIRPORT APRON

Value
$0.5 Million

Scope
Foundation piles with sacrificial casings & rag bolts

Outcome
Delivered under tight program for airport apron package.



KEMPS CREEK

Value
N/A

Scope
Bored piles, soldier pile walls, cantilevered walls

Outcome
Deep bored piles, reinforced piles with shotcrete & anchors, cantilevered retaining walls.



CRONULLA

Value
$1 Million

Scope
Contiguous Pile Walls

Outcome
Closely spaced piles for lateral support in retaining structures.



MARSDEN PARK

Value
N/A

Scope
Bored Piles

Outcome
300–3000mm, depths up to 65 m; segmental/ temporary/permanent casing.

FORDHAM WAY, ORAN PARK

Value
$1 Million

Scope
Bored Piles

Outcome
D&C Foundation Piles.



WOOLLAHRA

Value
N/A

Scope
CFA Piles

Outcome
300–1200 mm, depths up to 31 m; quiet, low vibration foundation piling.



ROCKDALE

Value
N/A

Scope
CFA Piles

Outcome
Low-vibration CFA piles for foundations.



FALLS CREEK

Value
N/A

Scope
Sheet Pile Walls

Outcome
Interlocking steel sheet piles for fast shoring deployment.



OUR PARTNERSHIPWITH NSWICC

Building Stronger Communities Through Partnership

Dara Contractors is proud to partner with the NSW Indigenous Chamber of Commerce (NSWICC), joining a nationwide network of organisations dedicated to supporting Aboriginal and Torres Strait Islander businesses. NSWICC plays a vital role in fostering economic participation, creating pathways for Indigenous businesses, and promoting a more inclusive and equitable industry across Australia.

Through this partnership, we are committed to working collaboratively to strengthen opportunities for Indigenous enterprises. We aim to build relationships founded on trust, shared knowledge, and mutual success.

For Dara Contractors, true achievement comes not only from delivering high-quality construction projects but also from contributing to a stronger, more inclusive future.





OUR CLIENTS

We are proud to work with many of Australia's leading contractors.

CPB CONTRACTORS · BMD · ERTECH · PATTERSON Building Group · HT

BURTON Civil Engineering Contractors · Fulton Hogan · ATTCALL · KANE

RICHARD CROOKES CONSTRUCTIONS · WEM CIVIL · EXCEL · SRG GLOBAL · ABERGELDIE COMPLEX INFRASTRUCTURE

OUR NETWORKS

Our industry affiliations demonstrate our commitment to leadership, collaboration, and excellence.

NAWIC Proud Member 2025/2026 · PFSF PILING AND FOUNDATION SPECIALISTS FEDERATION · CONCRETE INSTITUTE of AUSTRALIA BRONZE MEMBER

DARA
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PILING & SHORING SPECIALISTS

1300 327 277 | 1300 DARA 77

info@daracontractors.com.au

SE1 47/51 Lilyfield Road, Rozelle NSW 2039

daracontractors.com.au