



TABLE OF CONTENTS

Who we are Dara Expertise	3
Core Capabilities	4
Mission Statement The Dara Difference	5
Major Services	6
Piles	7
Shoring	8
The Dara Approach	9
Our Technology	10
Our Clients	11

WHO WE ARE

DARA Contractors is a privately owned Australian ground engineering company. The company provides geotechnical solutions for small or large projects. Dara has built a solid reputation throughout Australia. The management has been in operation for the past twenty years. DARA has serviced a wide array of clients for the past 4 years. The company is a market leader in the technical piling and shoring industry.

DARA EXPERTISE

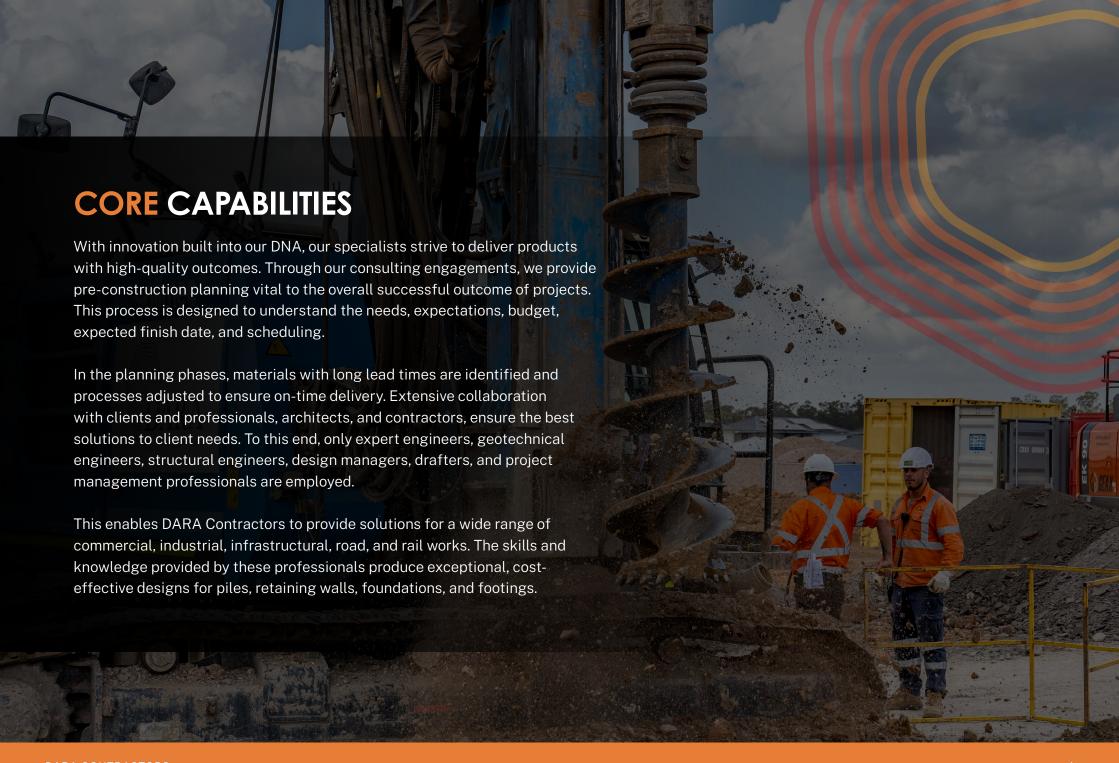
We, at DARA Contractors, bring design expertise, engineering experience, and technical capability to the subcontracting arena of foundation construction, shoring, and piling. We use non-invasive techniques and technology to strengthen, support, and level structures to prevent moving or sinking.

Our integrated team has a range of skills to take on complex projects to deliver innovative solutions. Senior managers and engineers have a deep understanding of ground engineering, project management, civil engineering solutions, and earthworks.

DARA Contractors is able to provide these solutions across RMS, infrastructure, road works, rail works, residential, commercial, and civil projects.







MISSION STATEMENT

We have a "right the first time" philosophy, which we achieve through a combination of expertise, a willingness to listen to, and understand each clients' specific requirements, as well as an integrated management system.

Our attention to detail, innovative thinking, and use of the latest ground engineering technology ensure we optimise time, cost, and safety.

THE DARA DIFFERENCE

DARA Contractors sets itself apart from the competition through:



OUR PEOPLE

We have well-skilled, principled, and well-trained staff



OUR PERFORMANCE

Is based on well-designed processes. An **integrated approach to provide solutions**



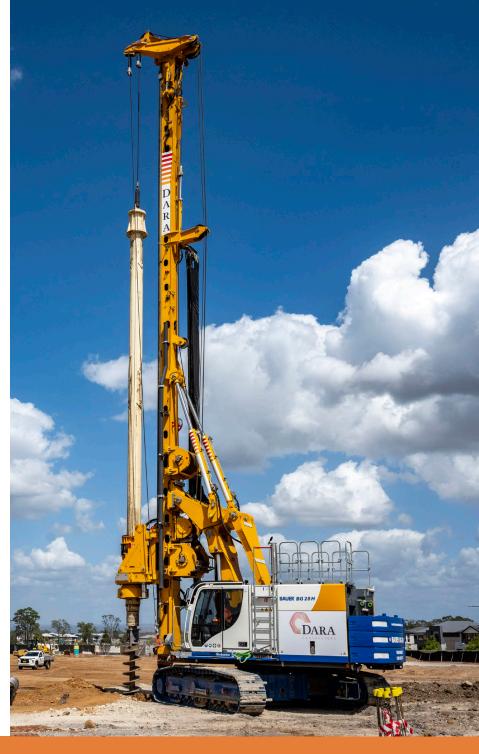
CLIENT RELATIONSHIPS

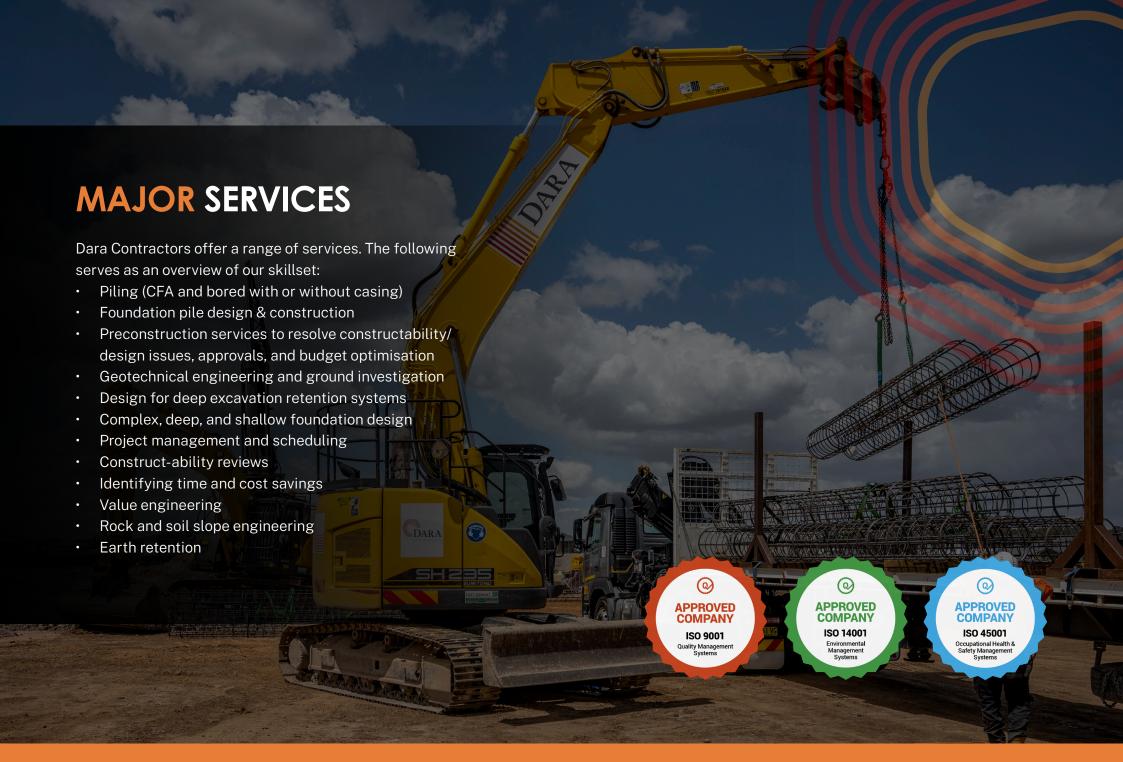
Which is built up over time and through consistency and reliability



STRATEGIES

Combining technology, expertise, relationships, and business acumen





PILES

Bored Piling are suitable and necessary where ground and soil conditions require it; from soft soils to high-grade rock. It is supported by a temporary casing. It is:

- Simple and efficient to install
- Offers limited risk to adjacent properties with minimal vibration ground disturbance
- Achieves greater depths compared to other techniques

Soldier Piles are concrete piles with reinforcement cages inside and shot-crete panels in between with a capping beam and ground anchors.

Continuous Flight Auger (CFA) are often used in foundations for contiguous, secant, soldier pile walls, and foundation piles. It is suitable for a range of soil conditions including gravels, stiff clays, dense sand, and low-grade rock. The advantages of CFA piles are that it is:

- Almost vibration-free
- · Quick to install which makes it a cost-effective method
- Effective for low to mid-range loads to depths of up to 30m, which makes this technique suitable for most projects





SHORING

Shoring reinforces below-groundwork and is vital during the excavation phase of construction projects. The process is common during or prior to excavation for basements, slopes, foundation installation or repairs, and the construction of new buildings. It allows efficient and safe site excavation, negating the need for remedial work. Shoring, in conjunction with piling systems, may produce hybrid systems such as:



SECANT PILE SHORING

A combination of alternating primary and secondary piles, intersecting with each other to form an impenetrable continuous structure.



CONTIGUOUS PILE WALLS

Piles closely spaced with the faces nearly in contact.



SHEET PILE WALLS

Piles with interlocking edges that create walls assisting with the reduced flow of groundwater or moisture into excavations.

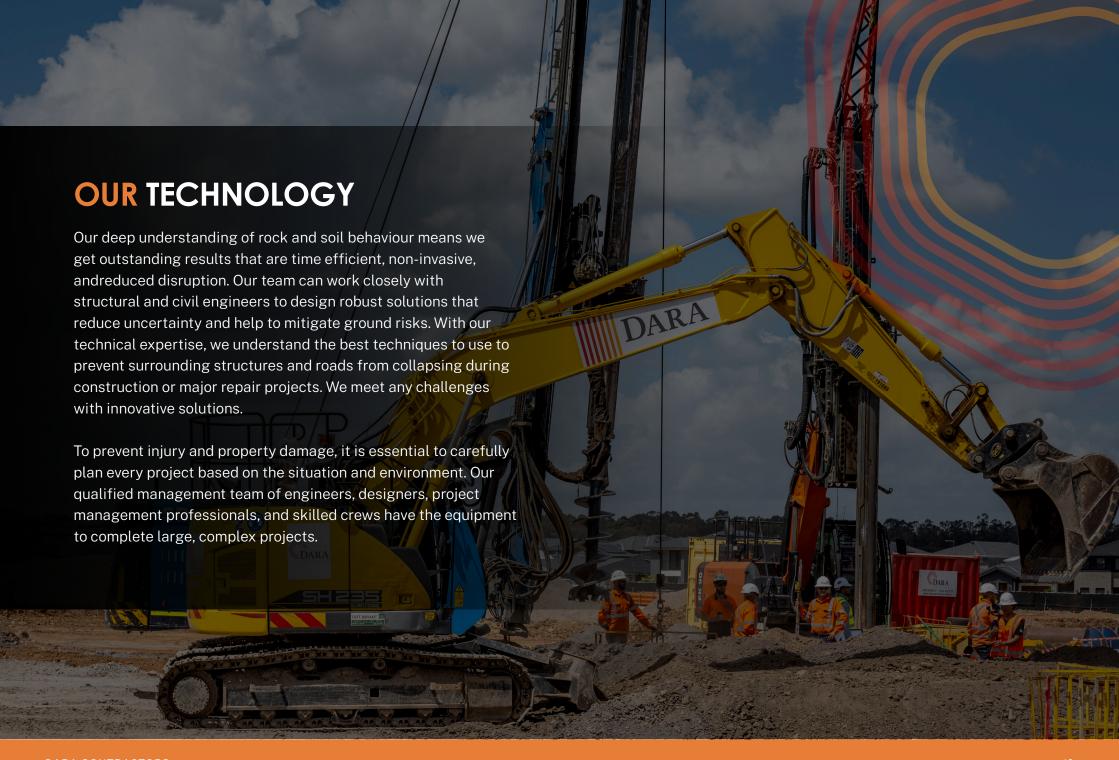
THE DARA APPROACH

DARA Contractors has expert engineers, geotechnical engineers, structural engineers, design managers, drafters, and project management professionals in-house. This means we can provide solutions for a range of commercial, industrial, infrastructure, road, and rail works. We have the skills and knowledge to produce exceptional, cost-effective designs for pile and retaining walls as well as foundations and footings.

The client-based approach enables DARA Contractors to:

- Focus on integrated solutions designed to enhance performance
- Incorporate industry best practices into business processes and managed strategies









OUR CLIENTS























Specialist Piling Contractors

Providing "Right The First Time" Quality Geotechnical Services And Expertise

- 1300 DARA 77 | 1300 3272 77
- info@daracontractors.com.au
- SE1 47/51 Lilyfield Rd, Rozelle NSW 2039
- www.daracontractors.com.au
- f dara.contractors.1
- @dara.contractors
- Dara Contractors

