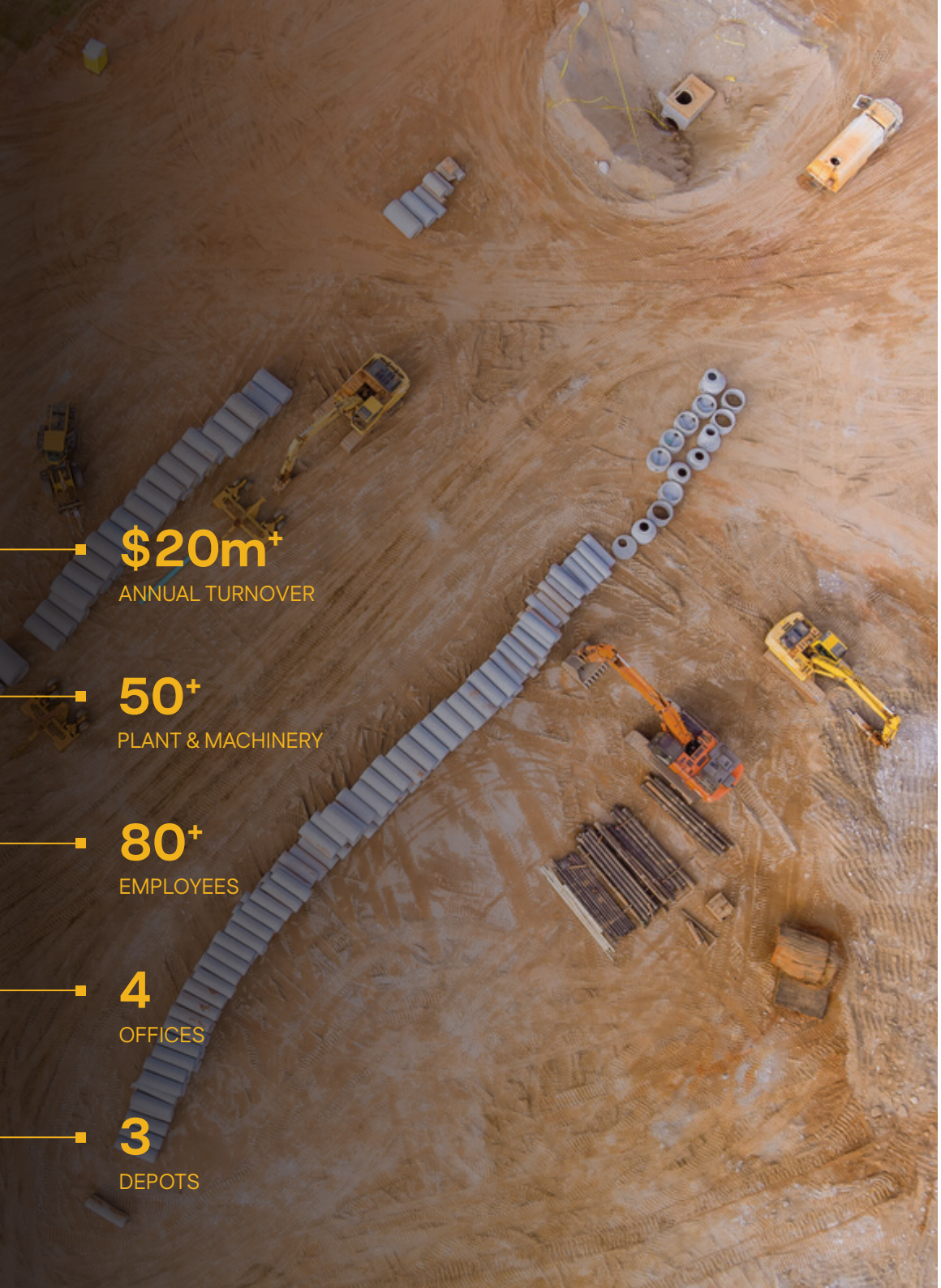


ANR
ENGINEERING

Capability Statement



Company Overview

ANR Engineering Pty Ltd is a trusted provider of civil construction solutions across ***Greater Sydney and regional NSW***. We partner with local government, developers, and private clients to deliver projects that enhance communities and stand the test of time.

With the financial strength, skilled workforce, and in-house plant to deliver projects from $1 million upwards, ANR Engineering excels in complex civil projects. Our success is driven by precision, innovation, and a commitment to safety and community outcomes.

Backed by ISO 9001 (Quality), ISO 14001 (Environmental), and ISO 45001 (Safety) accreditations, we combine proven methodologies with robust project management systems to consistently achieve delivery on time, on budget, and to the highest standards.

At ANR Engineering, we don't just build infrastructure — we build lasting relationships, vibrant communities, and a reputation for performance our clients can rely on.

Core Capabilities

Our capacity to manage multiple concurrent projects is underpinned by a well-resourced delivery team, a robust supply chain, and extensive plant holdings. ANR Engineering's expertise extends across a diverse portfolio of civil and infrastructure works, enabling us to deliver integrated solutions at scale:

SUBDIVISION WORKS

Delivery of residential, commercial, and industrial subdivisions, including bulk earthworks, road and service infrastructure, stormwater networks, utilities coordination, and final surface treatments to council and developer specifications.

CIVIL INFRASTRUCTURE & ROADWORKS

Road reconstructions, kerb and gutter installation, traffic calming, and pavement upgrades, delivered with minimal disruption.

REMEDIAL & ASSET RENEWAL

Civil remediation, pavement replacement, and restoration of key public assets with extended service life outcomes.

PARKS & PUBLIC DOMAIN

End-to-end delivery of playground upgrades, urban landscaping, streetscape enhancements, and open space revitalisation.

SPECIALIST WORKS

Complex staging in live environments, heritage-sensitive works, and multi-disciplinary scopes requiring detailed coordination.

DRAINAGE & WATER MANAGEMENT

Comprehensive stormwater infrastructure solutions; swales, culverts, and erosion control systems designed for long-term performance.

CONCRETE & STRUCTURAL WORKS

High-quality construction of footpaths, shared paths, pram ramps, retaining walls, slabs, and structural elements to exacting specifications.



Project Delivery Approach

ANR Engineering's delivery model is built around certainty, quality, and collaboration. We deploy dedicated project teams led by experienced managers and supervisors, ensuring clear accountability from project inception to completion. Key strengths include:

STRATEGIC PROJECT PLANNING
Detailed programming, critical path sequencing, and contingency measures to meet demanding timelines.

ADVANCED QUALITY SYSTEMS
ISO-accredited processes for quality assurance, safety, and environmental compliance at every stage.

STAKEHOLDER ENGAGEMENT
Transparent communication strategies to maintain strong relationships with councils, community stakeholders, and utility providers.

END-TO-END CONTROL
In-house plant, equipment, and skilled crews enable us to maintain schedule certainty and reduce reliance on external resources.

PROVEN PROCUREMENT EXCELLENCE
Leveraging established supplier networks to secure materials and services promptly, ensuring project momentum is never compromised.

We approach each project with a solutions-driven mindset, ensuring challenges are met with proactive planning and collaborative problem-solving.



Plant, Equipment & Resources

We currently own a range of plant and equipment which allows us to perform a range of services to our clients.

Plant and equipment include but is not limited to:

- Flocon trucks
- Asphalt Pavers
- Bobcats
- Water trucks
- Ride-on rollers
- Excavators
- Bogie Dump Trucks
- Single Axle Tippers
- Double Axel Tippers

Our plant is also equipped with Verizon Connect fleet management software. This software allows us not only to track the location of our plant and equipment but provides real-time alerts for speeding, sudden breaking, and breakdowns.



Our People

At ANR Engineering, our greatest strength is our people. From experienced project managers and supervisors to skilled trades and support staff, our team brings passion, precision, and commitment to every project. Guided by a leadership group with decades of experience in complex civil and infrastructure delivery, we foster a culture of accountability, collaboration, and excellence.

On site, our crews take pride in every detail, knowing our reputation is built from set-out to handover. We invest in training, advanced tools, and career pathways, ensuring our people are equipped to deliver projects to the highest standard. While machines and materials build infrastructure, it's our people who make it exceptional.

Why Choose ANR Engineering

PROVEN TRACK RECORD
Successfully delivering projects exceeding $1M in value across diverse civil sectors.

CERTIFIED EXCELLENCE
ISO 9001, 14001, & 45001 accredited, ensuring quality, safety, & environmental outcomes.

LARGE-SCALE CAPACITY
Financial and operational strength to resource multiple concurrent projects.

EXPERIENCED LEADERSHIP
Management and delivery teams with extensive industry expertise & a focus on results.

PARTNERSHIP APPROACH
We work collaboratively with clients, suppliers, & stakeholders to ensure shared success.

Recent Project Experience





QUEEN STREET, CAMPBELLTOWN

STREETSCAPE UPGRADE

Comprehensive streetscape revitalisation incorporating new pavements, landscaping, street furniture, and public amenity improvements, staged to maintain full pedestrian and business access throughout delivery.





KIALBA ROAD, CAMPBELLTOWN

DRAINAGE & ROAD UPGRADE

Full road reconstruction and drainage network installation, incorporating stormwater infrastructure upgrades designed to improve flood resilience, reduce future maintenance requirements, and extend pavement service life.





HIGHCLIFF ROAD, EARLWOOD

LANDSLIDE REMEDIATION

Complex remediation works including the installation of new drainage infrastructure, construction of engineered retaining walls, fencing, landscaping, and full rebuilding and stabilisation of the road to restore long-term safety and functionality.





SEDDON PARK, GLENFIELD

PLAYGROUND UPGRADE

Design-compliant playground renewal incorporating modern play equipment, accessible pathways, soft-fall surfacing, and upgraded landscaping. The works delivered a safe, and inclusive community space that encourages active play and social connection.





KELLYVILLE MEMORIAL PARK, KELLYVILLE

ROAD UPGRADE

Comprehensive road reconstruction works including pavement renewal, kerb and gutter installation, car park upgrades, a new roundabout, and improved lighting. The project was staged to maintain access while enhancing traffic flow, safety, and amenity.

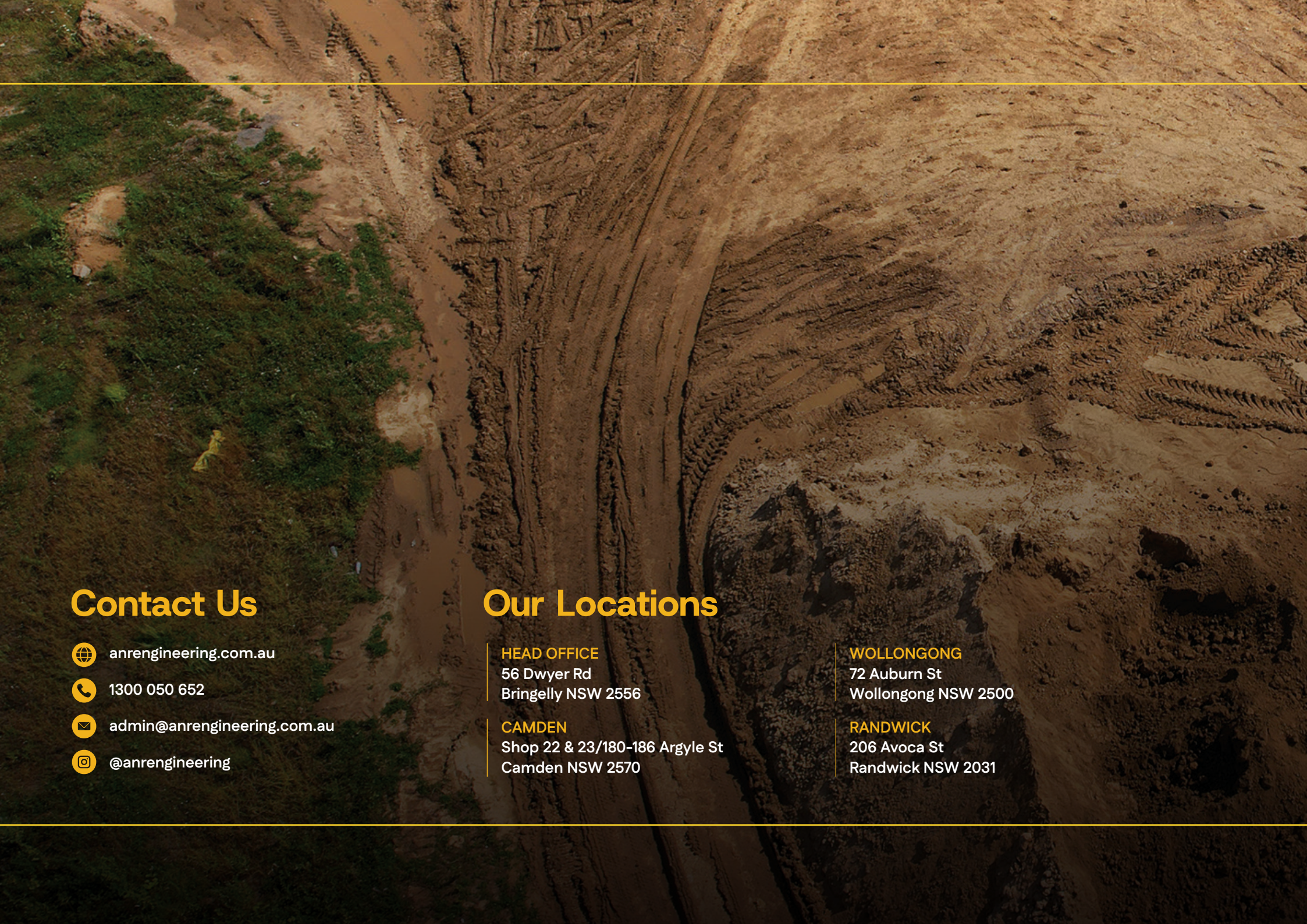




SHARMAN CLOSE, HARRINGTON PARK

SUBDIVISION

Major subdivision works including road construction, stormwater drainage, bulk earthworks, utilities, and electrical infrastructure. The project delivered kerb and guttering, asphalt surfacing, and service connections for future residential development.



Contact Us

anrengineering.com.au

1300 050 652

admin@anrengineering.com.au

@anrengineering

Our Locations

HEAD OFFICE
56 Dwyer Rd
Bringelly NSW 2556

CAMDEN
Shop 22 & 23/180-186 Argyle St
Camden NSW 2570

WOLLONGONG
72 Auburn St
Wollongong NSW 2500

RANDWICK
206 Avoca St
Randwick NSW 2031