

TRACKED

EARTHWORX

CAPABILITY STATEMENT • SEPTEMBER 2026

EXCAVATION & CIVIL EARTHWORKS

A family-run earthworks contractor based in Logan Village, servicing South East Queensland. Excavators from 5 to 50 tonne, every machine running Trimble Earthworks GPS.

ENTITY

**Tracked Earthworx Pty
Ltd**

ABN

98 687 741 706

BASE

Logan Village, Qld

CONTACT

0478 066 908

Tracked Earthworx is a family-run excavation business based in Logan Village, servicing South East Queensland. Since we started in 2020 the majority of our work has been in the civil and roadworks sector, together with subdivision projects.

Our director, Blake Ormerod, has been operating excavators and working in the industry since 2013. Before establishing the business he worked in the mining industry away from home and on local projects, gaining experience across a broad range of excavation and civil works.

Blake also comes from a trade background as a carpenter. That grounding in set-out, tolerance and finish carries directly into how we approach earthworks — and into how the business is run.

AT A GLANCE

LEGAL ENTITY	Tracked Earthworx Pty Ltd
ABN	98 687 741 706
ACN	687 741 706
GST	Registered
ESTABLISHED	2020
STRUCTURE	Family-run private company
OFFICE	17 Fahim Place, Logan Village Qld 4207
SERVICE AREA	South East Queensland
SECTORS	Civil · roadworks · subdivisions
FLEET	5–50 t excavators, GPS equipped

2013

ON THE TOOLS
SINCE

5–50t

EXCAVATOR
RANGE

100%

GPS MACHINE
CONTROL

ZERO

LOST-TIME INJURIES
SINCE 2020

ACCURACY FIRST

Every machine runs Trimble Earthworks GPS. We work to the model, trim to design and take out the rework, survey call-outs and over-excavation that cost time on a civil program.

OPERATORS, NOT SEAT-FILLERS

Machine time is only as good as the person in the cab. Our operators work in civil and roadworks environments and understand what the next trade needs from a surface.

PLANT YOU CAN RELY ON

Late-model machines, maintained to schedule and presented clean. Breakdowns are program risk, and we manage our fleet so that risk sits with us, not with you.



BULK EARTHWORKS · SOUTH EAST QUEENSLAND

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- 01 BULK EARTHWORKS**
Site stripping, cut and fill, benching and levelling. Material handling, stockpile management and placement to specified layers and compaction.
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- 02 DETAILED EXCAVATION & TRIMMING**
GPS trimming to design surface, subgrade preparation, batter forming and profile work where tolerance matters and the surface is handed straight to the next trade.
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- 03 ROADWORKS**
Road formation and widening, boxing out, subgrade preparation, pavement layer support, kerb and channel preparation, table drain and shoulder works.
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- 04 SUBDIVISION WORKS**
Lot filling and shaping, road corridor earthworks, service corridor excavation and general civil works across staged residential developments.
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- 05 DRAINAGE & UNDERGROUND SERVICES**
Stormwater and sewer trenching, pit and headwall excavation, pipe bedding, haunching, backfill and compaction, and service trench excavation around known utilities.
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- 06 SITE ESTABLISHMENT**
Access tracks and hardstands, laydown and compound preparation, sediment basin and erosion control earthworks, and excavation support for demolition and structures.
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- 07 ROCK & SPOIL HANDLING**
Rock breaking and ripping, rock protection and batter armouring, loading and cart-away coordination, and on-site reuse where the specification allows.
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HOW WE ENGAGE

ENGAGEMENT	WHAT IT COVERS
Wet hire	Machine and operator supplied to your program and direction. Rates by hour or day, with minimum hire and travel as agreed. Maintenance, GPS and compliance carried by us.
Dry hire	Machine supplied without an operator to contractors running their own crews. Delivered serviced and compliant, with a documented handover on and off hire.
Schedule of rates	Rated items for excavation, trenching, cart and placement, measured and claimed progressively against the works.
Lump sum	Defined scope priced against drawings and specification, with a clear inclusions and exclusions schedule.

Late-model, well-maintained excavators from 5 tonne through to 50 tonne, all equipped with Trimble Earthworks GPS. We take pride in a clean, reliable and professional fleet, and in the standard of work it produces.

CLASS

TYPICAL WORK & CONFIGURATION

5-10 t	Compact excavators for service trenching, detail excavation and tight residential access. Blade, tilt hitch, mud and trenching buckets.
13-20 t	Subdivision, drainage and detail work. Blade equipped, tilt hitch, screening bucket, general purpose and mud buckets.
20-30 t	Trenching, bulk excavation and batter trimming with tilt hitch and rock protection fitted.
35-50 t	Bulk earthworks, mass excavation and rock handling. Catwalk and rock guarding fitted.
Attachments	Tilt hitches, general purpose, mud and batter buckets, screening buckets, rippers and hammers.
Transport	Float and prime mover for mobilisation across South East Queensland.

TRIMBLE EARTHWORKS MACHINE CONTROL

The operator works to the design surface on screen rather than to pegs and string lines. On a civil job that changes what the machine can do:

- Trim directly to design levels and grades, first pass
- Fewer survey set-outs, and fewer stand-downs waiting on them
- Less over-excavation, so less imported fill and less cart-away
- Consistent batters, drainage falls and subgrade tolerance
- Work continues safely where pegs would be lost or disturbed

We accept design surfaces and control data in the formats your surveyor issues, and check the machine against site control before work starts.

MAINTENANCE & PRESENTATION

- Servicing to manufacturer intervals, records retained
- Daily operator pre-start inspections, recorded
- Defects reported, tagged and rectified before the machine works
- Annual plant inspections and plant risk assessments held per item
- Fire extinguisher, first aid and spill kit carried on each machine
- Machines washed down and presented clean to site



SINCE COMMENCING OPERATIONS IN 2020

Zero lost-time injuries

Safety is a major priority for the business. We have operated since 2020 with no lost-time injuries and no recordable incidents, supported by active hazard and near-miss reporting on every site we work on.

WORK HEALTH & SAFETY

- Task-specific SWMS prepared for each scope and reviewed on site with the crew
- Daily pre-start meetings and machine pre-start inspections
- Site and Principal Contractor inductions completed before work commences
- Spotters and exclusion zones for plant and pedestrian interaction
- Underground service location, potholing and DBYD before excavation
- Excavation and trench controls, including benching, battering or shoring
- Incident, hazard and near-miss reporting with close-out tracked
- Compliance with the WHS Act and Regulation 2011 (Qld) and applicable Codes of Practice

QUALITY

- Work set out and verified against the issued design surface and survey control
- GPS machine control checked against known control points before work starts
- Levels and tolerances confirmed before handover to the following trade
- Conformance records and as-built information supplied where required

ENVIRONMENT

- Erosion and sediment controls installed and maintained to the site plan
- Stockpiles managed, covered or stabilised as conditions require
- Dust suppression and haul route management
- Designated refuelling with spill kits carried on plant
- Waste and spoil classified and disposed of through licensed facilities
- Compliance with the Environmental Protection Act 1994 (Qld)

OUR OPERATORS

Every operator on our machines holds a current construction induction card and the plant competencies for the machine they run, along with the additional tickets a site calls for. Copies are provided with our pre-mobilisation pack, and we keep them current as a condition of being in the seat.

The majority of our work since 2020 has been in the civil and roadworks sector, together with subdivision projects — working to head contractors' programs across South East Queensland.



CIVIL & ROADWORKS

Road formation and widening, subgrade preparation, drainage and pavement support works alongside the principal contractor's program, including staged works and traffic-managed sites.

SUBDIVISIONS

Lot filling and shaping, road and service corridors, and general earthworks across staged residential developments, sequenced around the other trades on site.



DRAINAGE & STRUCTURES

Stormwater and sewer trenching, pit and headwall excavation, basin shaping and rock protection placed to design grade.

KEY PERSONNEL

Blake Ormerod — Director. Operating excavators and working in the industry since 2013, across the mining sector and local civil projects. Trade background as a carpenter. Responsible for estimating, program, site delivery and client liaison.



MOBILISATION • FLOAT AND PRIME MOVER



LET'S TALK ABOUT YOUR **NEXT JOB.**

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SERVICING South East Queensland
