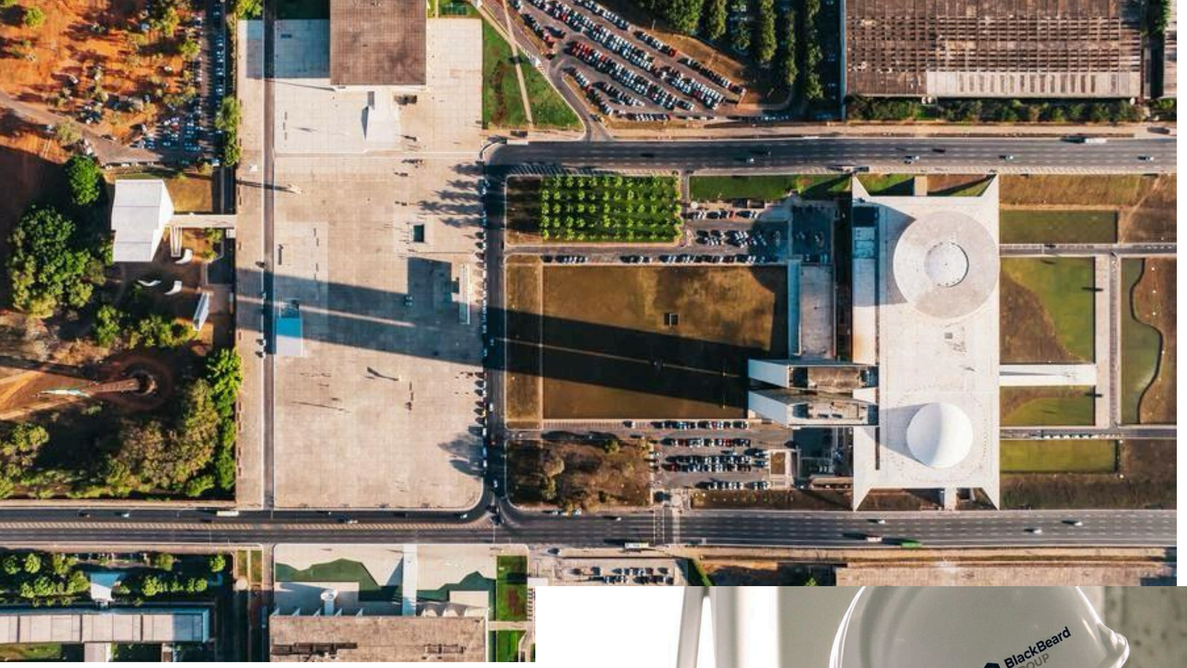
BlackBeard GROUP

COMAPNY PROFILE-2026

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About Us

BlackBeard Group is a multi-award winning **multidisciplinary civil engineering, construction and geospatial solutions contractor delivering** projects across mining, infrastructure, industrial, commercial, and public-sector environments.

Since 2018, the company has earned a reputation for **professional execution, disciplined project management, advanced survey capabilities , engineering precision, and uncompromising safety performance**. The organisation brings together a diverse team of engineers, scientists, project managers, survey specialists, artisans, operators, and support staff who operate with integrity, technical excellence, and operational reliability. With a firm commitment to national development, BlackBeard Group strives to contribute meaningfully to South Africa’s infrastructure landscape by delivering quality assets, sustainable solutions, and socially responsible programs that uplift communities.

To consistently deliver safe, efficient, and high-quality civil, structural, electrical, building, and geospatial solution—supported by strong engineering governance, advanced technology, disciplined project management, and a highly skilled workforce.

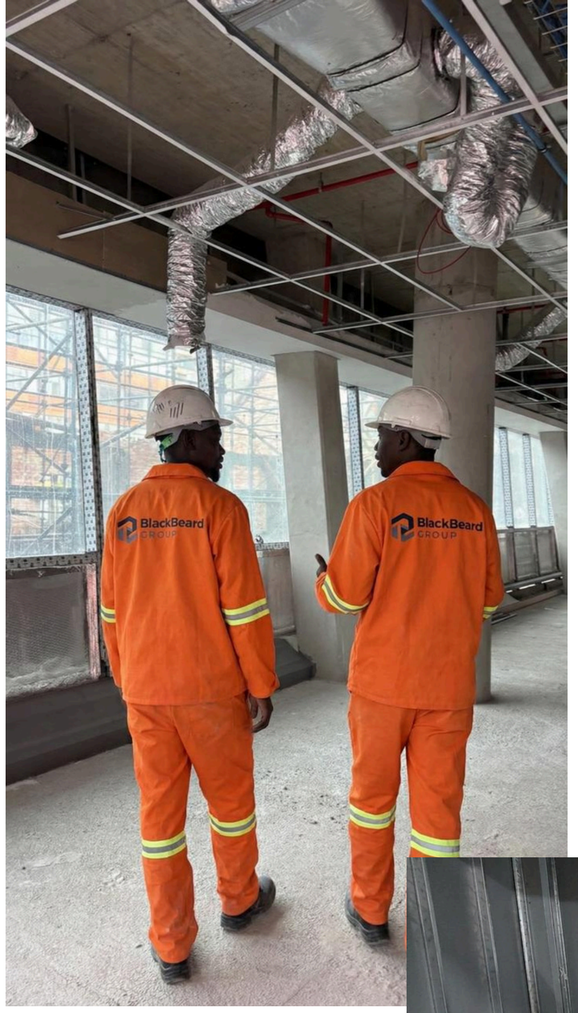
Our Mission

To consistently deliver safe, efficient, and high-quality civil, structural, electrical, building, and geospatial solutions—supported by strong engineering governance, advanced technology, disciplined project management, and a highly skilled workforce.

OUR VALUES

To be a leading multidisciplinary construction and engineering company recognised for excellence, integrity, innovation, and social impact across South Africa and the African continent.

- **Safety First** – Zero harm as a non-negotiable standard.
- **Professionalism** – Conduct aligned with the highest industry expectations.
- **Integrity** – Ethical behaviour and transparency in all operations.
- **Precision** – Engineering accuracy and strict quality control.
- **Reliability** – On-time delivery and consistent operational performance.
- **Social Responsibility** – A genuine commitment to community upliftment.







OUR SERVICES

Blackbeard Group offers a **full spectrum of construction and engineering services,** enabling clients to engage one multidisciplinary contractor for end-to-end solutions.

1. CIVIL ENGINEERING & INFRASTRUCTURE WORKS
2. STRUCTURAL CONCRETE & ENGINEERING WORKS
3. BUILDING CONSTRUCTION, INTERIORS & FINISHING WORKS
4.. ELECTRICAL ENGINEERING & INFRASTRUCTURE
5. DEMOLITION, SITE CLEARANCE & RECYCLING
6. SURVEYING, GEOSPATIAL MAPPING & DRONE SERVICES

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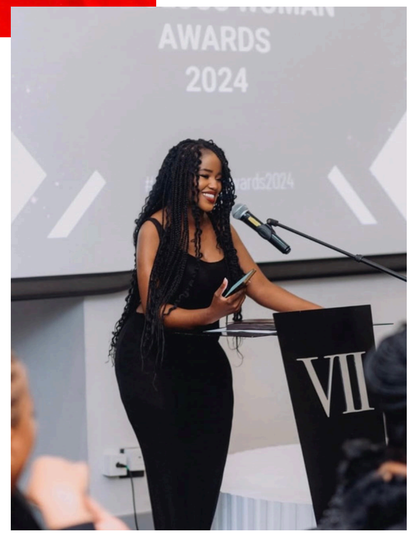


Awards & Industry Recognition

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Blackbeard Group has been honoured through local and international platforms for entrepreneurship, leadership, innovation, and excellence.





Awards & Achievements:

- Standard Bank Top Woman Delegate – 2021
- Allan Gray Artisans of Mzansi Award – 2022
- Ideal Propeller Entrepreneur Award – 2022
- 50 Most Memorable Women – 2022–2023
- 40 Under 40 South Africa (Finalist) – 2024
- Top 3 Fabulous Woman Awards – 2024
- Female Founders Initiative Global Award (Dubai) – 2024
- Nominated for Global Training in Smart Airport Construction & Management (China) – 2025

These recognitions reinforce the company's standing as a **capable, reputable, and forward-thinking construction firm.**

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Our Strategic Partners

Blackbeard Group strengthens its capability, governance and global reach through partnerships with:

- Johannesburg Chamber of Commerce & Industry (JCCI)
- Spanish Chamber of Commerce – South Africa
- Allan Gray Makers Association
- China Aid
- UN Diplomats Business & Development Network

These relationships enhance international exposure, capacity-building, training, investment opportunities, and access to global best practices.

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COMPLIANCE

Blackbeard Group operates under strict governance frameworks ensuring:

- Safety-first culture and zero-harm objective
- Quality control through inspections, audits & laboratory testing
- Transparent project reporting & documentation
- Regulatory compliance with national and international standards

.



SOME OF OUR CLIENTS

Some of Our Clients

Our Clients

Blackbeard Group is proud to have partnered with a diverse range of clients across various sectors. These valued relationships reflect our commitment to delivering projects that meet the highest standards of quality, safety, and efficiency.

We have consistently delivered impeccable workmanship, on time and within budget, earning the trust and satisfaction of our clients. Our track record demonstrates our ability to execute projects with precision, professionalism, and attention to detail.



SOCIAL RESPONSIBILITY

SOCIAL RESPONSIBILITY & COMMUNITY IMPACT

Blackbeard Group is deeply committed to nation building, empowerment, and community upliftment.

1. Maboneng Artisans Training Centre

The company fully operates and funds a training centre dedicated to empowering GBV survivors, equipping them with artisan skills including:

- Carpentry
- Tiling
- Painting
- Electrical basics
- Construction trades

This program transforms lives by enabling participants to secure employment, income, and dignity.

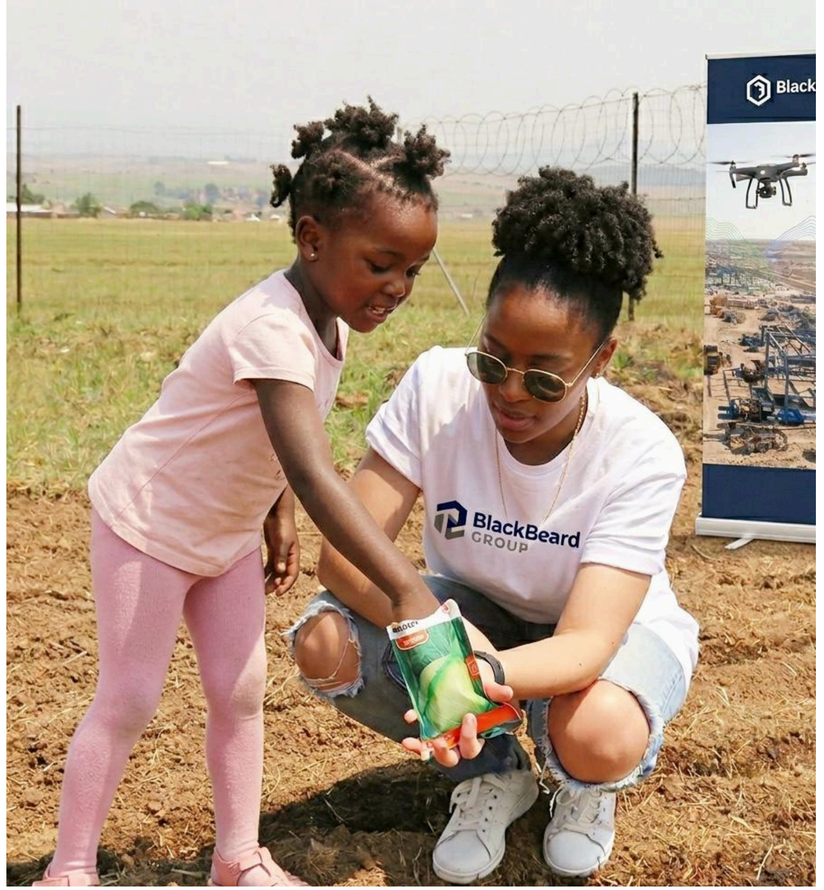
2. **Support for Children with Disabilities**

Blackbeard Group provides ongoing assistance to a facility caring for mentally handicapped and disabled children by:

- Maintaining the facility infrastructure
- Providing food, clothing and essentials
- Sponsoring events & celebrations
- Offering ongoing operational support

This initiative is personally driven by the company leadership and **embedded into the organisation's identity.**

For Blackbeard Group, community upliftment is not a corporate obligation — it is a calling.











OUR PROJECTS

BlackBeard Group

At the core of our operations lies a commitment to delivering infrastructure that not only meets expectations but quietly exceeds them. As Niccolò Machiavelli observed, “men in general judge more from appearances than from reality”—and we ensure that both the visible outcome and the underlying workmanship reflect undeniable excellence.

Stormwater Infrastructure – Olifantsvlei

This project involved the installation of a large-diameter reinforced concrete (RC) pipe as part of a critical stormwater management system in Olifantsvlei. The scope required precision excavation of a deep trench, careful handling and positioning of a heavy-duty concrete pipe, and secure bedding to ensure long-term structural integrity.

Our team successfully executed the installation under challenging ground conditions, maintaining strict alignment tolerances and ensuring proper compaction around the pipe to prevent future settlement or displacement. The scale of the pipe and depth of the excavation demanded both technical expertise and disciplined site coordination.

The completed installation not only demonstrates our capability to handle complex civil works, but also reflects our commitment to durability, safety, and engineering standards that stand the test of time. While the visual impact of the structure conveys strength and scale, it is the unseen precision beneath the surface that defines the true quality of our work.



Residential Development – Bapong, North West

In Bapong, North West, our team undertook the construction of a multi-storey residential block designed to meet growing housing demands while maintaining structural integrity and modern building standards.

The project, captured during its most critical phase, showcases a three-storey structure supported by full-scale scaffolding, with concrete being efficiently delivered and poured using a mechanical pump system. This method ensured consistent flow, reduced manual handling, and maintained the quality and strength of the concrete across all levels.

Executing vertical construction of this scale required precise coordination between formwork, reinforcement placement, and concrete pouring schedules. Our team maintained strict quality control measures throughout, ensuring proper curing and alignment at every stage.

As with all our projects, we understand that perception reflects capability. The visible progress—rising floors, organised scaffolding, and active machinery—signals efficiency and professionalism. Beneath that, however, lies disciplined planning, skilled workmanship, and adherence to engineering standards that guarantee long-term durability and safety for future residents.



V-Drain Construction – Eikenhof, Eye of Africa

This project involved the construction of a reinforced concrete V-drain system in Eikenhof, within the Eye of Africa development—an area where precision and quality are not optional, but expected.

Our scope of work covered the full structural process: installation of formwork (shuttering), accurate placement and tying of reinforcement steel, and the controlled pouring of concrete to achieve the required shape, strength, and finish. Each phase demanded attention to detail to ensure proper water flow, structural durability, and a clean, professional appearance.

The geometry of a V-drain leaves little room for error; alignment, angles, and surface finishing must be exact. Our team executed the works with disciplined coordination, ensuring that the final structure not only performs efficiently in stormwater management but also presents a sharp, well-defined finish.

In line with the principle that perception reinforces credibility, the clean lines and solid form of the completed drain reflect more than just construction—they signal control, precision, and reliability. Behind that appearance lies a methodical approach, grounded in technical expertise and proven construction practices.



Roadworks & Marking – Eikenhof, Eye of Africa

As part of our continued involvement in the Eye of Africa development in Eikenhof, our team delivered comprehensive roadworks, including surface preparation, road marking, and installation of signage.

The project involved careful road surfacing to achieve a smooth, durable finish suitable for both functionality and visual appeal. Following this, precise road markings were applied to ensure clear traffic guidance and compliance with safety standards. Signage was strategically installed to enhance navigation and reinforce road safety across the development.

Execution required coordinated planning, from base preparation to final finishes, ensuring that each layer contributed to the overall durability and performance of the roadway. Our team maintained consistency in line work, spacing, and finishing, resulting in a clean and professional appearance throughout.

Understanding that well-finished roads immediately communicate quality and order, we focused on delivering results that are both visually striking and structurally sound. The outcome reflects not only attention to detail on the surface, but a disciplined process that ensures longevity, safety, and reliability.



Demolition & Site Clearance – Sandton

In Sandton, our team successfully executed the demolition of three existing structures, followed by full rubble removal and site clearance in preparation for future development.

The project required a controlled and methodical approach to demolition, ensuring safety, minimal disruption to surrounding areas, and efficient handling of materials. Each structure was carefully brought down using appropriate equipment and techniques, with strict adherence to safety protocols and environmental considerations.

Post-demolition, all rubble was sorted, loaded, and removed from site, leaving a clean and level surface ready for the next phase of construction. Our team ensured that the site was cleared systematically, maintaining order and efficiency throughout the process.

As is often the case, the final appearance—a cleared, open space—suggests simplicity. Yet behind it lies precise execution, coordination, and discipline. We understand that true capability is not only in what is built, but also in how space is prepared. The result reflects our ability to deliver controlled outcomes with professionalism, reliability, and respect for both the site and its surroundings.



Site Clearance & Modular Installation – Northam, Limpopo

In Northam, Limpopo, our team was engaged in the preparation and installation of modular container classrooms, contributing to the rapid development of essential educational infrastructure.

The project began with thorough site clearing, removing all obstacles and leveling the ground to create a stable and accessible foundation for placement. This phase required careful planning to ensure proper drainage, positioning, and long-term usability of the site.

Following preparation, prefabricated container units were delivered and installed with precision, ensuring correct alignment, stability, and readiness for immediate use. The process demanded efficient coordination, as timing and placement are critical in modular construction.

The visible transformation—from raw, cleared land to structured educational space—speaks directly to capability and intent. Yet, as with all our work, the true value lies in the discipline behind the execution: structured planning, controlled processes, and a commitment to delivering functional spaces that serve communities effectively and without delay.



Commercial Tiling – Mugg & Bean, Klerksdorp

In Klerksdorp, our team was appointed to carry out tiling works for a Mugg & Bean outlet, contributing to the finishing phase of a high-visibility commercial space.

The scope involved precise installation of floor tiles, requiring accurate surface preparation, level setting, and consistent spacing to achieve a clean and durable finish. Given the nature of the environment, the work had to meet both aesthetic expectations and the practical demands of a high-traffic restaurant setting.

Our team ensured meticulous alignment, uniform grout lines, and a smooth final surface, delivering a result that complements the brand’s professional image while ensuring long-term performance.

In spaces where presentation defines perception, every detail matters. The seamless finish and visual consistency of the tiling reflect more than craftsmanship—they signal discipline, care, and an understanding that quality is judged instantly, but proven over time.



Clear-Vu Fencing Installation – Tru-Cape Head Office, Crown Mines

At the Tru-Cape Head Office in Crown Mines, our team completed the installation of a ClearVu security fencing system designed to enhance perimeter protection while maintaining clear visibility of the premises.

The project involved precise setting out of fence lines, installation of steel posts, and fitting of high-strength ClearVu mesh panels. Careful attention was given to alignment, tensioning, and anchoring to ensure a rigid, durable, and tamper-resistant perimeter structure.

Given the security-sensitive nature of the site, workmanship and accuracy were critical at every stage. Our team ensured consistent panel spacing, secure fixings, and a clean, professional finish that aligns with modern security infrastructure standards.

The completed installation provides a strong visual deterrent while maintaining transparency and aesthetic minimalism—balancing security with corporate presentation. As with all our work, what is visible reflects control and precision, while the true strength lies in the disciplined execution behind it.



Surveying & Site Establishment – Carletonville

In Carletonville, our team carried out detailed surveying works in preparation for the construction of a multi-storey block of flats, forming the critical foundation for accurate and compliant building execution.

The scope included site measurements, boundary verification, setting out of building lines, and establishing reference points for structural layout. This phase ensured that all future construction activities would align precisely with approved plans, minimising errors and avoiding costly rework during the build.

Using controlled surveying methods, our team established accurate levels and coordinates to guide excavation, foundations, and structural positioning. Particular attention was given to maintaining consistency across the site, ensuring that every point of reference supported a stable and correctly aligned structure.

In construction, precision begins before a single layer of concrete is poured. While surveying may appear technical and understated, it is the invisible framework upon which all successful projects depend. The accuracy achieved on site reflects our commitment to discipline, foresight, and engineering integrity from the very first stage of development.



Commercial Structure & Paving – Petrol Station Development, Mbombela

In Mbombela, our team was involved in the construction of a small-scale petrol station, including structural works and external paving, contributing to the development of essential commercial infrastructure.

The project scope included foundational construction, basic structural elements, and the full installation of interlocking paving across the forecourt and access areas. Each phase required careful coordination to ensure correct levels, proper drainage, and a durable surface capable of handling continuous vehicle traffic.

Attention was given to alignment, compaction, and finishing quality to ensure a clean, professional appearance that meets the operational demands of a fuel service environment. The paving layout was executed with precision to support both functionality and visual order.

While the finished site presents a straightforward commercial facility, the execution behind it reflects structured planning and disciplined workmanship. From the structural base to the final paving finish, every detail contributes to a space designed for efficiency, safety, and long-term reliability.



Site Clearing & Bulk Earthworks – Alberton

In Alberton, our team completed a comprehensive site clearing and bulk earthworks project in preparation for future development, transforming undeveloped land into a construction-ready platform.

The scope included removal of vegetation, debris, and unsuitable material, followed by large-scale excavation, cut-and-fill operations, and ground profiling to achieve the required levels and formation. Heavy machinery was deployed to ensure efficiency, accuracy, and consistency across the site.

Special attention was given to compaction and surface preparation to ensure a stable foundation capable of supporting subsequent construction phases. Proper drainage gradients and level control were maintained throughout to prevent future settlement and water retention issues.

While earthworks may appear as the earliest and simplest stage of construction, it is in fact one of the most critical. The visible transformation of raw land into a structured platform reflects not only machinery at work, but disciplined planning, technical control, and an understanding that every successful project begins beneath the surface.



Drone Surveying & Site Mapping – Kuruman

In Kuruman, our team conducted advanced aerial surveying using drone technology to capture accurate site data for planning and development purposes.

The survey involved systematic drone flights over the project area to collect high-resolution imagery and topographical data. This information was then used to generate detailed site maps, elevation models, and boundary assessments, providing a clear and comprehensive understanding of the terrain.

By using drone technology, we were able to significantly improve efficiency, accuracy, and safety compared to traditional ground surveying methods. The aerial perspective allowed for precise measurement of contours, access routes, and potential site constraints, ensuring informed decision-making during the planning phase.

While the final output appears as clear visuals and maps, the real value lies in the precision of the data collected. This approach reflects our commitment to modern construction methods, innovation, and delivering solutions that are both technically sound and forward-thinking from the very first stage of a project.



Borehole Drilling – Limpopo

In Limpopo, our team carried out a borehole drilling project aimed at securing a reliable underground water source to support long-term usage requirements.

The operation involved the deployment of a heavy-duty drilling rig mounted on a specialised truck, used to penetrate deep geological layers in search of sustainable groundwater. The drilling process required continuous monitoring of depth, soil composition, and water yield to ensure optimal placement and successful water access.

Once the target depth was reached and water was located, the borehole was developed and prepared for extraction, ensuring a stable and functional water supply system. Careful attention was given to safety, drilling accuracy, and environmental considerations throughout the operation.

At surface level, the image of a large drilling rig at work conveys scale and capability. Beneath that, however, lies technical coordination, geological understanding, and precision execution—ensuring that a critical resource is not only found, but made usable and dependable for long-term supply.



Property Maintenance – Crack Repairs & Painting, Linksfield

In Linksfield, our team carried out essential property maintenance works focused on restoring and protecting existing building structures through targeted repairs and repainting.

The scope included sealing and filling surface cracks on walls and structural elements to prevent further deterioration and moisture penetration. Once repairs were completed and surfaces properly prepared, full repainting was undertaken to restore a clean, uniform finish and improve overall appearance.

Surface preparation was a critical step in this project, ensuring that all repaired areas bonded correctly and that the final paint application achieved durability and consistency. Attention was given to detail around edges, joints, and previously damaged sections to ensure a seamless finish.

While maintenance work is often subtle compared to new construction, it plays a vital role in preserving asset value and extending the lifespan of structures. The renewed appearance reflects visible improvement, but the real impact lies in the protection and restoration of the building’s integrity over time.



Coffee Shop Development – Northam, Limpopo

In Northam, Limpopo, our team delivered a full-scope coffee shop project, covering construction, interior design execution, and the supply and installation of furniture to create a complete, functional hospitality space.

The project involved building works to prepare and shape the internal layout, followed by detailed interior fit-out to achieve a modern, welcoming atmosphere suited for customer flow and service efficiency. Careful attention was given to spatial planning, ensuring optimal seating arrangement, movement pathways, and operational functionality behind the service area.

We also managed the sourcing and installation of furniture, including seating, tables, and interior fittings, selected to match both durability requirements and the intended aesthetic of the space. Every element was positioned to enhance comfort while maintaining a cohesive design identity.

While the finished coffee shop presents a polished and inviting environment, the true strength of the project lies in the integration of structure, design, and functionality. From construction to final styling, the result reflects coordinated execution, attention to detail, and the ability to deliver a fully operational commercial space from the ground up.



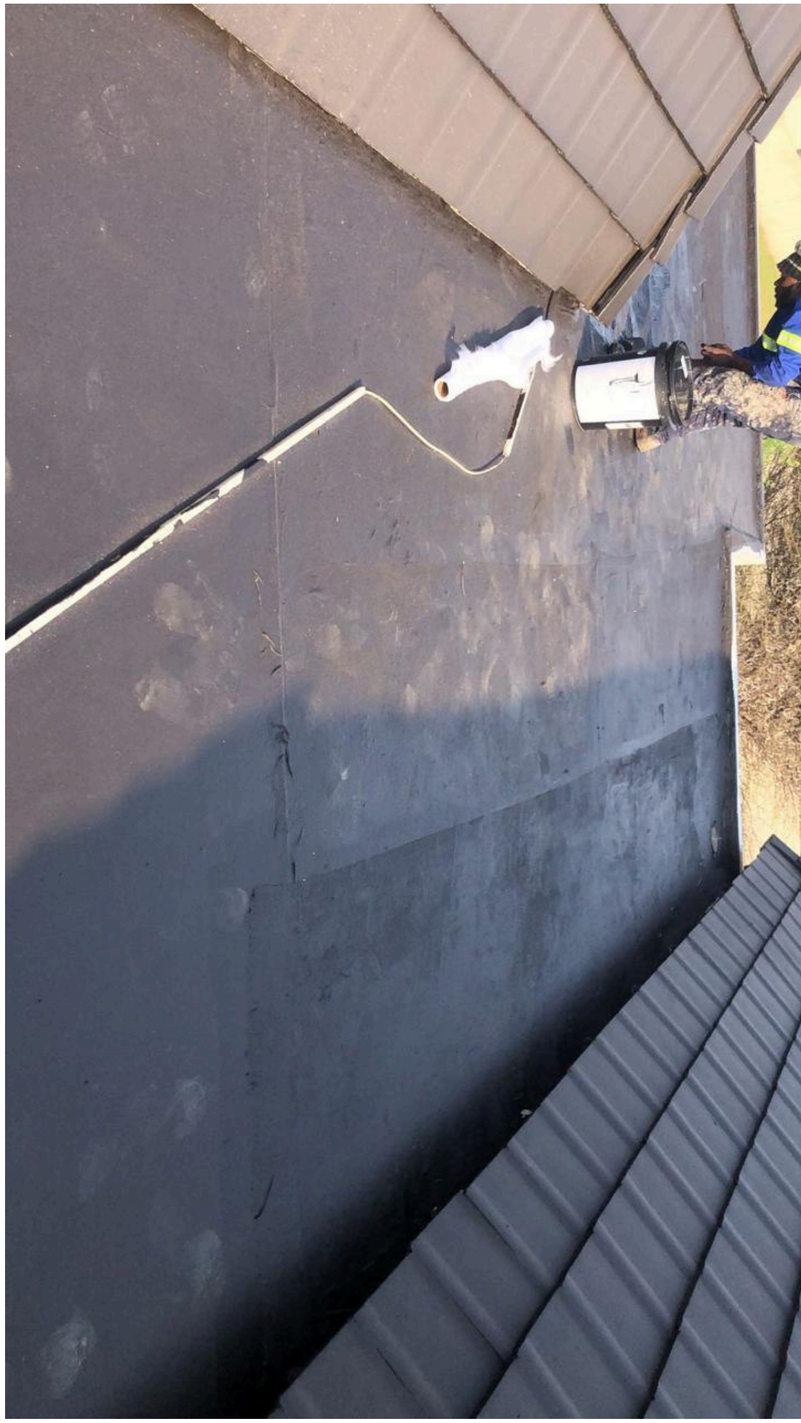
Waterproofing Works – Leloko Lifestyle Estate, Hartbeespoort

At Leloko Lifestyle Estate in Hartbeespoort, our team executed specialist waterproofing works aimed at protecting residential structures from water ingress and long-term moisture damage.

The project involved thorough surface preparation, identification of vulnerable areas, and application of high-performance waterproofing systems to critical building sections such as roofs, slabs, and exposed structural joints. Particular attention was given to detail around corners, edges, and penetrations where water penetration is most likely to occur.

Each stage of the process was carried out with precision to ensure full adhesion, consistent coverage, and long-lasting protection. Proper curing and quality checks were maintained throughout to guarantee the effectiveness of the system under varying weather conditions.

While waterproofing is often unseen once completed, it plays a crucial role in preserving structural integrity and extending the lifespan of buildings. The work completed at Leloko reflects a disciplined approach to preventative construction—where the true value lies not in what is visible, but in what is successfully kept out.



Bulk Earthworks & Stormwater Infrastructure – Kibler Park

In Kibler Park, our team executed a full civil works package involving bulk earthworks, site clearing, box cutting, and installation of stormwater pipe infrastructure in preparation for development.

The project began with comprehensive site clearing to remove vegetation, debris, and unsuitable material, creating a workable construction platform. This was followed by bulk earthworks, including cut-and-fill operations to achieve design levels and establish correct site gradients for effective drainage.

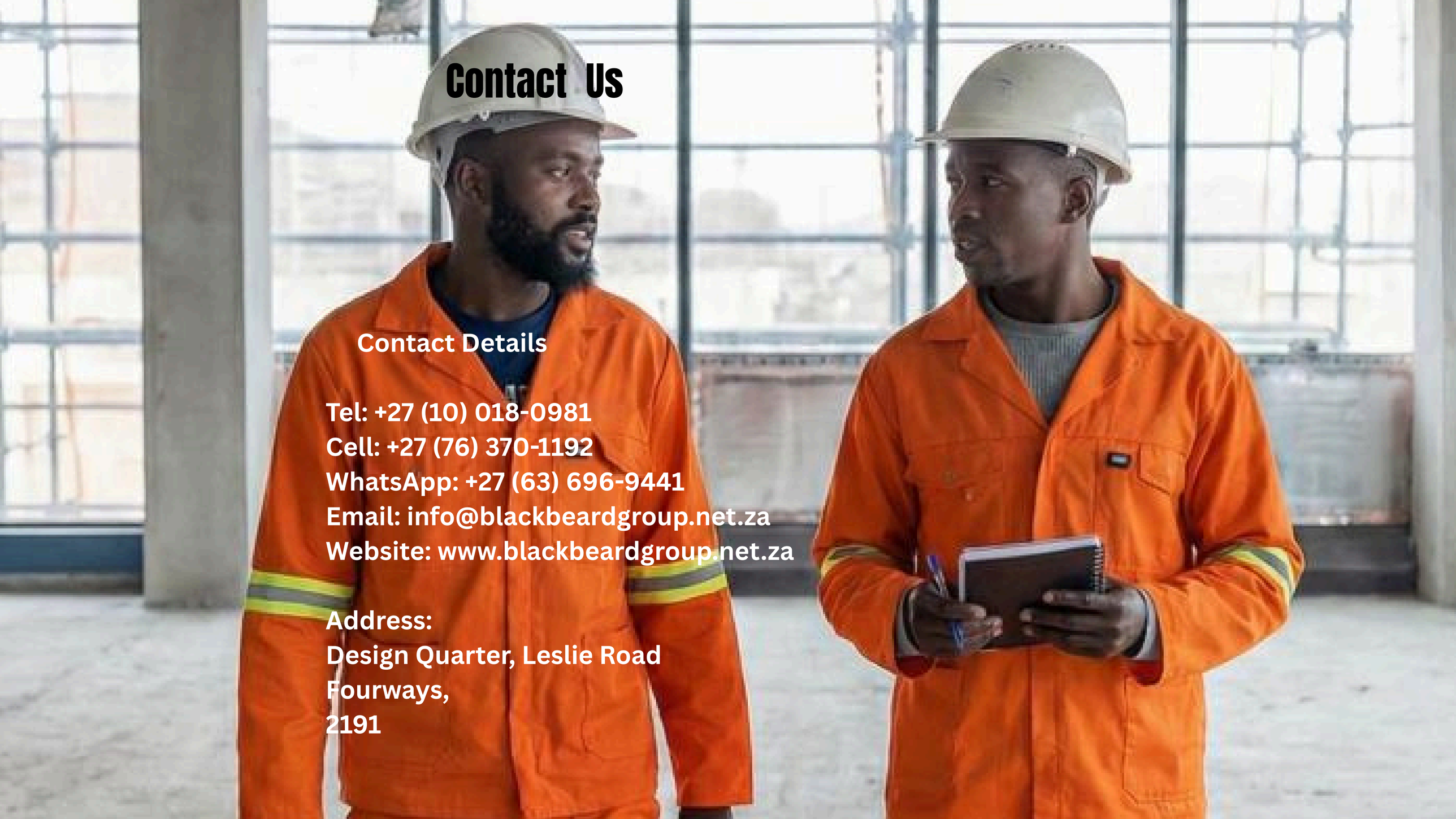
Box cutting was carried out to precise dimensions to accommodate underground services and stormwater routes, ensuring accurate alignment and structural stability. Reinforced stormwater pipes were then installed to support efficient water flow management and long-term durability of the drainage system.

Careful attention was given to compaction, levels, and drainage falls throughout the process to prevent future settlement and ensure proper system performance. Heavy machinery and coordinated site supervision were essential to maintaining efficiency and accuracy across all phases of work.

While the completed works present a structured and prepared site, the true value lies in the groundwork beneath the surface. The combination of earthworks and infrastructure installation reflects disciplined execution, technical precision, and a commitment to building strong foundations for future development.



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