

DURBANVILLE



A NEW DEVELOPMENT | THE CONCEPTUAL PROPOSAL



GATEHOUSE

OPPORTUNITIES

8 - 9

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ENVIRONMENTAL EFFORTS

REGISTER INTEREST

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Mountain View Business Precinct
Thrive in a modern, clean, and secure setting

ABOUT



Ariel View of Distribution Centres & Business Park

Artist's impression

Mountain View Business Precinct, an emerging 34-hectare light industrial park, is thoughtfully designed with the latest urban planning and architectural principles. Our premier development offers versatility, affording you the opportunity to create your optimal workplace environment.

Our mission is to meet market demands by delivering a purpose-built setting for distribution and logistics that ensures top-tier security, expansive open areas with landscaping, cutting-edge technology, and enhanced energy efficiencies. Experience the perfect synergy of innovation and functionality, enabling your business to thrive and reach its full potential.



MACRO

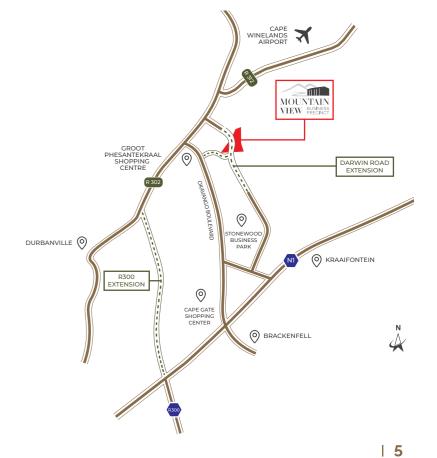
Mountain View Business Precinct is positioned within a strategic commercial growth node between the up and coming Cape Winelands Airport and Durbanville. The development provides seamless access to key markets and transport networks.

Durbanville	7 km
N1 Freeway	9 km
Brackenfell	10 km
N7 Freeway	21 km
Montague Gardens	28 km
Cape Town International Airport	30 km
Cape Town Port	37 km

MICRO

Within the immediate vicinity of Mountain View Business Precinct, the micro locality will offer an array of conveniences and amenities to support daily business operations and employee well-being.

km
km
km
km
km



MASTERPLAN











Light Industrial Land 25 stands from 900m²











Distribution Centre Land or Turn-key Solutions

Distribution Centre Land or Turn-key Solutions

SITE AREA SCHEDULE

Area Breakdown	Size
Phase 1 - Distribution Centre Land or Turn-key Solutions Phase 2 - Distribution Centre Land or Turn-key Solutions	8,6 ha 13,6 ha
Business Park	
Phase 3 - Light Industrial Warehousing Land or Turn-key Solutions	6 ha
Phase 4 - Light Industrial Micro Warehousing	3,1 ha
Natural vegetation & Landscaping	1 ha
Zoning Classification	GI1



Artist's impression

6 I **| 7**



Artist's impression







DISTRIBUTION CENTRES

PHASE 1 & 2

Our design guideline showcases contemporary architecture and innovative standards for state-of-the-art facilities, ensuring efficient operations.

We offer land parcels ranging from 30,000m² to 85,000m², available either as vacant stands or turnkey solutions for purchase. Whether you're looking to build from the ground up or acquire a ready-to-use space, our offerings cater to your specific business needs.



Customisation Of Land Size



24 Hour Off-Site Monitoring



Shared Pumps & Tanks (Optional)



Bulk Services Installed



1,000 KVA Electricity Per Stand (Additional Electricity Available)

DEVELOPMENT

Our approach provides the flexibility to meet the diverse needs of various business models. The precinct is strategically divided into zones, accommodating both large distribution centres and smaller operations within a secure business park.



60% Bulk Coverage



Architectural Guidelines



Property Owners Association



Easily Accessible Roads



Business Fibre



Public Transport



Artist's impression

BUSINESS PARK

PHASE 3 & 4

Our business park seamlessly combines aesthetic appeal, practicality, and advanced security to form a vibrant commercial community.

Designed with flexible spaces that accommodate light industrial activities, opportunities range from 150m² to 4,500m², available as turnkey solutions for ownership or lease. Additionally, vacant stands are available for purchase, offering you the flexibility to develop according to your specific needs.



24 Hour Access Control



Restaurant & Meeting Rooms



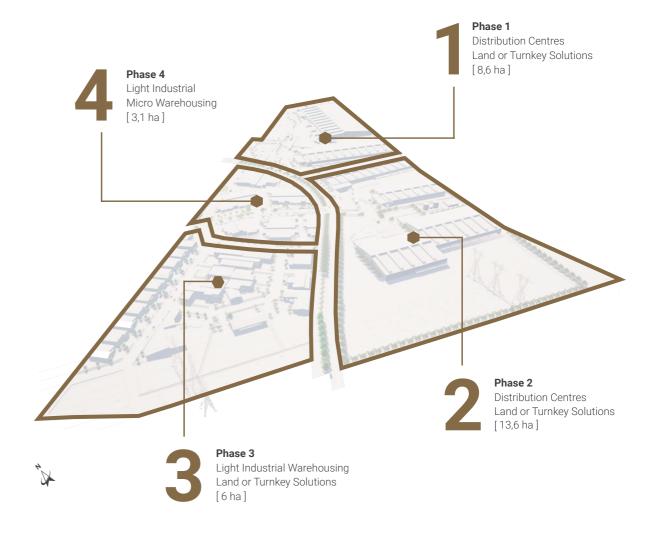
ARCHITECTURE

Modern and Contemporary Aesthetics

Buildings will feature clean lines, open spaces, and large windows to maximize natural light. The use of minimalist forms and simple color palettes will create a sleek, uncluttered look that is both timeless and forward-thinking.

Artist's impression

PHASING



High-Quality Materials

Durable and sustainable materials such as steel, glass, and concrete will be utilized to ensure longevity and low maintenance. High-end finishes, including polished concrete floors and energy-efficient glazing, will enhance the overall quality and appeal.

Functionality

Layouts will prioritize operational efficiency, with easy access for logistics and transportation. The design will facilitate smooth workflows, from receiving to shipping.



FACILITYHIGHLIGHTS









ENVIRONMENTAL EFFORTS

Safety and Security

- Perimeter Concrete Palisades, Clearvu and electrified fencing.
- Integrated guardhouse/gatehouse for access control.
- CCTV Perimeter Monitoring.
- On-site reaction vehicle.

Parking and Traffic Management (Distribution Centres)

Mountain View Business Precinct promotes the use of

- Parking for staff and trucks separated at the guardhouse to ensure the safety of pedestrians and vehicles.
- Designated visitor's parking areas

Sustainability and Energy Efficiency

Mountain View Business Precinct promotes the use of

- Solar PV systems.
- Mechanically-ventilated warehouse.
- Waterwise indigenous landscaping.
- Polycarbonate sheeting to maximize natural light.
- Double-glazing for reduced energy consumption.
- Energy-efficient LED lighting in warehousing.

Fire Protection Systems

- Advanced Shared sprinkler system to the entire precinct to ensure the safety of the premises and inventory.

Energy Efficiency

All buildings will incorporate energy-efficient systems, including LED lighting, high-performance insulation, and energy-efficient HVAC systems. The use of natural light will be maximized to reduce the need for artificial lighting during the day.

Renewable Energy

Solar panels can be installed on rooftops to harness renewable energy, reducing dependency on non-renewable resources and lowering overall energy costs. This will also contribute to reducing the carbon footprint.

Sustainable Materials

The use of recycled and locally sourced materials will be prioritized in construction to reduce environmental impact. High-quality, durable materials will ensure longevity and reduce the need for frequent replacements.

Water Conservation

Smart meters will be installed to monitor and manage water usage efficiently. Provide real-time data on water consumption, helping to optimize water use. Additionally, rainwater harvesting systems will collect and reuse rainwater for landscaping and non-potable uses.



Artist's impression



Artist's impression



REGISTER Interest

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Disclaimer

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