49 Valentine Circuit, Augustine Heights, QLD, 4300 RayWhite. **House For Sale**



Monday, 23 September 2024

49 Valentine Circuit, Augustine Heights, QLD, 4300

Bedrooms: 4 Bathrooms: 2 Type: House



ANGELA BROWNE 0432689617

Family-Friendly Gem in Augustine Heights - Ideal for Investors or Owner-Occupiers

Welcome to 49 Valentine Circuit, Augustine Heights - a bright and spacious 4-bedroom, 2-bathroom single-level brick home perfect for both families and savvy investors. Set on a 431m² block, this property boasts a contemporary open-plan design, allowing natural light to flood the living areas, creating a warm and inviting atmosphere.

The well-appointed kitchen features modern appliances and ample bench space, seamlessly connecting to the living and dining areas, ideal for family gatherings and entertaining. Step outside to a generous backyard - the perfect space for kids to play, pets to roam, or simply to enjoy outdoor living.

Key Features:

Four spacious bedrooms, all with built-in robes

Master bedroom with a private ensuite

Additional family bathroom, ensuring convenience for everyone

Open-plan living and dining area, filled with natural light

Fully fenced backyard, ideal for families and outdoor fun

Currently tenanted at \$590 per week, offering great rental return for investors

Periodical tenancy, providing flexibility for future owner-occupiers or investors

Location Highlights:

Close proximity to local schools, including Augusta State School and St Augustine's College Just minutes from Orion Springfield Central, local shops, and dining options Enjoy the nearby parks, walking tracks, and family-friendly amenities Convenient access to public transport and major motorways

Whether you're looking for a solid investment or a family home, 49 Valentine Circuit offers a versatile opportunity in the heart of Augustine Heights. Don't miss your chance to secure this appealing property - contact The Angela Browne team today to arrange a viewing or alternatively come along to this weekend's open home.