

# 120 Beck Street, Park Ridge, Qld 4125



## House For Sale

Monday, 4 December 2023

120 Beck Street, Park Ridge, Qld 4125

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Area: 400 m2

Type: House



Kishor Tiwari  
0425216507

## CONTACT AGENT

Amazing opportunity to secure a gorgeous 2022 built home, Nest or Invest - the choice is yours. Find yourself in a great location with only a short drive to Park Ridge Town Centre, Marsden Park Shopping Centre, Waterford Park Shopping Centre, Grand Plaza Shopping Centre, Logan Hyperdome Shopping Centre, IKEA and Logan homemaker centre. Transport is readily available with bus stations and train stations surrounding your new home. Property Features:- Modern kitchen with stainless steel appliances inclusive of DISHWASHER, oven, GAS cooking & rangehood. HUGE sized fridge cavity with plumbing and AMPLE storage to cupboards with LARGE PANTRY. - Open plan living and dining with tiled flooring with CEILING FAN and AIR CONDITIONING. Sliding door access to covered patio.- Master bedroom with ceiling fan, Ensuite, walk in wardrobe and AIR CONDITIONING- Ensuite with large shower cavity and storage to vanity.- All the other Bedrooms well sized with ceiling fans and built in wardrobes.- Main bathroom with shower cavity and SEPARATE BATHTUB. Storage to vanity.- Large GRASSED Yard fully fenced- COVERED PATIO ideal for entertainers or alfresco dining.- Blinds throughout- DOUBLE CAR GARAGE - SECURE REMOTE ACCESS with separate side door access!- Rental Appraisal \$610-\$640 per week- 400m2 Block Location Highlights:-4km to Logan Reserve State School-6km to Park Ridge State School-5min drive to Park Ridge Shopping Centre, food outlets, groceries, medical-15min drive to Grand Plaza Shopping Centre for major retailers-38km to Brisbane CBD Be sure to reach out to Kishor to schedule your inspection on our open homes. Important - Whilst every care is taken in the preparation of the information contained in this marketing, Multi Dynamic Southport will not be held liable for the errors in typing or information. All information is considered correct at the time of printing.