5 HANLOW PLACE,

YOUR PROPERTY HQ

PYES PA, TAURANGA, BAY OF PLENTY









FOR SALE

THE DEFINITION OF ATTENTION TO DETAIL

3 🛱 | 2 🚔 | 2 🚔

Nestled in a charming city fringe cul-de-sac, this meticulously maintained brick home, built in 2019, offers 194 sqm (approx.) of comfortable living space. Positioned to capture the sun, the property sits on a highly usable section, making it a peaceful retreat for families seeking tranquillity. Downsizing retirees transitioning from rural life will appreciate the low-maintenance design, while still enjoying the spaciousness needed to entertain and host grandchildren for overnight stays.

The thoughtfully designed layout features a semi-open living area that provides a sense of relaxed separation from the rest of the home. The interior is fresh and stylish, with neutral-toned carpets, double glazing, and a strategically placed heat pump, creating a warm and inviting atmosphere. The adjoining kitchen and dining area boast excellent indoor-outdoor flow, with sliders opening to a sunny, partially covered patio—perfect for alfresco dining and BBQs. Food enthusiasts will love the sleek, minimalist kitchen, complete with stainless steel appliances, white cabinetry, and a spacious breakfast bar.

The home offers three double bedrooms, including a luxurious master suite equipped with a heat pump, patio access, a walk-through closet, and an elegant ensuite featuring a shower, vanity, and toilet. The main bathroom echoes the same Scandinavian-inspired design, complete with a trendy freestanding bathtub.

Nicholas Meloni | 0275544898 | nicholas@yourpropertyhq.co.nz | yourpropertyhq.co.nz @realty Limited Licensed REA 2008

5 HANLOW PLACE, PYES PA, TAURANGA, BAY OF PLENTY



PRICE: Enquiries Over \$1,075,000

OPEN FOR INSPECTION: N/A



Disclaimer: Whilst every effort has been made to ensure the accuracy of these particulars, no warranty is given by the vendor or the agent as to their accuracy. Interested parties should not rely on these particulars as representations of fact but must instead satisfy themselves by inspection or otherwise.