10 Dixie Close, Tootgarook, Vic 3941 House For Sale



Saturday, 28 October 2023

10 Dixie Close, Tootgarook, Vic 3941

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Area: 602 m2 Type: House



Ben Crowder 0407557758



Will Crowder

Private Sale | \$1,500,000 - \$1,600,000

Flaunting a sophisticated contemporary design with a fusion of coastal ambience and high-end appointments, this as-new architect-designed home is the epitome of luxurious low-maintenance living. This stunning home is set atop a quiet cul-de-sac amidst beautifully landscaped native gardens, providing a peaceful and premier lifestyle choice. Entrance through a sun-soaked hallway leads past the elegant master suite with walk-thru robes and an impressive ensuite with under-tile heating, into the enormous open-plan living-dining zone enhanced by high raked ceilings and a gas fireplace. A lavish stone-topped kitchen with v-groove profile cabinets and high-end appliances, including a Smeg oven and integrated Bosch dishwasher, reflects the entertainers' aspect, with built-in bar, leading to a decked terrace and landscaped fire-pit zone with built-in seating and lush landscaping. Two guest bedrooms are quietly located down the rear hallway beside a designer family bathroom, powder-room, and laundry with side access, and a fourth bedroom (BIRs). Finished to uncompromised standards with wide-board timber flooring, double-glazed windows, 9.25kW solar system, zoned ducted heating and split system cooling, keypad entry, extensive under-house storage and double garage with internal access, this is an unprecedented lock-and-leave escape at the gateway of the Peninsula's best lifestyle amenities. Set within walking distance to The Hidden Kitchen cafe and moments from ocean and bay beaches, shops, day spas and a selection of world-renowned wineries and golf courses. Disclaimer: Whilst every care has been taken in preparing the above information, it is to be used as a guide only. Please refer to the appropriate legal documentation to complete your due diligence.