

## Addison Boost 20



## Fixed price package \$628,300\*

## The Reserve Charlemont – 350m<sup>2</sup> 712 Scoparia Street

- # Fixed site costs
- # Exposed aggregate driveway
- # Celine facade included
- # Quality floor coverings throughout
- # 2550mm high ceilings to ground floor
- # 20mm crystalline silica-free benchtops
- # Westinghouse 900mm wide stainless-steel oven, cooktop and rangehood
- # 400mm X 600mm niche to showers
- # Up to thirty 8w LED downlights to entry, kitchen, dining, living and bedrooms
- # Five additional double power points, additionalTV point and data point
- # Roller blockout blinds (excluding wet areas and entry door sidelight)
- # 25 year structural guarantee & 12 month service



Terms and conditions apply. The Homebuyers Boost is only applicable to the Jasper Boost 17, Addison Boost 20, Harvey Boost 23 and Onyx Boost 21 floor plans and is only available to customers who sign a Preliminary Works Contract (PWC) between 1 Apr - 30 Jun 2025. Up to \$28k worth of inclusions is based on the RRP of overhead cabinetry to kitchen, 20mm crystalline silica-free benchtops to kitchen, bath and ensuite, roller billinds (excluding wet areas) and downlights to kitchen, living, dining and hallway based on the Onyx Boost 21. The Homebuyers Boost pricing includes Homebuyers Centre's Bromkleigh, Celine, Prescott and Soul single storey designer facades, and Urban and Cosmo double storey designer facades within the base price. This offer cannot be modified, substituted, redeemed for cash or applied to the base price of the home. Not available with any other discounts, incentives or promotions. Homebuyers Centre reserves the right to update, change or cease this offer at any time. Images are for illustrative purposes only and may depict upgrades, fixtures or fittings not included. CB= U49215/uic.homebuyers.com.au/disclaimer/ for full terms and conditions. The building practitioner is ABN Group (O1) PY Ldt trading as Homebuyers Centre CB=-U49215 Homebuyers Centre 131 751 info.vic@homebuyers.com.au