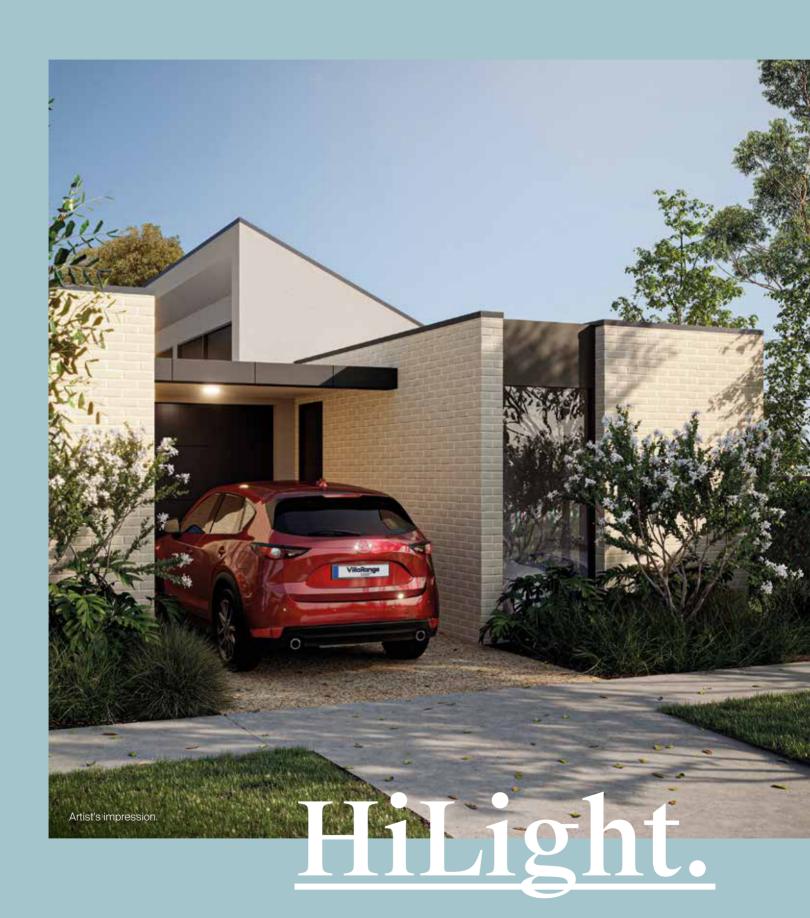
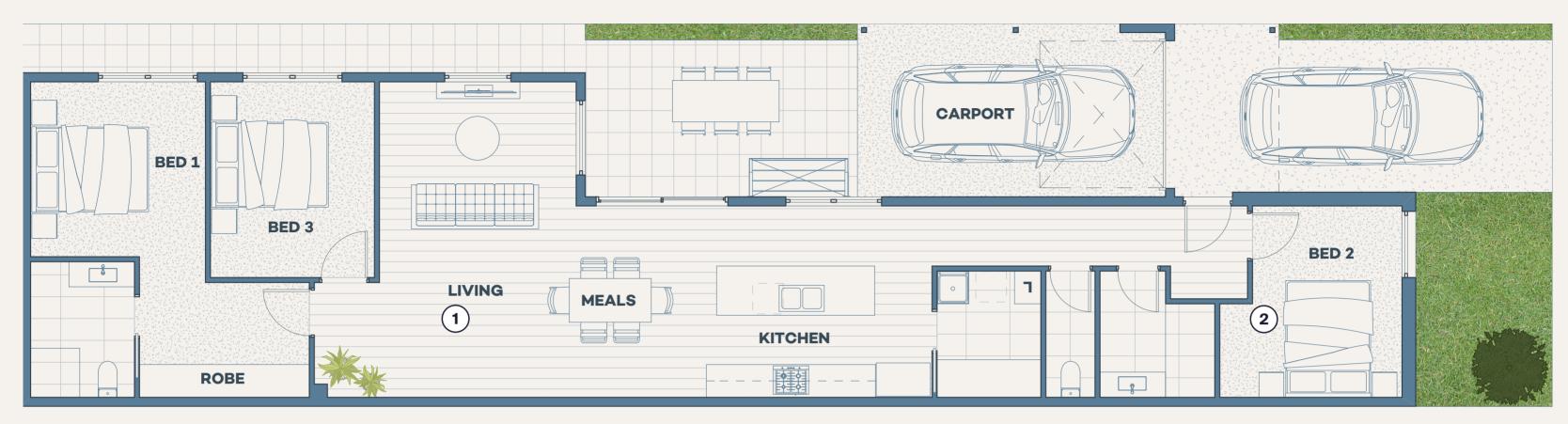
# Villa Range BY VILLAWOOD PROPERTIES





- 10 -



Please refer to individual lot build contract plans for areas, measurements and layout.

Basic floorplan shown in brochure.

## 3 bedroom



### Areas

114 m <sup>2</sup>
$18 \text{ m}^2$
106 m <sup>2</sup>
196 m²



# Key design features.

#### <u>Indoor space.</u>

- Playful central zone functions as a shared living space, connecting to a north-facing courtyard.
- Generous internal and main living spaces achieved by intelligent spatial planning.
- Impressive large vertical, voluminous space with a raked ceiling and highlight windows in central living area.
- Two bedrooms situated at the opposite end of the house to provide a sense of autonomy and privacy and, an additional third bedroom on the other end that can be turned into study or personal use.

#### Outdoor space.

- Stunning external façades with strong architectural aesthetic.
- Chic streetscapes with feature trees to welcome you home.
- Kitchen/dining space opens onto central north-facing courtyard for seamless indoor/outdoor living.
- Carport opens to extend living space and flow seamlessly into courtyard area.

# For the life you design.





### 'VillaLight' Scheme.

Light, fresh and natural.

VillaLight embraces an airy
palette with crisp whites and
clean lines that bring life to the
timber and interior finishes.



### 'VillaDawn' Scheme.

Warm and welcoming with a natural timber base. VillaDawn utilises timeless colours and textures that compliment the surrounding area.

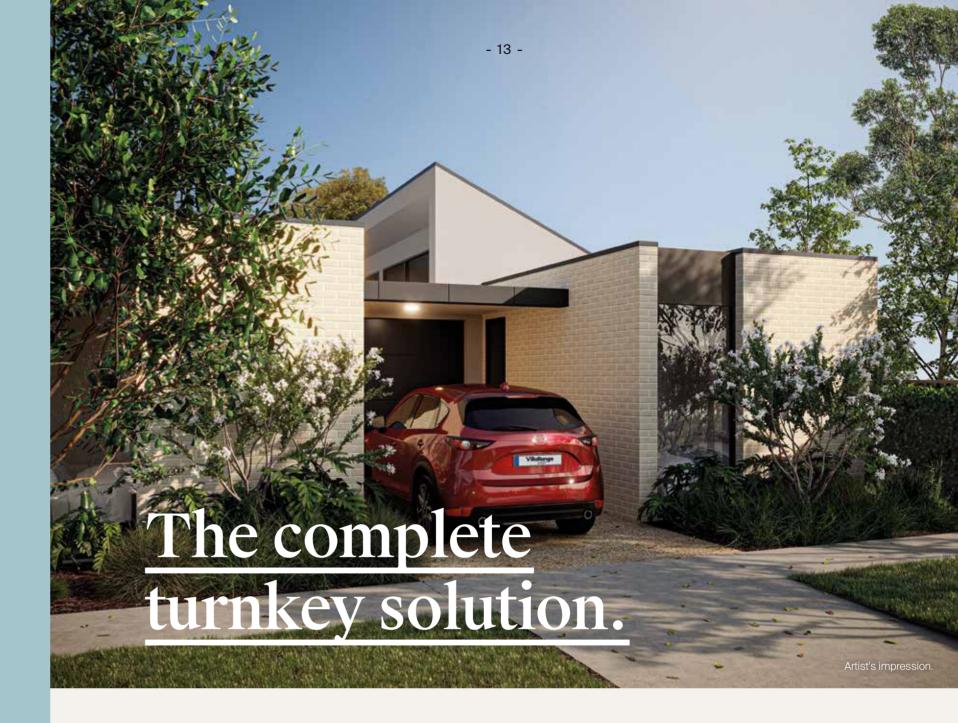






### <u>'VillaDusk'</u> <u>Scheme.</u>

An exciting clash of style and tone. VillaDusk welcomes a moody vibe with an on-trend, high-contrast environment.



### The HiLight comes with a 9-star sustainability rating,

plus quality inclusions for peace of mind:



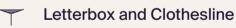
Front Landscaping

Feature Architectural Façade

Reverse Cycle Split System to Living



LED Down-lights Throughout



**Exposed Aggregate Driveway** 

### Sustainability as standard.

Minimum 2.5kw Solar Panels.

Provision for Electric Car Charging Point to Garage.

Living Room Ceiling Fan.

Electric Boosted Solar Hot Water.

No Gas Appliances.

Energy Efficient Reverse Cycle Split System.