

# Welcome TO THE AURA DISPLAY VILLAGE

#### **BUILDERS:**

Ausmar Homes BOLD Living Brighton Homes Clarendon Homes Coast Life Homes Coral Homes Dwyer Quality Homes GJ Gardner Homes Homes by CMA Integra Homes Integrale Homes McLachlan Homes Metricon Homes Morcraft Homes Murphy Homes NuTrend Quality Homes SC Oracle Platinum Homes Pantha Homes Porter Davis Simonds Homes Stroud Homes Stylemaster Homes Thompson Sustainable Homes Vantage Homes

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## LEADING SUSTAINABLE HOME DESIGN

Each home in the Aura Display Village has been designed against a number of sustainability initiatives, providing contemporary and innovative designs with lower household running costs.



#### Silver level LHA

The majority of homes in the Aura Display Village comply with silver level Liveable Housing Australia (LHA) standards\* This means the homes have been specially designed to meet the needs of growing families, aging residents and people with disabilities, injuries, and life-changing circumstances. Each home includes design features that improve access to the home, navigational space within the home and provide a more comfortable living environment without compromising on quality of life for its residents.



#### Minimum 7 Star Nat-HERS rating

The majority of homes on display have achieved an impressive 7 Star Nat-HERS rating. The higher the rating, the better the homes are at limiting the need for artificial heating or cooling. For home owners, this not only means power usage is more efficient, but that the home is designed to reduce its carbon footprint.

## AN INNOVATIVE DISPLAY VILLAGE

## Here is some handy information about the sustainability features that have been incorporated in the design of our display homes.

#### • 7 Star Nat-HERS-rated homes

\*Terrace homes are excluded.

A 7 Star home can mean lower energy bills, as you require less heating and air-conditioning to make it a more comfortable home year-round.

#### • Rain Tanks

When plumbed to toilets, laundry and gardens, rain tanks can reduce household water consumption.

#### • 4.5 Star WELS

The more WELS rated stars of particular fittings and appliances, the more efficient its water usage. The highest WELS rating for a toilet is 5 stars and the most water efficient shower is only 3 stars. WELS rated appliances in your home will reduce potable water use dramatically.

#### • Energy Ratings

A 10 star energy rating label is the most efficient energy appliance you can buy. The highest rating television available is 8 stars and the fridge that uses the least energy is 4.5 stars.

#### • Aspect

North-facing windows act like a large radiant heater, gathering winter's sun and keeping the home warm. A north-eastern aspect to living areas also helps to bring cool summer breezes.

#### • Peak Smart Air-Conditioning

Peak smart air-conditioners help to lower energy demand in those peak summer evenings, without compromising your air-conditioned comfort.

#### • Off-Peak Wiring

Running your energy-hungry appliances on dedicated circuits during off-peak hours saves energy and your hip pocket.

#### Cross Flow Ventilation

A home designed with cross flow ventilation will help keep you cool in summer and will help reduce any unwanted odours lingering in your home.

#### • Low VOC Paint

Many paints produce pollutant gas once they are on the walls and ceilings. This can impact everyone within the home but particularly those with respiratory challenges. Opt for low VOC paints where possible.

#### • LED Lighting

Traditional incandescent lights turn 95% of their energy into heat. LEDs do the opposite. The low heat, high light nature of LED's means they will last for up to 50,000 hours.

#### • Insulation Batts to Walls and Ceilings

Quality insulation in your home is perhaps the most important way to reduce you energy usage. Continuous insulation across walls and ceilings will maintain a good quality of comfort in the home.

#### Raked Ceilings

High ceilings provide a greater volume of air in the room, allowing the hot summer air to sit higher in the room and provide a path to escape.

#### • Energy Use Monitors

To solve a problem first you must understand it. Energy usage monitors give on-going use patterns and allow you to modify behaviour in real time.

#### Solar Boosted Hot Water

Water heating can be a major energy user in family homes. Using solar generated power will reduce ongoing costs and help you achieve a carbon neutral home.

#### • Zoned Air-Conditioning

By zoning your cooling and heating demand you only condition the areas you are using. Control your air-conditioning and heating demand by thinking about exactly where you need it.

#### • Battery Storage with PV Solar

Battery storage offers a continuous energy supply when the network is down. Storing on site can provide up to three days of controlled energy to the home when it's needed.

#### • Green Walls

Protecting the walls from the extreme summer heat by considering the location of vegetation planting can have a major benefit to the internal temperatures. Additional green walls clean the air and lower the temperature and the microclimate around them.







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**(2)** 

Land: 250m<sup>2</sup>

Frontage: 10m Depth: 25m

House: 150m<sup>2</sup>







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SIMONDS HOMES

Clermont 3214 Oxley

5 <u></u>3 **\_\_\_\_**2) Land: 350m<sup>2</sup> Frontage: **14m** Depth: 25m

House: 320m<sup>2</sup>

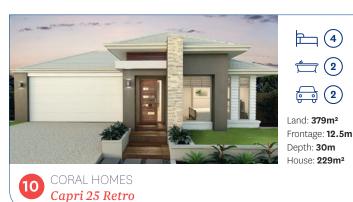
Riverton 1912 Bayview



PORTER DAVIS Paddington 25 East Coast











INTEGRA HOMES 19 Harper (Mirage Façade)



STROUD HOMES 20 Alfred 187 Skillion







### 40 DISPLAY HOMES BY 24 BUILDERS

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