

DETACHED - FREE STANDING

# Duplex HOMES

WE - DESIGN - and - BUILD



DUPLEX



STOCK PLAN



# Drayton

Model 1. 4 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR



2.7m High Ceilings

2.4m Doors and Windows.

## GROUND FLOOR



# Drauton

Model 1. 4 bedroom

DESIGNED for Gold Coast City Council APPROVAL in Queensland



DUPLEX pair 4 BED each

Floor Area: 327. m<sup>2</sup>

Length: 25.6 m

Width: 7.8 m

Lot Width: 19.6 m NSW

20.6 m QLD

STOCK PLAN

All Plans Copyright 2023





# Avoca

Model 2. 4 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

2.6m High Ceilings

2.1m Doors and Windows.

# Avoca

## Model 2. 4 bedroom

IN NSW to use COMPLYING DEVELOPMENT  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back  
MUST have a room with a Window to the Street.



DESIGNED to meet COMPLYING  
DEVELOPMENT APPROVAL NSW



### GROUND FLOOR



DUPLEX 4 BEDROOMS each

Floor Area: 150. m<sup>2</sup> each

Length: 21.0 m

Width: 7.5 m

Lot Width: 9.0 m NSW

+/- 10.0 m QLD

Parent Lot Width Double that above.

### STOCK PLAN

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# Solus

Model 1. 4 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array



**IN NSW** to use **COMPLYING DEVELOPMENT**  
 If the Original (Parent) LOT is less than 20 m Wide  
 the TOTAL Width of ALL GARAGE DOORS is 6m  
 This ALLOWS a SINGLE GARAGE for Each Home.

#### HOMES:

MUST be Side by Side: NOT Front / Back  
 MUST have a room with a Window to the Street.

2.7m High Ceilings  
 2.4m Doors and Windows.

**RAKED CEILINGS IN LIVING**  
 With High Clerestory Windows  
 Capture Northern Sun In Winter

# Solus

Model 1. 4 bedroom

DESIGNED to meet COMPLYING  
 DEVELOPMENT APPROVAL NSW



DUPLEX pair 4 BED each

Floor Area: 152. m2 each

Length: 25.8 m

Width: 15.9 m both

Lot Width \* 17.7 m NSW

+/- 18.9 m QLD

\* Parent Lot Width

#### STOCK PLAN

All Plans Copyright 2025





# Air

Model 1. 3 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

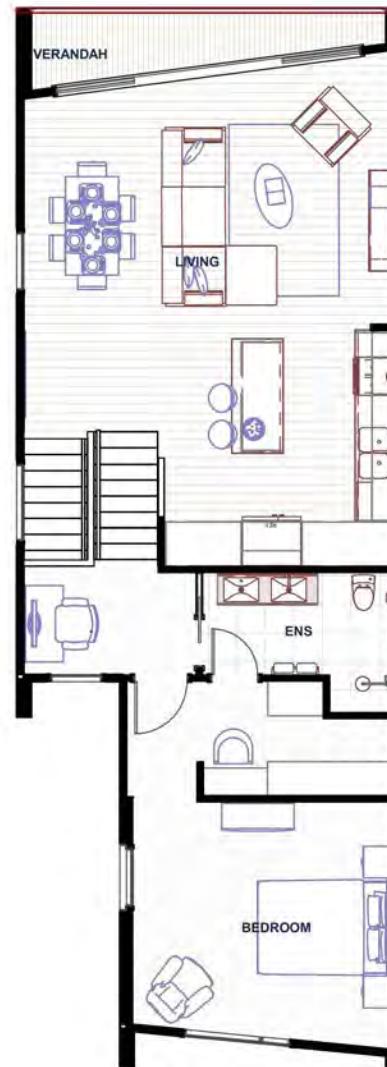
Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array





# Air

Model 1. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



SLOPING Down SITE 3 BED

Floor Area: 120. m<sup>2</sup>

Length: 20.1 m

Width: 6.3 m

Lot Width: 9.3 m NSW

9.3 m QLD

STOCK PLAN

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DUPLEX



STOCK PLAN



# Pacific

Model 1. 3 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.6m High Ceilings

2.1m Doors and Windows.



**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.



## GROUND FLOOR



# Pacific

Model 1. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 3 BEDROOMS each

Floor Area: 170. m2 each

Length: 14.5 m

Width: 8.1 m

Lot Width: 9.9 m NSW

+/- 10.5 m QLD

Parent Lot Width Double that above.

STOCK PLAN

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DUPLEX



STOCK PLAN



# New Haven

Model 1. 3 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.7m High Ceilings

2.4m Doors and Windows.



**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.



## GROUND FLOOR



# New Haven

## Model 1. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 3 BEDROOMS each

Floor Area: 193. m2 each

Length: 21.0 m

Width: 7.1 m

Lot Width: 9.9 m NSW

+/- 10.5 m QLD

Parent Lot Width Double that above.

## STOCK PLAN

All Plans Copyright 2025



DUPLEX



STOCK PLAN



Salt

Model 1. 3 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.6m High Ceilings

2.1m Doors and Windows.



**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.



## GROUND FLOOR



# Salt

Model 1. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 3 BEDROOMS each

Floor Area: 197. m2 each

Length: 18.0 m

Width: 7.0 m

Lot Width: 9.5 m NSW

+/- 10.5 m QLD

Parent Lot Width Double that above.

## STOCK PLAN

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DUPLEX



# Rise

Model 1A 4 bedroom



An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.6m High Ceilings

2.1m Doors and Windows.

**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is a CORNER LOT  
This ALLOWS a DOUBLE GARAGE for Each Home.  
Facing Both Primary and Secondary Roads

### HOMES: On Corner Lots

May be Attached OR Separated (min 3m)

MUST each have a room + Window to the Street.  
A Primary Road Setback applies to both Buildings



# Rise

Model 1 A, 4 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



## GROUND FLOOR

2.7m High Ceilings

2.4m Doors and Windows.



BUILDING B



BUILDING A



## DUPLEX 4 BEDROOMS

Floor Area: 221 m<sup>2</sup>

Depth: 11.7 m

Width: 17.0 m

Lot Width: 20.0 m NSW

+/- 21.2 m QLD

Parent Lot: 621 m<sup>2</sup>

## STOCK PLAN

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DUPLEX



# Rise

Model | B 4 bedroom



An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.6m High Ceilings

2.1m Doors and Windows.

**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is a CORNER LOT  
This ALLOWS a DOUBLE GARAGE for Each Home.  
Facing Both Primary and Secondary Roads

### HOMES: On Corner Lots

May be Attached OR Separated (min 3m)

MUST each have a room + Window to the Street.  
A Primary Road Setback applies to both Buildings  
Rear and Side Setbacks vary when separated



# Rise

Model | B, 4 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



## GROUND FLOOR

2.7m High Ceilings

2.4m Doors and Windows.



BUILDING B

BUILDING A



DUPLEX 4 BEDROOMS each

Floor Area: 236 m<sup>2</sup>

Depth: 17.0 m

Width: 12.9 m

Lot Width: 15.8 m NSW

+/- 17.0 m QLD

Parent Lot: 621 m<sup>2</sup>

STOCK PLAN

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DUPLEX



# Avoca

Model 4. 4 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.6m High Ceilings

2.1m Doors and Windows.



IN NSW to use COMPLYING DEVELOPMENT  
If the Original (Parent) LOT is more than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 9.2 m  
This ALLOWS a DOUBLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.



## GROUND FLOOR



# Avoca

Model 4. 4 bedroom

DESIGNED to meet COMPLYING  
DEVELOPMENT APPROVAL NSW



DUPLEX 4 BEDROOMS each

Floor Area: 225. m<sup>2</sup> each

Length: 18.1 m

Width: 10.4 m

Lot Width: 13.0 m NSW

+/- 14.0 m QLD

Parent Lot Width Double that above.

STOCK PLAN

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DUPLEX



# Coastal

Model 6. 4 bedroom



An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.6 m High Ceilings

2.1 m Doors and Windows.



**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.



## GROUND FLOOR



# Coastal

Model 6. 4 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 4 BEDROOMS each

Floor Area: 230 m<sup>2</sup> each

Length: 21.0 m

Width: 6.9 m

Lot Width: 9.4 m NSW

+/- 10.5 m QLD

Parent Lot Width Double that above.

## STOCK PLAN

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# Pacific

Model 3. 6 bedroom



An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.7m High Ceilings

2.4m Doors and Windows.



IN NSW to use COMPLYING DEVELOPMENT  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.

## GROUND FLOOR



# Pacific

Model 3. 6 bedroom

DESIGNED to meet COMPLYING  
DEVELOPMENT APPROVAL NSW



DUPLEX 5 BEDROOMS each

MODEL 3.6 >



MODEL 3.5 >



Floor Area: 249. m<sup>2</sup> each

Length: 27.5 m

Width: 7.6 m

Lot Width: 9.9 m NSW

+/- 10.5 m QLD

Parent Lot Width Double that above.

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DUPLEX



STOCK PLAN



Miami

Model 1, 3 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

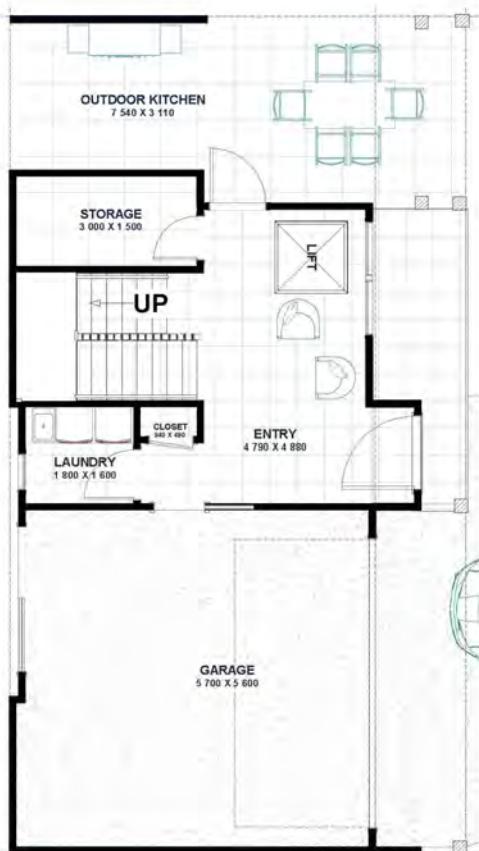
Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

# Miami

Model 1. 3 bedroom

GROUND FLOOR



MIDDLE FLOOR



UPPER FLOOR



DESIGNED to meet GCC approval



DUPLEX 2 x 3 Bedroom Homes

Floor Area: 260. m<sup>2</sup>  
Length: 13.9 m  
Width: 7.6 m  
Lot Width: 14.4 m  
Lot Depth: 36.2 m QLD

2.3m High Ground floor Ceilings

2.6m High First Floor ceilings

2.6m High Second Floor ceilings

9.0 m overall Height allowing for

300 mm Flood height on ground

STOCK PLAN

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DUPLEX



STOCK PLAN



Cassie

Model 2, 4 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.7m High Ground floor Ceilings

2.7m High First Floor ceilings



## GROUND FLOOR



# Cassie

Model 2. 4 bedroom

DESIGNED to meet CDC approval



DUPLEX 2 x 4 Bedroom Homes

Floor Area: 288. m<sup>2</sup> each

Length: 17.3 m

Width: 11.9 m

Lot Width: 15.0 m each

Lot Width: 14.9 m QLD

STOCK PLAN

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DUPLEX



# Coastal

Model 7. 4 bedroom



An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

Reduced Air Loss = Reduced Energy Use,  
by creating air seals in the building 'wrap'

Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array

## UPPER FLOOR

2.7m High Ceilings

2.4m Doors and Windows.

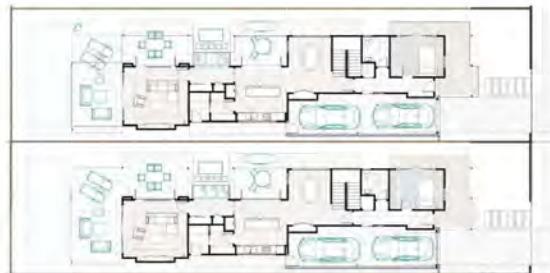


**IN NSW to use COMPLYING DEVELOPMENT**  
If the Original (Parent) LOT is less than 20 m Wide  
the TOTAL Width of ALL GARAGE DOORS is 6m  
This ALLOWS a SINGLE GARAGE for Each Home.

### HOMES:

MUST be Side by Side: NOT Front / Back

MUST have a room with a Window to the Street.



## GROUND FLOOR



# Coastal

## Model 7. 4 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 4 BEDROOMS each

Floor Area: 321. m2 each

Length: 30.5 m

Width: 7.5 m

Lot Width: 9.9 m NSW

+/- 10.5 m QLD

Parent Lot Width Double that above.

## STOCK PLAN

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## South East Queensland

QLD Licence 15142596



## Northern New South Wales

NSW Licence No: 238408C



## Anstey Homes

[www.ansteyhomes.com](http://www.ansteyhomes.com)

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