





NSW Licence No: 238408C QLD Licence 15142595

Drayton

Model I. 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.



2.7m High Ceilings

2.4m Doors and Windows.



GROUND FLOOR



Drayton

Model I. 4 bedroom

DESIGNED for Gold Coast City Council APPROVAL in Queensland



DUPLEX 4 BED each

Floor Area: 327, m2

Length: 25.6 m

Width: 7.8 m

Lot Width: 19.6 m NSW

20.6 m QLD

STOCK PLAN
All Plans Copyright 2023









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Drayton

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Draytor

Model I. 4 bedroom

An ENVIRO-SOLAR Home

Home Solar Power System: 6 kw. Array

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Thermal mass and controlled air / sun access

Special reflective and conductive insulations.

Hot Water Powered from the Solar Array





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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.

GROUND FLOOR MIDDLE FLOOR UPPER FLOOR

Miami

Model 1. 3 bedroom

DESIGNED to meet GCC approval



DUPLEX 2 x 3 Bedroom Homes

Floor Area: 260. m2

Length: 13.9 m

Width: 7.6 m

Lot Width: 14.4 m

Lot Width: 36.2 m QLD

STOCK PLAN
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2.3m High Ground floor Ceilings2.6m High First Floor ceilings2.6m High Second Floor ceilings9.0 m overall Height allowing for300 mm Flood height on ground





Avoca

Model 4 a. 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 Ground Floor ceilings2.6m High Upper Floor ceilings8.1 m overall Height allowing for

0.3m Finish FI Level on Ground FI.





Avoca

Model 4 a. 4 bedroom.



DUPLEX 2 x 4 bedroom Homes

Floor Area: 225. m2

Length: 10.5 m

Width: 16.0 m

Lot Width: 16.5 m

STOCK PLAN
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STOCK PLAN



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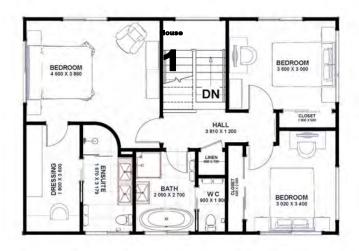
Avoca

Model 4 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

2.6m High Ground Floor ceilings2.6m High Upper Floor ceilings8.1 m overall Height allowing for0.3m Finish Fl Level on Ground Fl.





Avoca

Model 4 b. 4 bedroom



DUPLEX 2 x 4 bedroom Homes

Floor Area: 225, m2

Length: 13.5 m

Width: 15.3 m

Lot Width: 16.5 m

STOCK PLAN
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GROUND FLOOR





Liffey
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





Liffey

Model I. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 2 x 3 bedroom Homes

Floor Area: 100. m2

Length: 11.8 m

Width: 7.7 m

Lot Width: 10.7 m

STOCK PLAN
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GROUND FLOOR





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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.

- 2.7m High Ground floor Ceilings
- 2.7m High First Floor ceilings



GROUND FLOOR



ENS 2 950 X 2 400

DRESSING 4 000 X 2 090

BEDROOM 4 000 X 4 510 KITCHEN 2745 X 3 740

DN

5 510 X 4 395

DECK 1890 X 6 260

V O ID 1800 X 1 548

Cassie

Model 2, 4 bedroom

DESIGNED to meet CDC approval



DUPLEX 2 x 4 Bedroom Homes

Floor Area: 288, m2 each

Length: 17.3 m

Width: 11.9 m

Lot Width: 15.0 m each

Lot Width: 14.9 m QLD

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Brighton Model 1.

ENVIRO-SOLAR Homes

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.

GROUND FLOOR



2.6m High Ceilings

2.1m Doors and Windows.

Raked Ceilings / Timber Floors



GROUND FLOOR



Brighton Model 1.

DESIGNED for Byron Shire Council APPROVAL in NSW



DUPLEX 3 BED + 2BED

Floor Area: 346. m2

Length: 30.6 m

16.1 m Width:

Lot Width: 17.9 m NSW

19.1 m QLD

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Newport Model 4. 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





Vewport

Model 4. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW



DUPLEX 3 BEDROOM

Floor Area: 143. m2

Length: 14.0 m

Width: 9.8 m

Lot Width: 12.5 m NSW

13.3 m QLD

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Nth NSW

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S.E. QLD







