

Licence NSW: 238408C QLD: 15142595


STOCK PLAN


Drauton
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. Hot Water Powered from the Solar Array

[^0]
## UPPER 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 |
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Drauton Model I. 4 bedroom

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[^1]Drayton
Model I, 4 bedroom

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## Miami

Model I, 3 bedroom

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[^2]
# Miami 

Model I, 3 bedroom

2.3m High Ground floor Ceilings
2.6m High First Floor ceilings
2.6 m High Second Floor ceilings
9.0 m overall Height allowing for

300 mm Flood height on ground

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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

[^3]UPPER FLOOR
2.6 m High Ground Floor ceilings
2.6 m High Upper Floor ceilings
8.1 m overall Height allowing for
0.3 m Finish FI Level on Ground FI.


DUPLEX $2 \times 4$ bedroom Homes

| Floor Area: | $225 . \mathrm{m} 2$ |
| :--- | :---: |
| Length: | 10.5 m |
| Width: | 16.0 m |
| Lot Width: | 16.5 m |

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## Avoca

Model 4b, 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 Ground Floor ceilings 2.6m High Upper Floor ceilings
8.1 m overall Height allowing for
0.3 m Finish FI Level on Ground FI.


Model 4 b. 4 bedroom


DUPLEX $2 \times 4$ bedroom Homes

| Floor Area: | $225 . \mathrm{m} 2$ |
| :--- | ---: |
| Length: | 13.5 m |
| Width: | 15.3 m |
| Lot Width: | 16.5 m |

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## Liffeu

Model I. 3 bedroom

An ENVIRO-SOLAR Home
Home Solar Power System: 6 kw . Array
Reduced Air Loss $=$ Reduced Energy Use 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


STOCK PLAN


[^4]

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

[^5]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 $2 \times 4$ Bedroom Homes

| Floor Area: | 288. m 2 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 I.

## 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. Hot Water Powered from the Solar Array

[^6]
## Brighton

Model I.

DESIGNED for Byron Shire
Council APPROVAL in NSW


DUPLEX 3 BED + 2BED

| Floor Area: | 346. m2 |
| :---: | :---: |
| Length: | 30.6 m |
| Width: | 16.1 m |
| 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


Newport
Model 4. 3 bedroom

DESIGNED to meet COMPLYING DEVELOPMENT APPROVAL NSW


DUPLEX 3 BEDROOM

| Floor Area: | $143 . \mathrm{m} 2$ |
| :--- | :--- |
| Length: | 14.0 m |
| Width: | 9.8 m |
| Lot Width: | 12.5 m NSW |
|  | 13.3 m QLD |

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## anstey homes

## Anstey Homes

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