









Estate squeezes in 100m² blocks

Smaller home sites are way of the future: Planner

By GORDON CLARK

golark@scraws.com.su

EVELOPMENT Lensworth Kawana Waters has unveiled details of a master planned community for up to 7500 people in homes built on blocks as small as 100 sq m.

Tentatively called Bundilla, the 215-bectare site is bordered by Hideaway Waters, the Sunshine Motorway, Mooloolah National Park and Kawana Island.

The company has spent 18 months in consultation with Maroochy Shire Council, the State Government and the local community in developing its Local

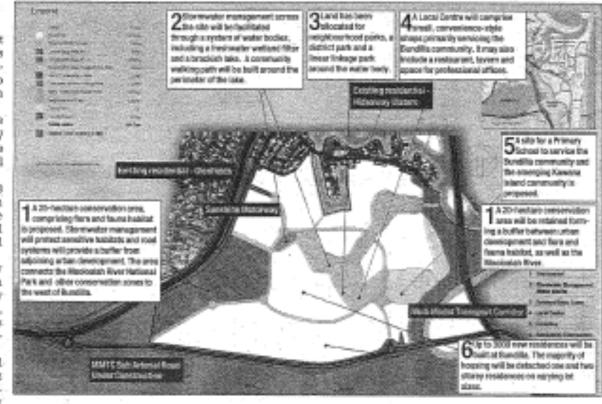
Area Structure Plan.

Peatures include a primary school, 46 hectares of conservation parks, a 13-hectare lake completely surrounded by a public explanade, town centre incorporating shops and offices, and a 6.25-hectare public park.

Lensworth's planning and design manager Malcolm Holz said he was confident the groundbreaking consultation already done would see council approve the project early next year, paving the way for work to start in around 18 months.

"We established a number of working groups to go through the issues, and while the outcomes are by no means agreed, we're hooling. to get a decision from council by March-April," Mr Holz said.

What we've tried to do is balance the economic, social and ecological aspects and I'd have to say, Maroochy Council has been very professional in the way they've handled the process to



SIZE MATTERS: The master plan for Lensworth Kawana Waters' proposed community, Bundilla.

The project was originally going to include a golf course and theme park but both have now been scrapped.

A significant amount of effort has been put into environmental issues, largely how to deal with water flow, water quality, flora and favana conservation, the provision of buffer areas and raising the height of low-lying. land on the northern side.

Mr Holz said extensive consultation had suggested that drawing saltwater into the lake from an

arm of the Mooloolah River, and merging it with treated stormwater run-off from the west, then having the lake flow back into a different section of the river, would provide the best solution.

Up to 3000 dwellings are expected to be built in the community, with attached residences planned closer to the lake and detached housing located

The 100 sq m blocks won't be occumulated in "ghetto-like" precincts, rather they will be scattered among ones as big as 1000 sq in.

Graham Tamblyn, head of the Sunshine Coast branch of the Urban Design Institute of Australia, said the provision of a wide range of block sizes had genuine social benefits.

"The really small ones suit students and older people so what you get are all aged groups integrated into the community," he said.

Continued page 2



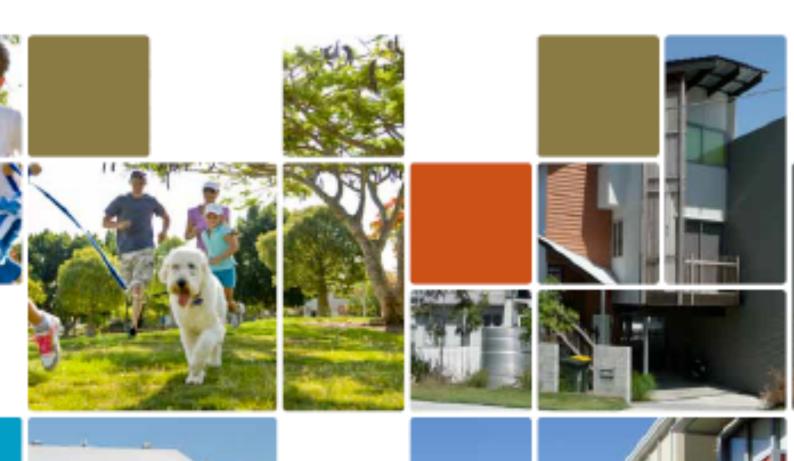


Residential 30

Guideline to deliver diversity in new neighbourhood development

ULDA guideline no. 01

March 2010





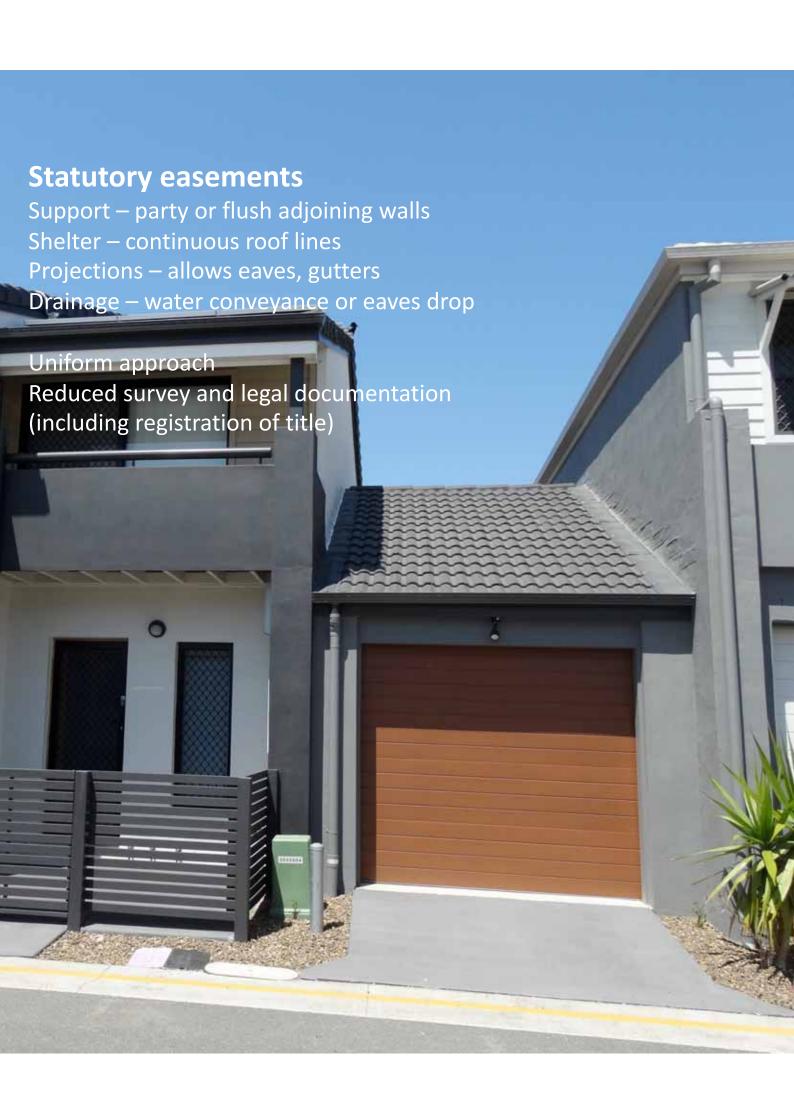


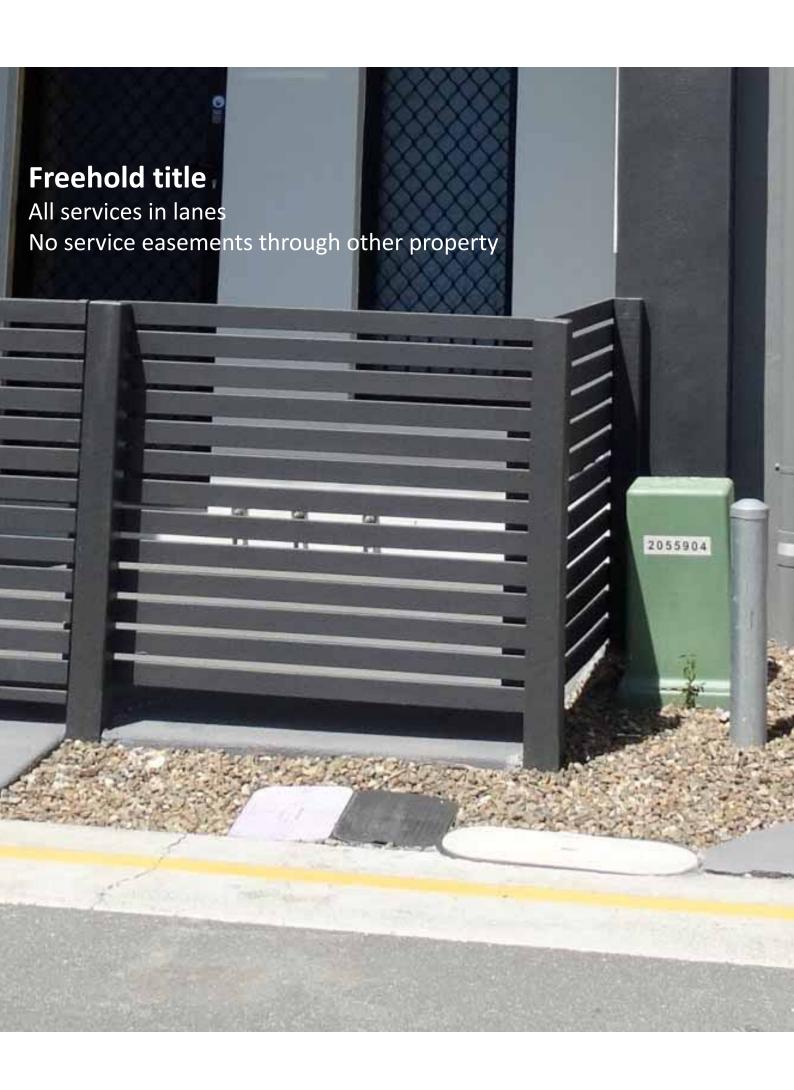


















Housing focus turns back to the terraces



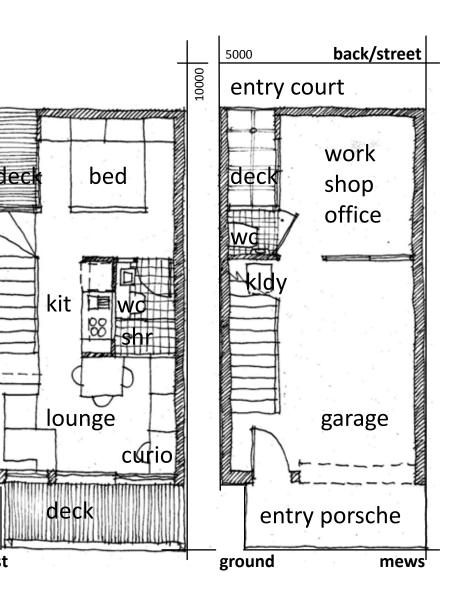
Health administration officer Stephanie Dow, 25, found only 'daggy old units' in the same price range as her new house.

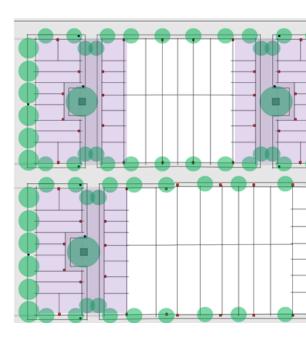
Picture: Kathleen Donaghey

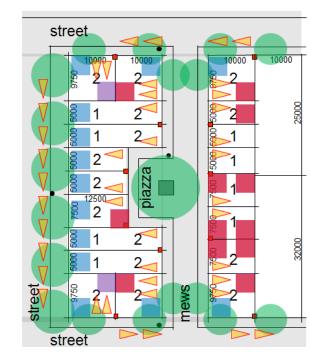
Stockland, the developer of Bells Reach estate at Little Mountain on the Sunshine Coast, has been overwhelmed by interest in its Bower Series,

Ms Dow said she had looked everywhere, with only "daggy old units" in the same price range. She snapped up "one of the bigger ones" on 120 sq m for \$258,000.

The Courier-Mail September 22-23, 2012

















single storey with car as furniture in open plan live-work space

Compact kitchen backs onto bathroom borrows light from bedroom and

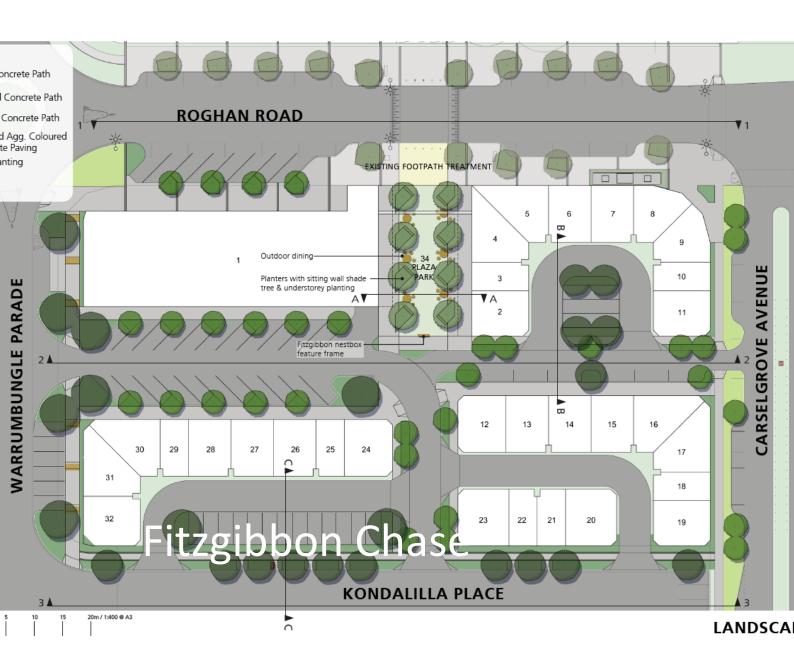
PER FLOOR PLAN OUND FLOOR PLAN STREET 1.2M 2.2M 2M 0.0M 1.2M 1.2M SHOP LIVING CARPORT ENTRY BED SD 0.0M DRIVE 0.0M 5M 0.5M 5.0M 5.0M

Fitzgibbon Chase





Fitzgibbon Chase

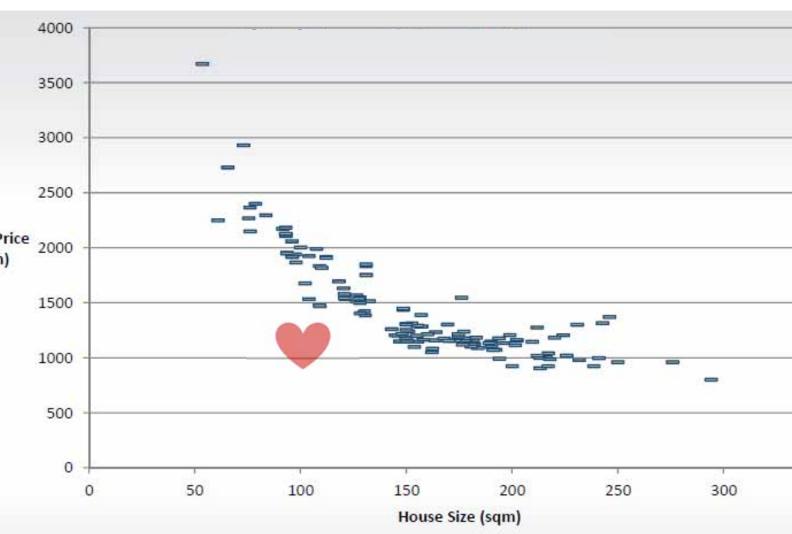






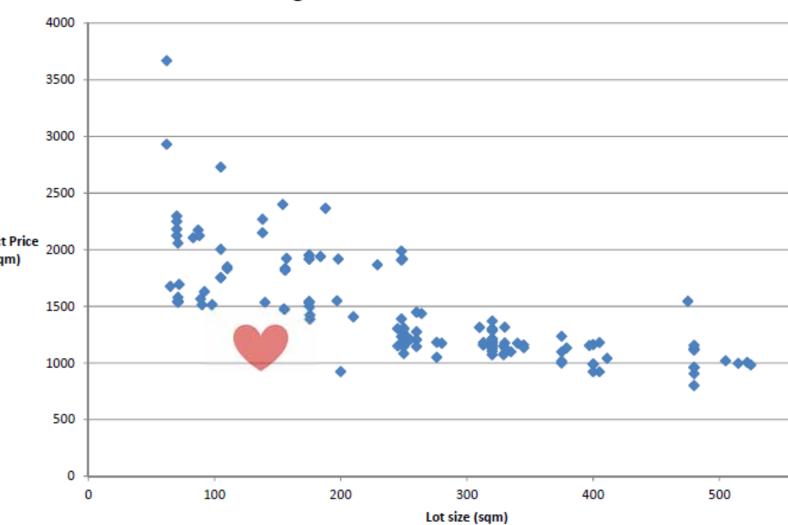


Fitzgibbon 2010 - 2013



urce: Envision Urban (2013)

Fitzgibbon 2010 - 2013



urce: Envision Urban (2013)



'Green Street' offers new-look land usage

Members of Parliament, local city council aldermen and government representatives attended a housing and residential development seminar in Toowoomba yesterday.

The seminar aimed to initiate, document and provide innovative changes to traditional residential and land development techniques.

The Green Street project has been developed by Federal, State and local governments.

It has led to the Australian Model Code for Residential Development (AMCORD).

AMCORD is a guide to innovative and cost-effective residen-

tial land development techniques applicable Australia-wide.

Head of the School of Town Planning at the University of New South Wales Professor Hans Westerman said the ideas used in its formation were collected by a national task force.

The idea of the Green Street program was to learn from mistakes made in the past and use them to establish better residential areas, according to Green Street promotions officer Mr Malcolm Holz.

"So far it has been very successful and well supported generally by local authorities in the State.

"The program has already been adopted by Redcliffe City Council and a number of other developments have been built following Green Street principles," he said.

Green Street principles," he said.
Principles include locational
and planning issues relative to
new residential areas such as the
extent of roads and the size of allotments provided. The program
also considers the way houses are
sited to make best use of the residential allotment.

Ald Peter Wood, who attended the seminar, said that considering more than 50% of Toowoomba residences contained only one or two people, adoption of the Green Street program could have possibilities.

Ald Wood said he could see the program being adopted in new

"I could see it working in areas such as adjacent to K mart, near the university."

He said older groups would also benefit by the type of developments being suggested.

"There is not enough of this type of housing provided. They are designed to reduce maintenance."

Ald Wood suggested council policies would have to be reviewed to make land available for the project.

Public perception may be a major constraint in Toowoomba, and major transport routes and public transport would have to be reevaluated.

However, recommended suitable sites included land around the UCSQ, along East Creek, and Bridge Street land previously reserved for an overpass which did not eventuate.



Looking over plans of existing and proposed Green Street developments are (from left) Green Street promotions officer Mr Malcolm Holz; Head of the School of Town Planning at the University of New South Wales, Professor Hans Westerman; Gatton Shire Chairman Cr Bernie Sutton; and (standing) Toowoomba City Council representative Ald John Gouldson.

d tape ties Queensland developers' hands as councils dither over provals and housing crisis escalates

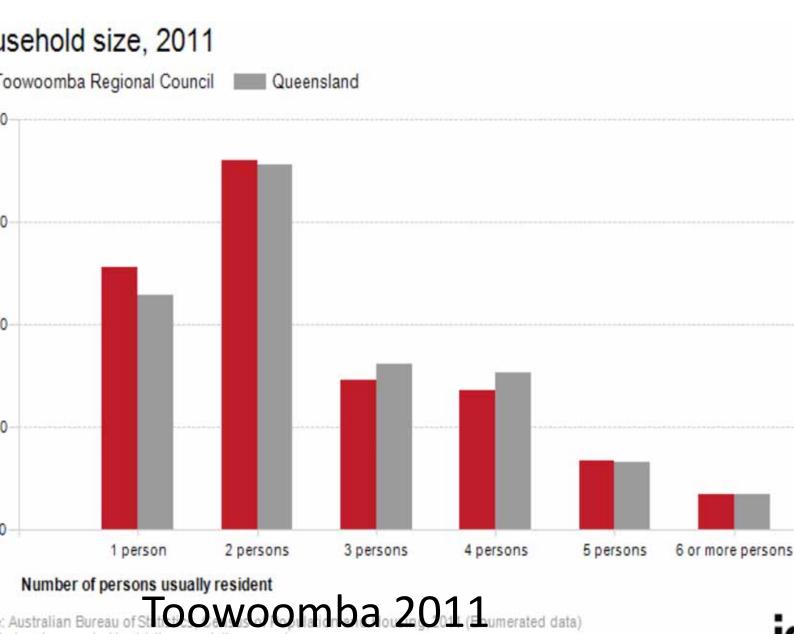
Houghton | The Courier-Mail | May 21, 2010 11:14AM





Developers Mac Stirling (left) and Clive Berghofer at Highfields

lays are at crisis level with newlyweds and you nilies the biggest losers.



led and presented by .id, the population experts.

Almost 62% of all households in the region comprise only one or two people









Freyling Park Small Lot Housing Design Code

Version 4 – 30 September 2013

yling Park Small Lot Housing Code

- (1) The purpose of the Freyling Park Small Lot Housing Design Code is to guide the development of Dwelling Houses on lots below 450m². This code is accompanied the Freyling Park Plan of Development¹, that specifies the location of:
 - a) built to boundary walls,
 - b) garages,
 - c) driveways,
 - d) footpaths, and
 - e) visitor car parking.
- (2) The Queensland Development Code Part MP1.2 will guide the development of Dwellings Houses on lots in Freyling Park equal to or more than 450m².
- (3) The purpose of the code will be achieved through the following overall outcomes:
 - residential development that complements or enhances the character of the neighbourhood and streetscape, and contributes to the creation of an attrac and safe environment;
 - dwellings that provide appropriate levels of amenity and privacy, and adequent outdoor areas and car parking to meet varying household needs; and
 - energy efficient, climatically responsive design including appropriate solar orientation, shading, cross ventilation, natural lighting and passive cooling techniques.





he Chronicl

nuary 22, 2013

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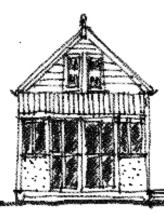
VEN: Jeffre St residents Paul Herbert and Clare McConnel with Paul's children Lewson and Selina Herbert outside the bouse under application for demolition.

esidents want reet preserve

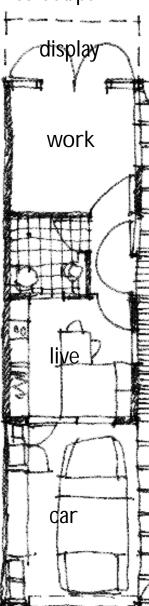
comba residents are rallying to stop a two-storey development in Joffre St they believe will destroy the ghbourhood. The street lies in the Toowoomba Regional Council character area, Residents are concerned process is too loose and if the construction goes ahead it could set a precedent for other protected are as a second set of the construction goes.



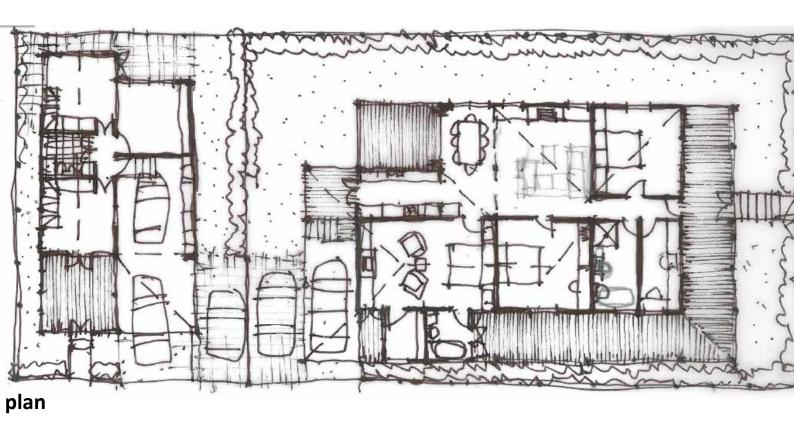


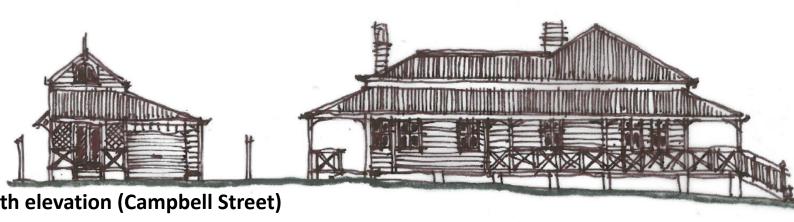


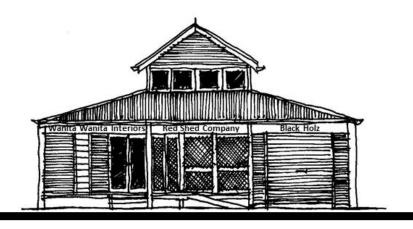
street/park

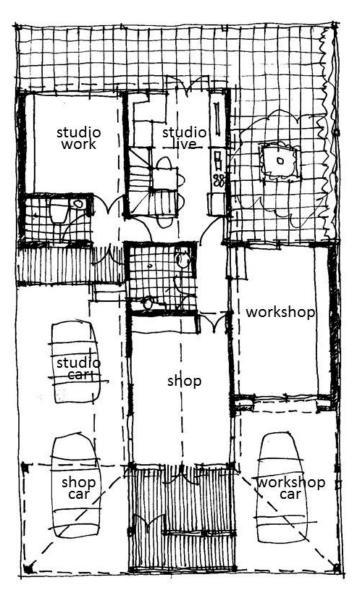


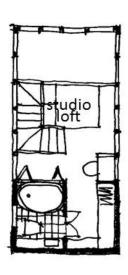
lane



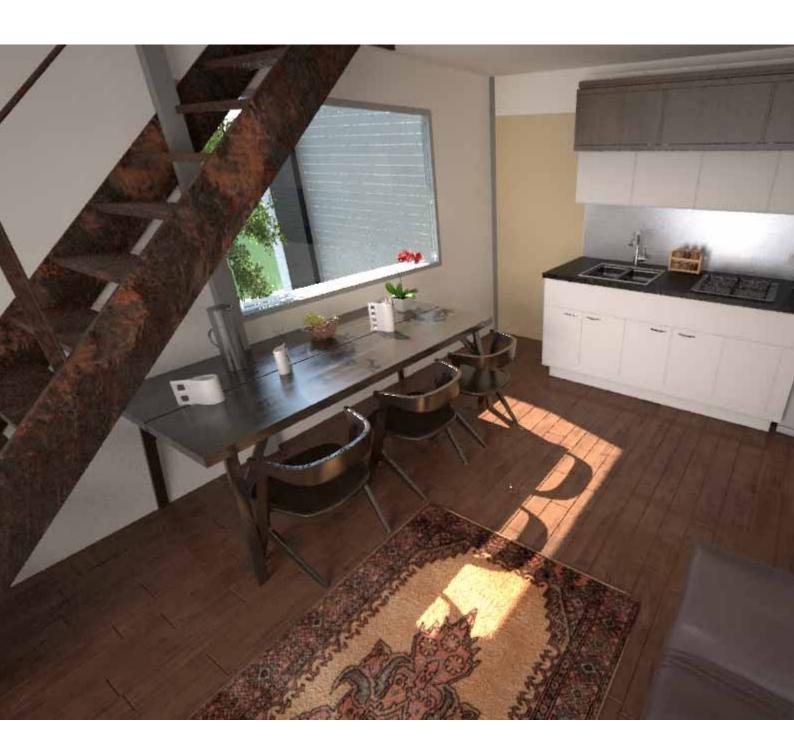


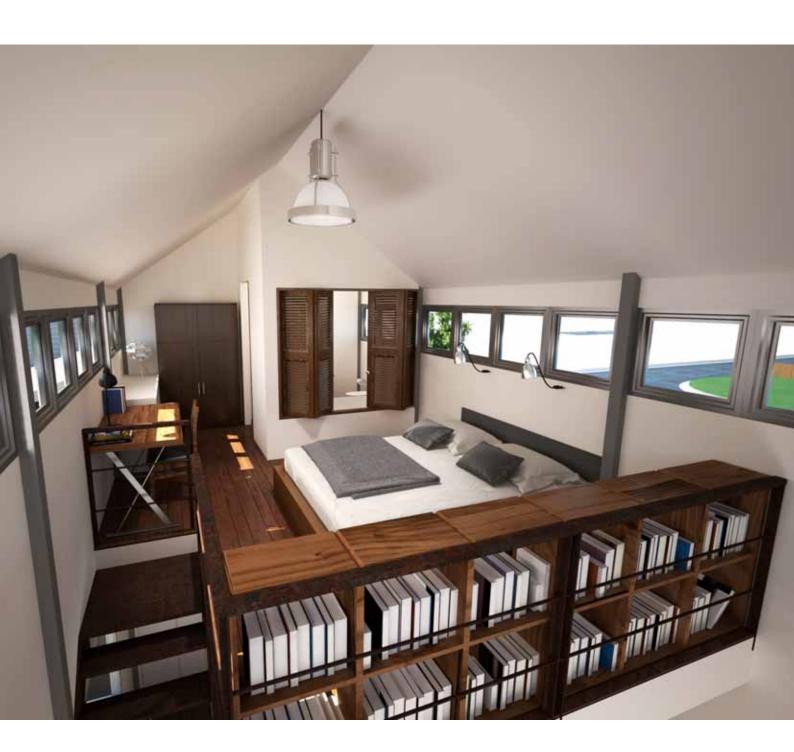


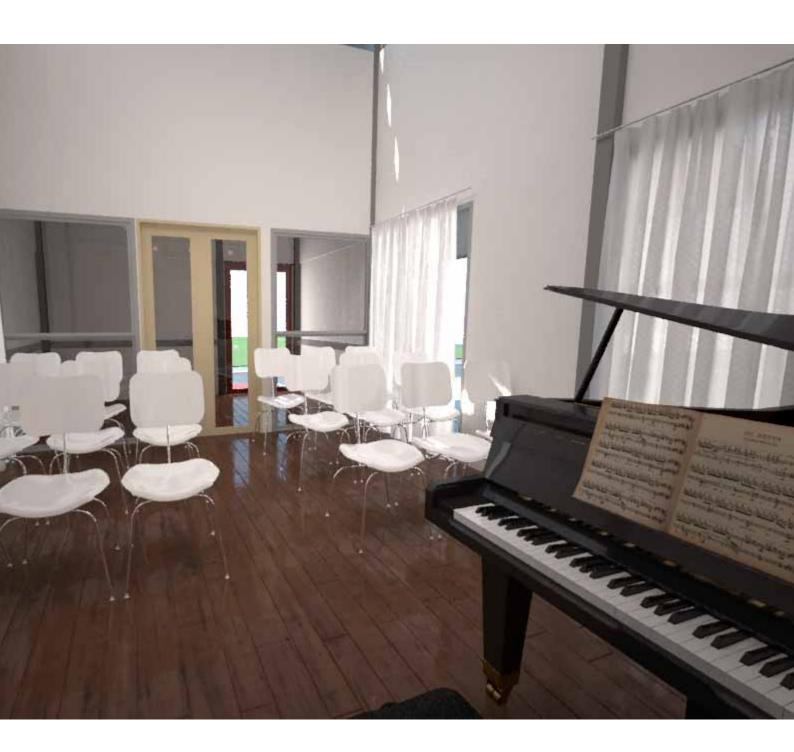


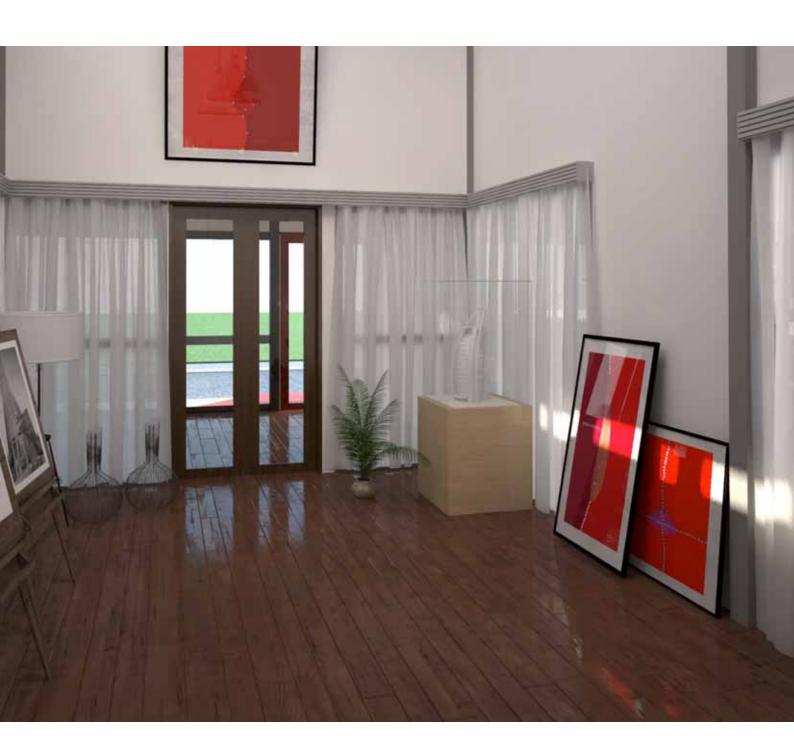


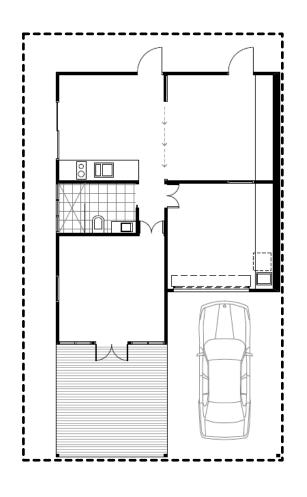






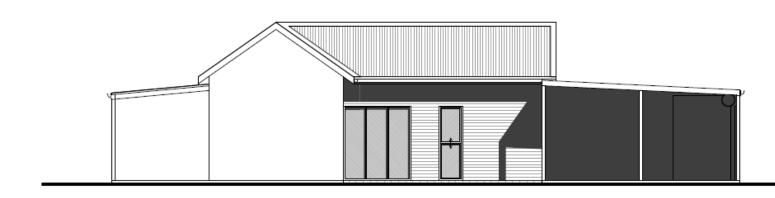


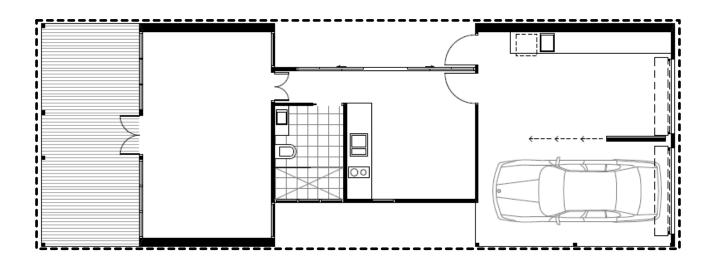






85sqm under roof (@\$1,500/sqm ~ \$127,500) Suit 9000x14500 130sqm lot (\$90,000) Package ~ \$217,500





98sqm under roof (@ \$1,500/sqm ~ \$147,000) Suit 6300x18000 113sqm lot (\$85,000) Package ~ \$232,000

