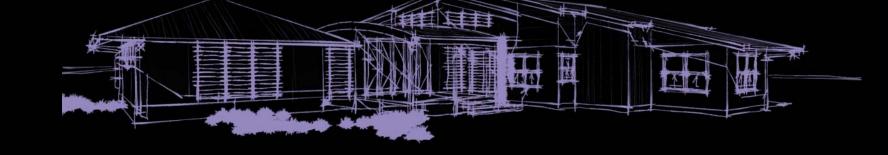
Recipe Housing



Recipe Housing

1 what

2 *why*



3 where

4 how

5 *plan*



1. Sustainable Living

Improved lifestyles through positive design

Sustainability can be affordable through modern, modular, architectural design

- low on site cost
- low environmental impact
- low operational cost
- flexible design
- fast turnaround
- renewable materials
- plantation timber



2. Why Choose Recipe Housing

Reduced investment, running and maintenance costs on your home

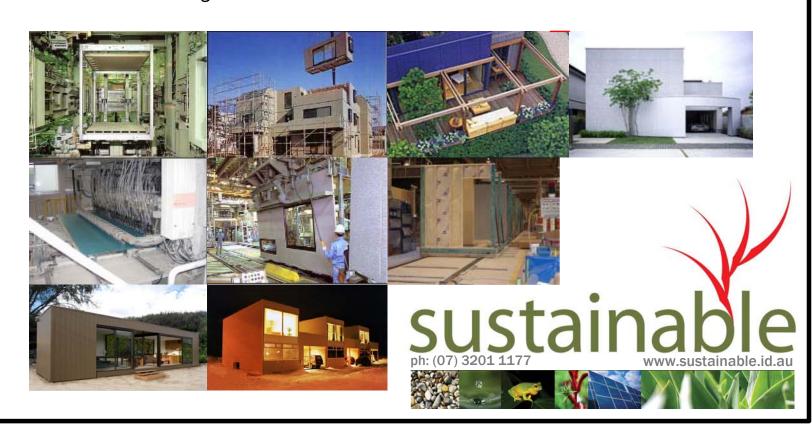
Commitments

- budget specific
- intelligent design
- quality control
- solar orientation
- renewable energy
- low toxicity
- flexibility
- passive design
- low maintainence
- minimal site impact
- variety of materials

Modular design allow quick, flexible, and afforable on site construction with no compromise to design integrity

An international Precedent

Toyota has been engaged in the manufacture and sale of modulated housing since March 2005



3. Site Specific Design

Suitable Contexts

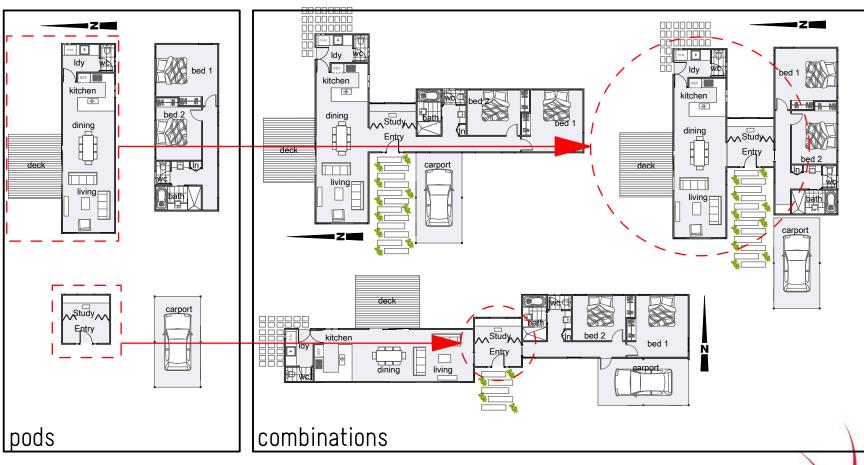
- One off homes on flat or steep slopes
- Urban development projects
- Small Lots, Large Lots or Acreage
- Time pressured projects
- Remote/difficult sites
 of all sizes/shapes
 and contours
- Locations were trades people are scarce
- Projects with budget limitations
- Sites with limited access
- Whole community creation



4. Modular Design Approach

Spacial Typologies

- 1. living
- 2. sleeping
- 3. wet areas
- 4. connecting
- 5. storing



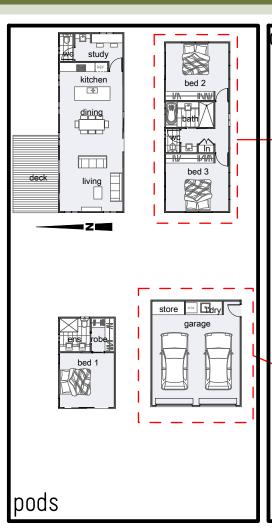
Modules and pods can be arranged in a multitude of ways to create countless, unique variations

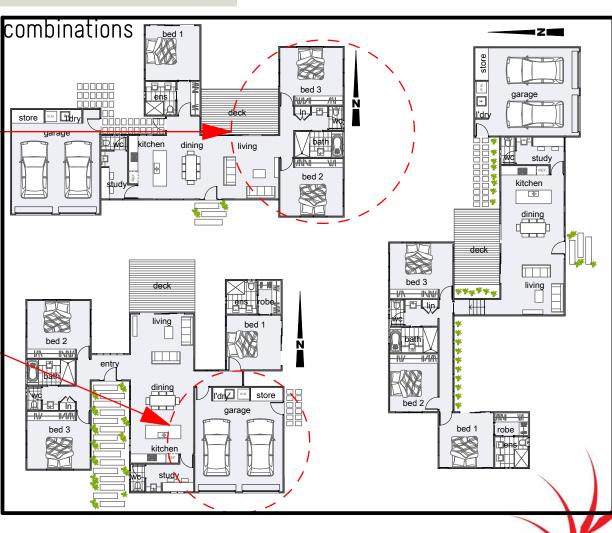


4. Modular Design Approach

spacial typologies

- 1. living
- 2. sleeping
- 3. wet areas
- 4. connecting
- 5. storing





This creates a wealth of choice yet maintains consistency and efficiency in construction, minimising on site risk and cost



4. Same Pods Different Hats

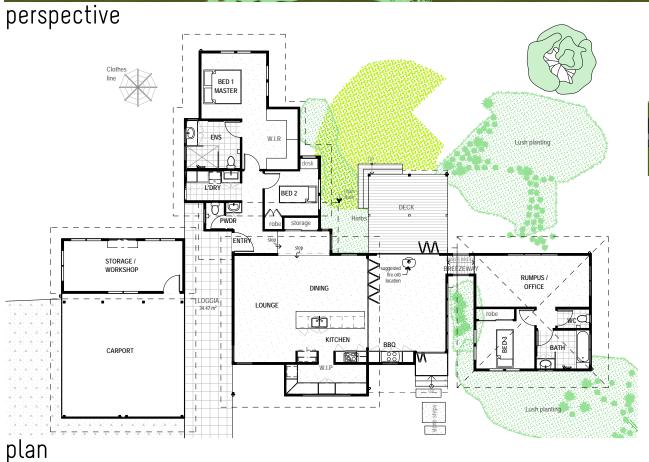


Diversity in elevation - same footprint
Perfect for affordable housing for individuals, whole community/estate development



Project Example





perspective



The recipe house design philosophy can also apply to more complex and bespoke designs at the client's discretion. The following pages provide examples



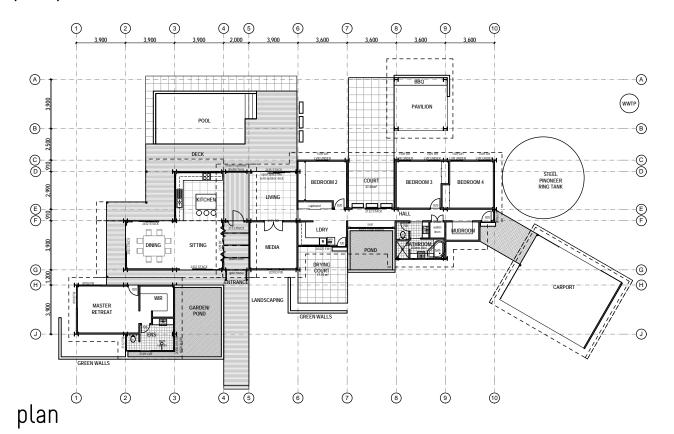
Project Example





perspective

perspective

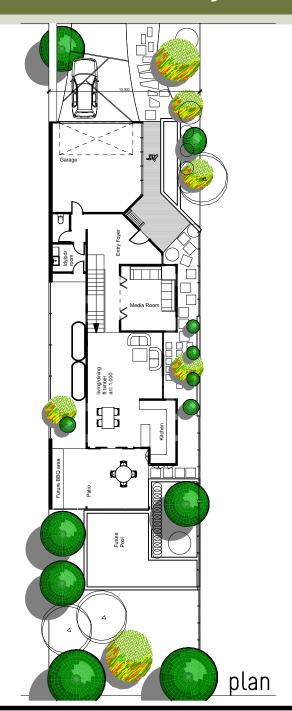




A grided, modular design derived from standard steel sizes, reducing cost and waste



Project Example

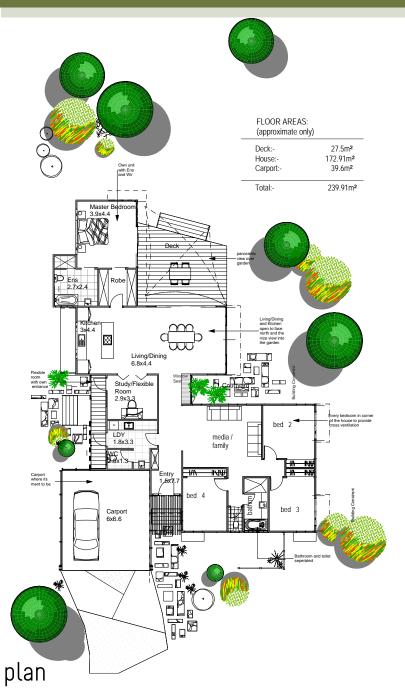


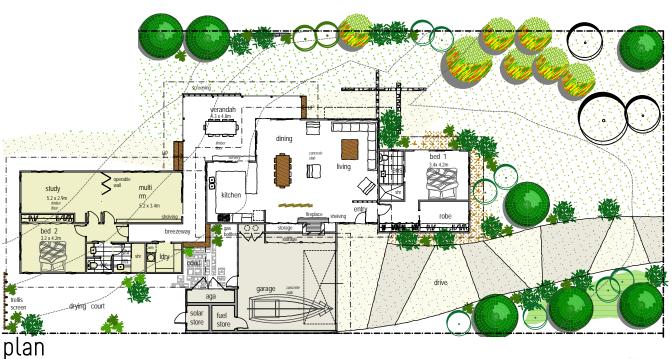






Project Example







Awards & Credentials

Awards & Accreditation

(Awards won prior to 1996 not shown)

Housing Industry Association Awards (National)

2003 - Winner Australian Greensmart Building of The Year - Brookwater Design Studio

2003 - Runners Up - Australian Energy Efficient Home of the Year - Brookwater Design Studio

2003 - Runners Up - Australian Greensmart Professional of the Year - Brookwater Design Studio

Housing Industry Association Awards (Other)

2001 - Runners Up - Display Home -

2002 - Winner Display Homes Valued over \$200 000 - Brookwater Design Studio

2002 - Winner Display Home of the Year - Brookwater Design Studio

2002 - Winner Energy Efficient Home of the Year - Brookwater Design Studio

2002 - Winner South East Queensland Home of the Year - Brookwater Design Studio

2002 - Winner Queensland Energy Efficient Home of the Year - Brookwater Design Studio

2004 - Winner Brisbane/Gold Coast Custom Built Home valued \$350,000 to \$500,000 - McLaughlin Residence

2004 - Winner Brisbane/Gold Coast Most Innovation Use of Steel - McLaughlin Residence

2005 - Silver Brisbane/Gold Coast Energy Efficient Home of the Year - Brinsmeads Residence

2005 - Silver Brisbane/Gold Coast Custom Built House valued over \$750,000.00 - McIntosh Residence

2005 - Silver Brisbane/Gold Coast Custom Built House valued between \$250,000.00 - \$300,000.00 - Treehouse

2005 - Winner Energy Efficient Home of the Year Brisbane/Gold Coast Region- McIntosh Residence

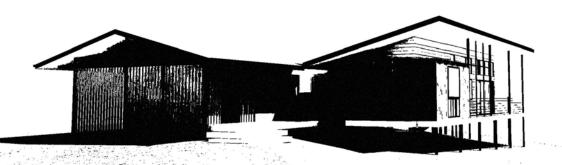
2005 - Winner Energy Efficient Home of the Year Queensland - McIntosh Residence

2006 - Best Individual Home Valued \$550,000 - \$850,000 - Miller Gampe

2006 - Excellence in Building for Queensland Climate - Miller Gampe

2009 - Winner GreenSmart Energy Efficiency Award - Boonah (HIA-CSR Brisbane / Toowoomba Housing Awards)

2010 - Finalist Queensland GreenSmart Energy Efficiency Award - Bardon (HIA-CSR Queensland Housing Awards)





Queensland Master Builders' Association Awards

1996 - Contract House

1996 - House for Sloping Site -

1996 - Best Use of Colourbond Steel Roofing

1996 - Best Use of Site and Outdoor Living

1996 - House for Sloping Site

1997 - Contract House

1997 - Contract House

1998 - Best Contemporary House

1998 - Most Innovative Use of Lightweight Composite Construction

1998 - Timber Housing

1998 - Most Innovative Use of Glass

1998 - Most Innovative Use of Colourbond Steel Roofing - O'Malley Bar - Ipswich Jets 1999 - Refurbishment/Renovation up to \$2 million - Cecil Hotel Ipswich Jets

2001 - Housing for Sloping Site up to \$250 000

2001 - Individual Home between \$300000 - \$400000 - Lot 1 George Holt Drive

2001 - Most Innovative Use of Steel Roofing - Lot 1 George Holt Drive

2002 - Individual Home Valued \$300 000 - \$400 000 - Lot 2 George Holt Drive

2002 - Most Innovative Use of Steel Roofing - Lot 2 George Holt Drive 2002 - Housing for Sloping Site over \$250 000 - Lot 2 George Holt Drive

2004 - Best Design for the Queensland Climate - Brookwater Design Studio

2004 - Best Display Home over \$380,000 - Brookwater Design Studio 2004 - Best Individual Home Valued \$450,000 - \$550,000 - McLaughlin Residence

2005 - Best Individual Home Valued \$400.000 - \$600.000 - Brinsmeads Residence

2005 - Best Individual Home Valued \$600,000 - \$850,000- McIntosh Residence

2005 - Best Low Rise Multi-Residential Housing (Duplexes & Townhouses)

up to \$1.5 Million - Hartfield Drive Development

