

Smart Solutions

Building made easy







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"Building a home has never been easier"

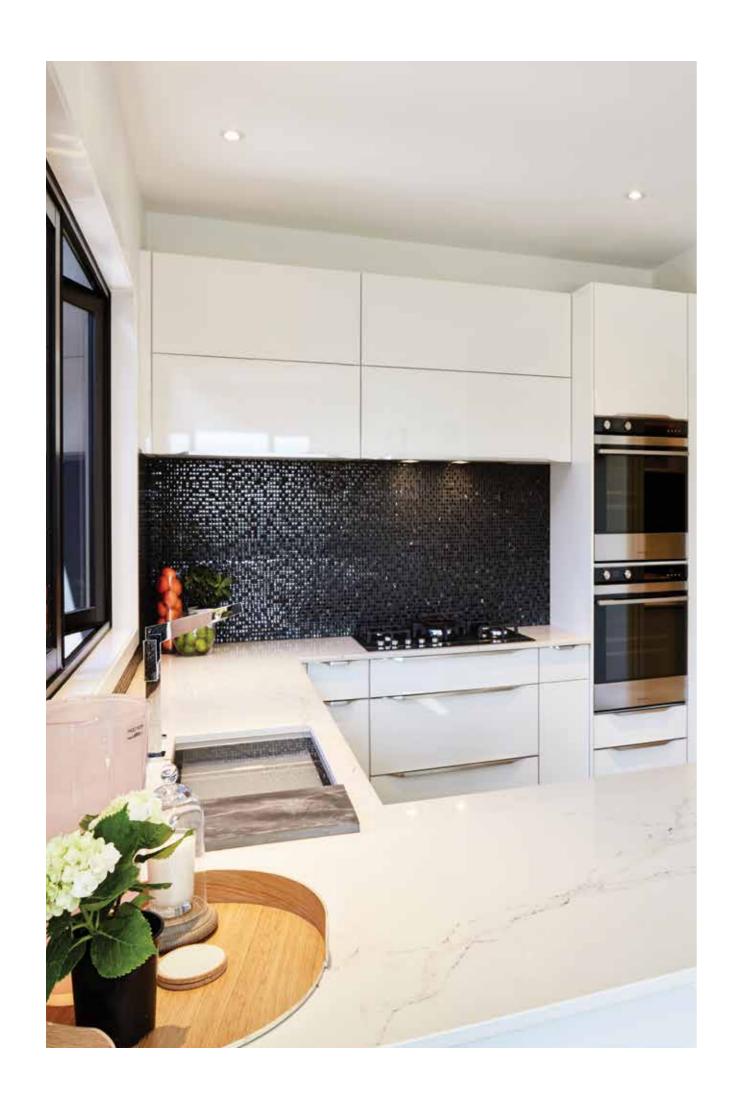
Smart Solutions by David Reid Homes

is the perfect choice for the discerning buyer who is looking for a new home but prefers it to "just happen".

Smart Solutions offers effective, complete management from conception through to completion on a range of pre-designed, pre-priced innovative homes designed to maximise value without compromising on style.

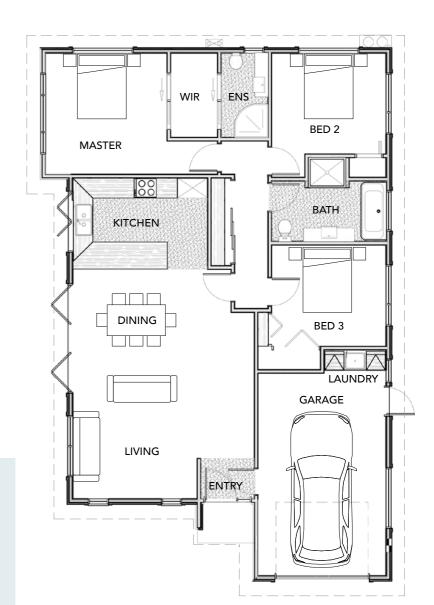
So whether you are new to the building process, looking for that new-build solution for a growing family, wanting an investment or holiday home built in another part of the country, or working to a specific budget, then Smart Solutions is for you.







M139 *Mainland* 139



M139

Mainland 139

Length: 15.6m 10.3m Width: Floor Area: 138m² Total Area: 139m² (includes covered outdoor areas)



M162 *Mainland* 162



FS175 *Fusion 175*



2 BATH

2 CAR

Length: 18.3m Width: 13.9m

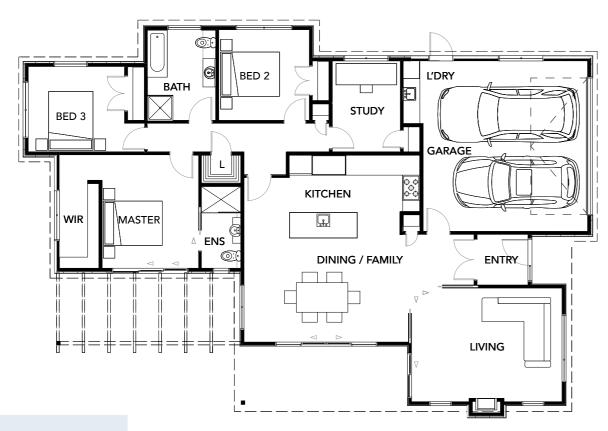
Floor Area: 160m² Total Area: 162m²

(includes covered outdoor areas)



+ STUDY 2 BATH 2 CAR

PO4 Prime 4



P04

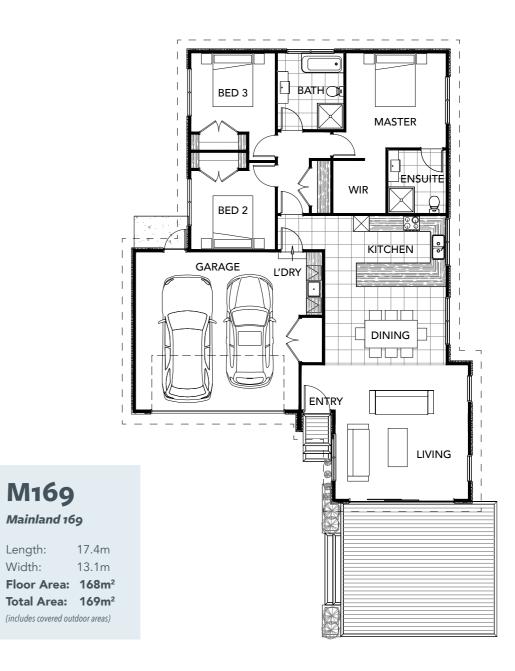
Prime 4

Length: 21.2m Width: 13.9m Floor Area: 164m² Total Area: 179m² (includes covered outdoor areas)

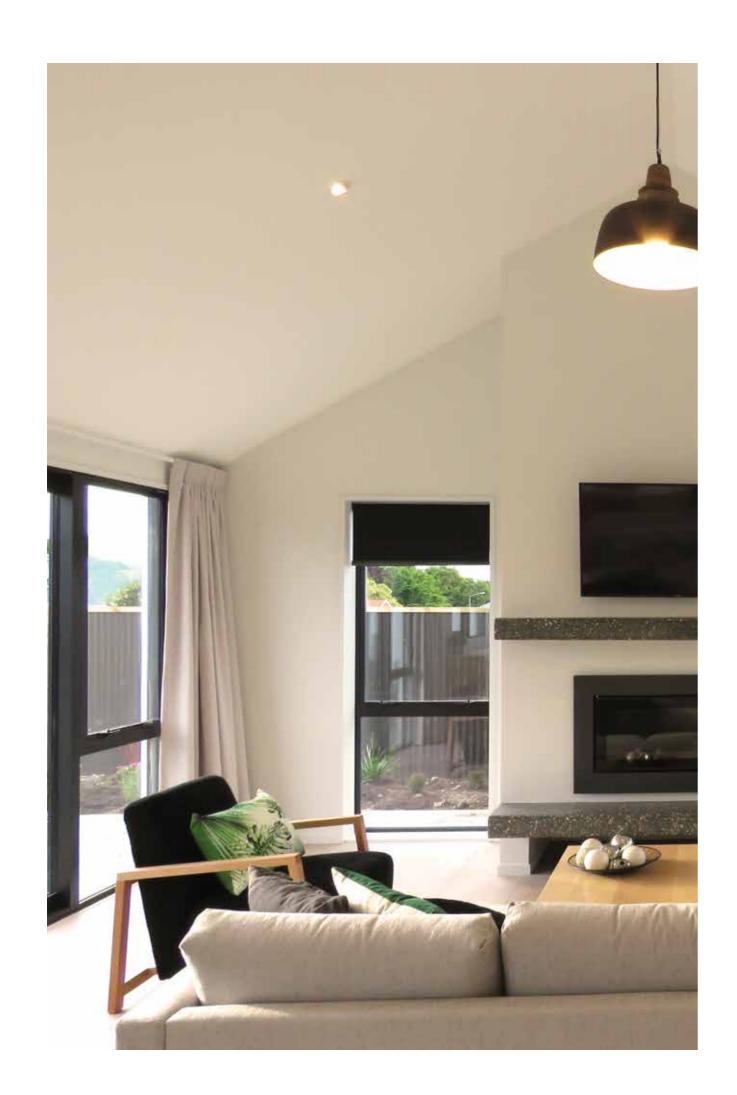
M169 *Mainland* 169

M169

Width:



2 BATH





M178 Mainland 178

Width:

14.0m

Floor Area: 176m² Total Area: 178m² (includes covered outdoor areas)

GARAGE KITCHEN ENTRY DINING MASTER BED 3 M₁₇8 Mainland 178 Length: 17.9m



2 BATH M192 Mainland 192

GARAGE
LIVING
LIVING
WC
ENTRY
BED 2

KITCHEN
DINING
MASTER

MASTER

Mainland 192

M198 *Mainland* 198

ENS BED 2 BED 3 ватн 🤆 MASTER GARÁGÉ KITCHEN LIVING M198 Mainland 198 Length: 21.7m Width: 12.3m Floor Area: 185m² Total Area: 198m² (includes covered outdoor areas)

12

Length:

Floor Area: 182m²

Total Area: 192m²

(includes covered outdoor areas)

18.0m 14.4m

13

3 BED 2 BATH 2 CAR



FS200 *Fusion 200*

ENS MASTER DINING KITCHEN BED 2 wc C BATH OUTDOOR . 7 FAMILY BED 3 LIVING GARAGE

FS191 Fusion 191

GARAGE BED 2 ENS MASTER STORAGE BED 3 KITCHEN ENTRY 0000 LIVING DINING FS191 Fusion 191 18.2m Length: Width: 15.6m

2 BATH

2 CAR

FS200

Fusion 200

Length: 20.7m Width: 12.2m Floor Area: 188m² Total Area: 200m²

(includes covered outdoor areas)

14 15

Floor Area: 189m²
Total Area: 191m²

(includes covered outdoor areas)



FS198 Fusion 198

2 BATH

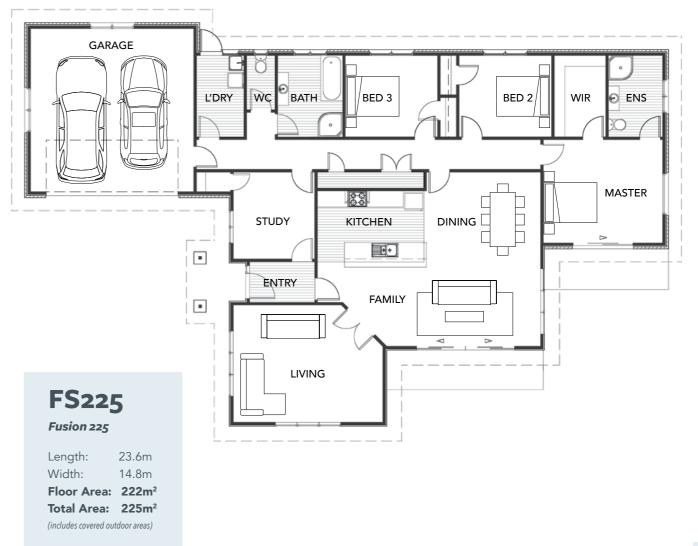
2 CAR

COMP NOOK BED 2 BED 3 GARAGE KITCHEN MASTER 0000 ENSUITE STUDY DINING/FAMILY ENTRY LIVING FS198 Fusion 198 Length: 19.0m Width: 15.4m Floor Area: 195m² Total Area: 198m² (includes covered outdoor areas)

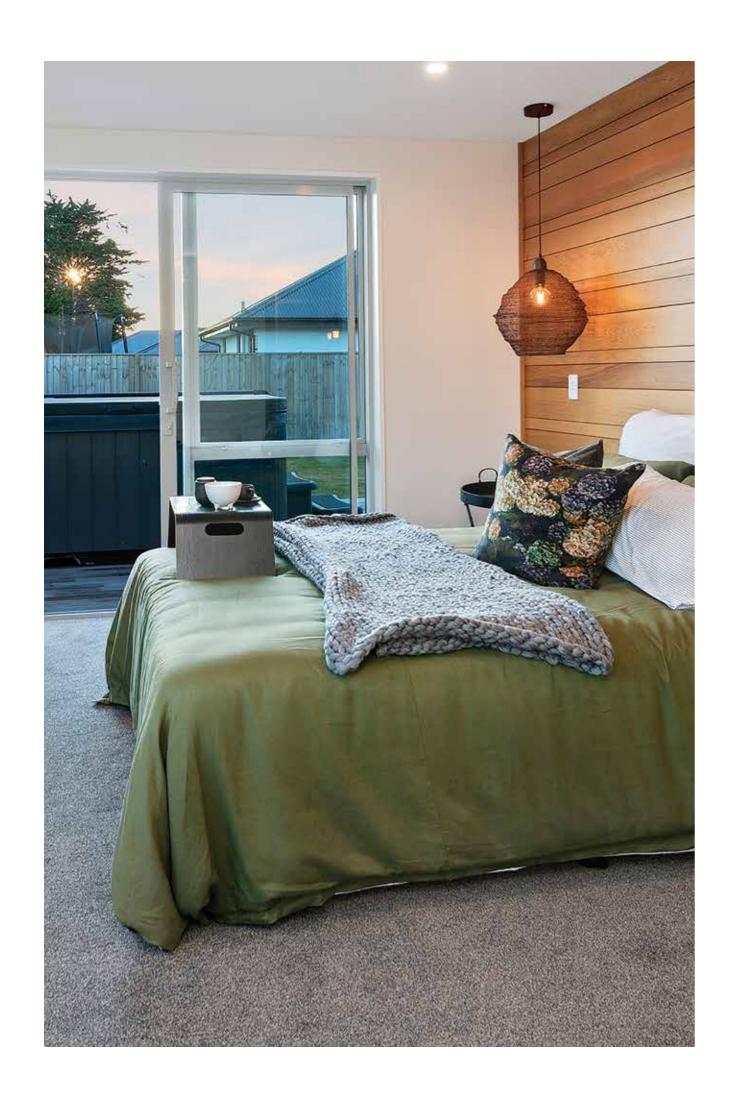
FS225 Fusion 225

+ STUDY
2 BATH
2 CAR

17



16





Po7 Prime 7

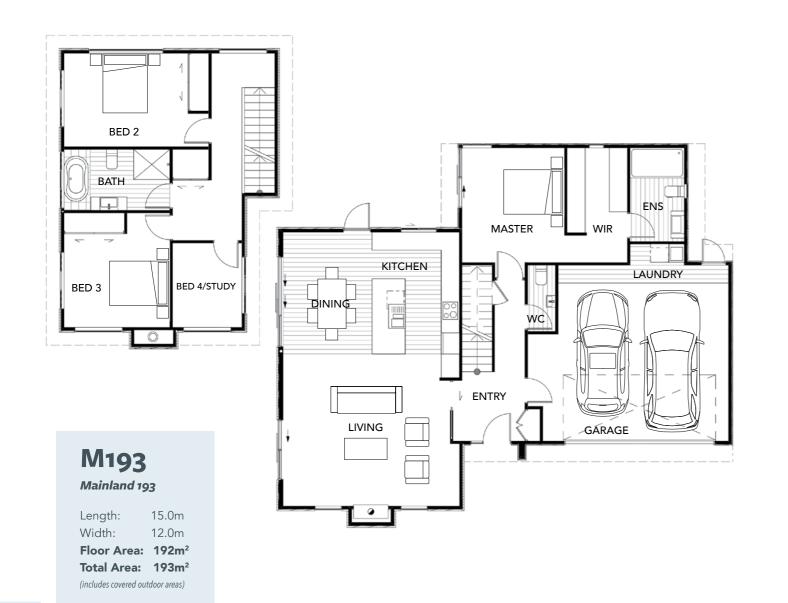
BED 4 MASTER L'DRY __ KITCHEN GARAGE BED 2 ENTRY LIVING

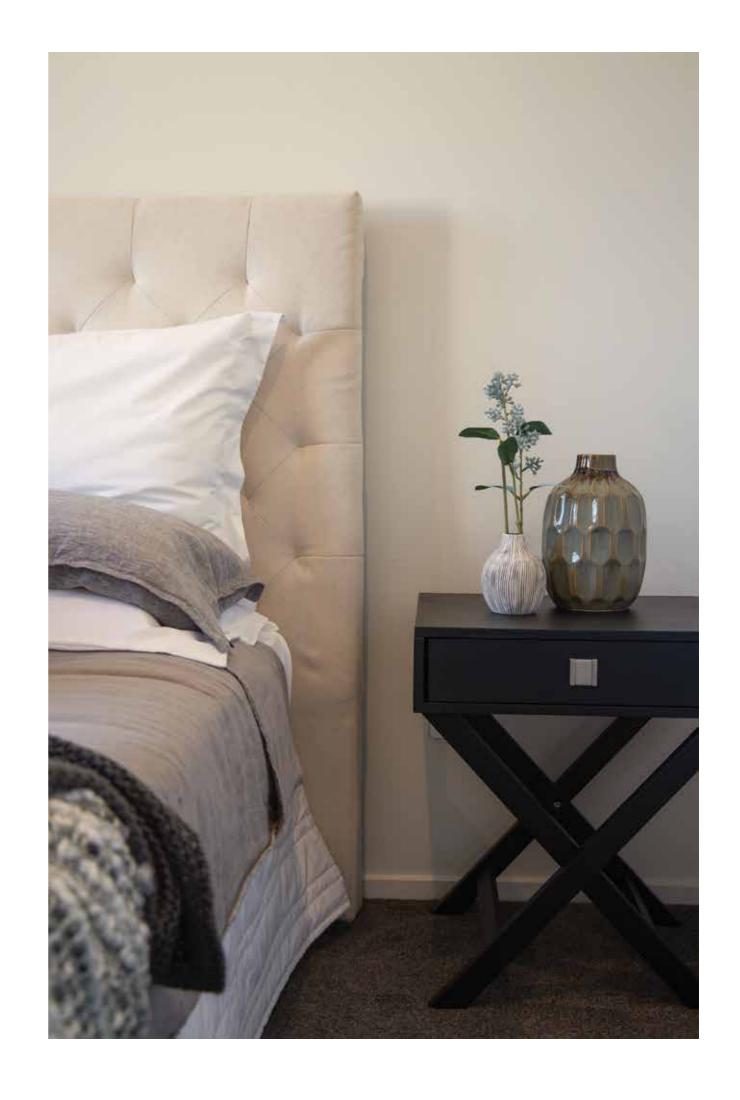
P07 Prime 7

Length: 20.3m Width: 12.7m Floor Area: 183m² Total Area: 185m² (includes covered outdoor areas)



2 BATH 2 CAR M193 Mainland 193







M194 *Mainland* 194



M224 *Mainland* 224

4 BED 2 BATH 1 CAR

23



M194

Mainland 194

Length: 17.3m Width: 12.8m Floor Area: 192m² Total Area: 194m²

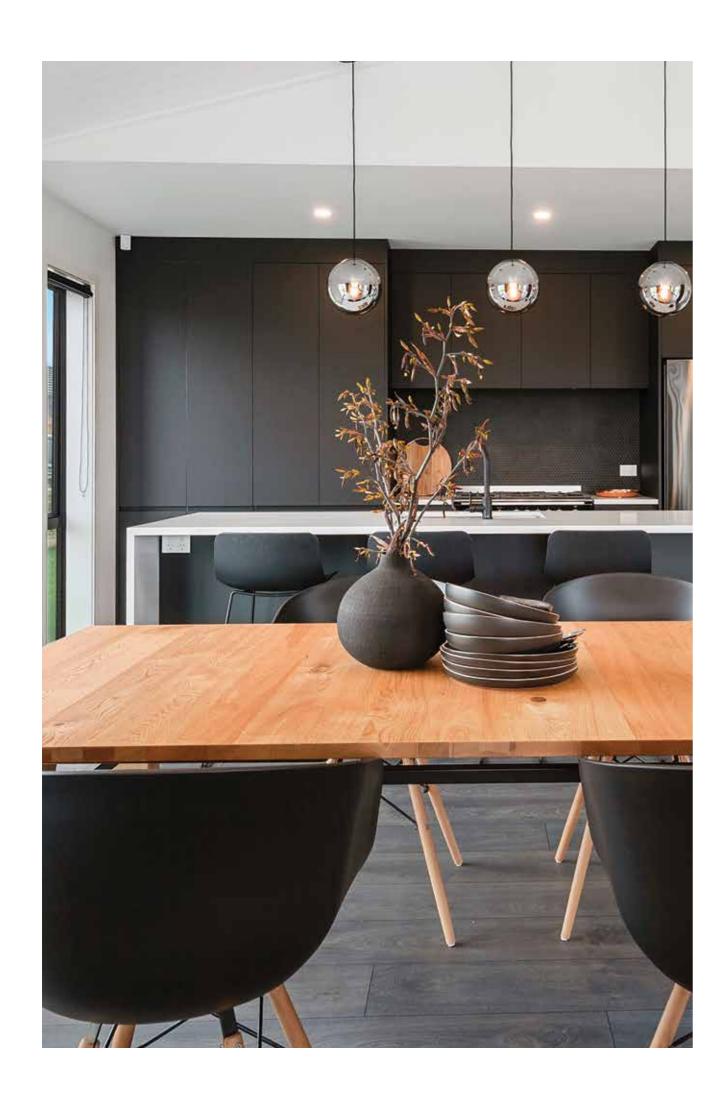
Total Area: 194m² (includes covered outdoor areas)

22

Floor Area: 199m²

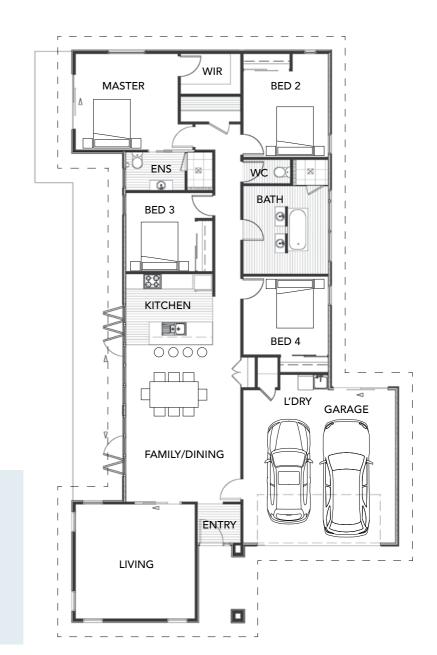
Total Area: 224m²

(includes covered outdoor areas)





FS208 Fusion 208



FS208

Fusion 208

Length: 22.5m
Width: 12.8m
Floor Area: 201m²
Total Area: 208m²
(includes covered outdoor areas)

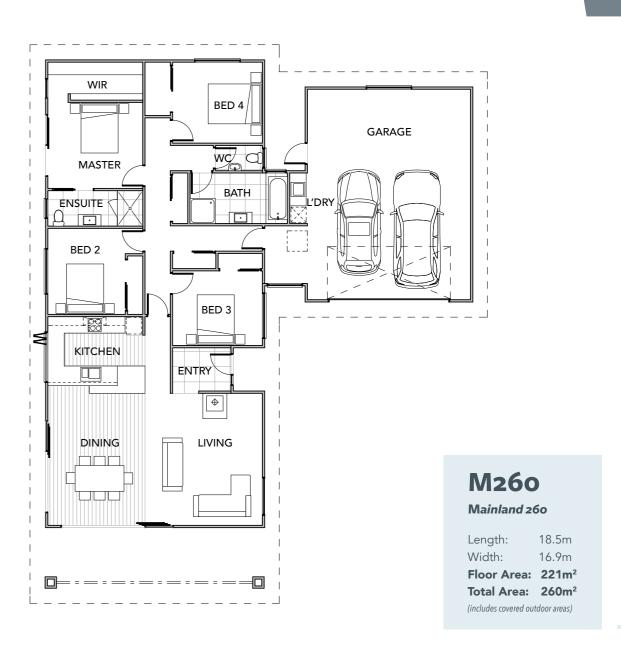
2 BATH



M218 *Mainland* 218

GARAGE ENS BED 3 BED 2 MASTER BED 4 KITCHEN <u>...</u> 0000 EN/TRY DINING LIVING **M218** Mainland 218 Length: 21.2m Width: 13.9m Floor Area: 209m² Total Area: 218m² (includes covered outdoor areas)

M260 Mainland 260

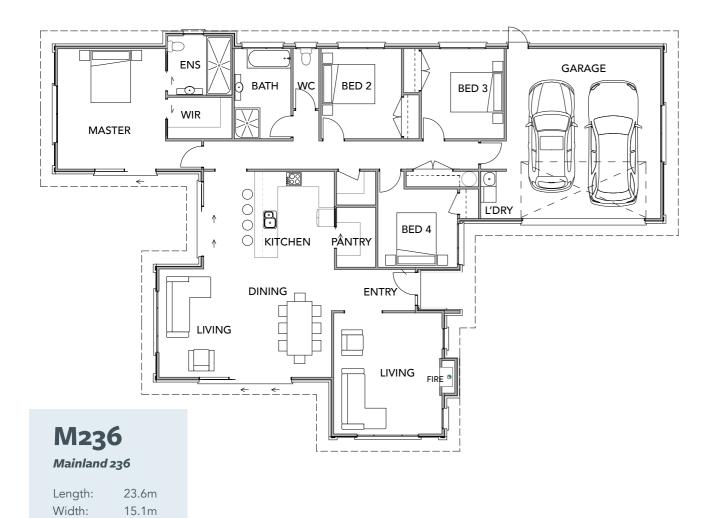


26

2 CAR

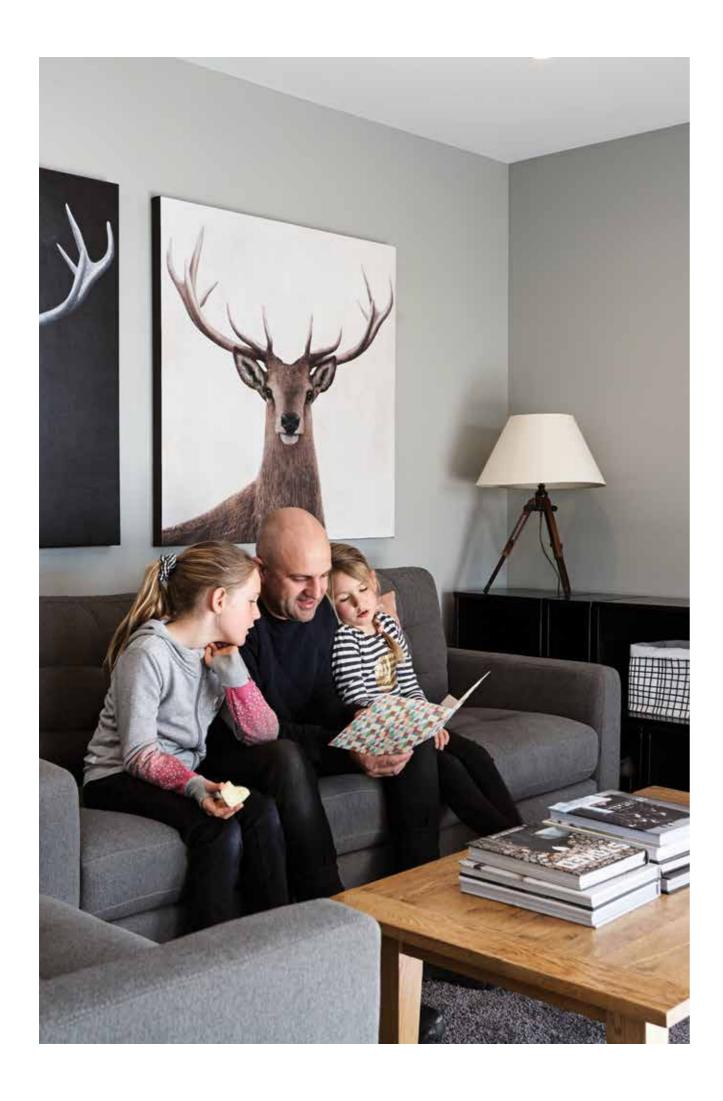


M236 *Mainland* 236





Floor Area: 233m²
Total Area: 236m²
(includes covered outdoor areas)



The science of smart

How smart can a new home be?

At David Reid Homes, we believe that innovation and smart design is a must in modern homes. In building your new home we feel it is our responsibility to include as many "smarts" as possible within our standard builds, as well as offer you the option of smart upgrades.

Our building selections allow you to minimise your home's running costs, whilst ensuring your home is truly sustainable in key areas.



Energy Efficiency

Create efficient heating, lighting and hot water for your current and future needs.

- LED lighting
- Heat pump heating options (wall unit or ducted system)
- Electric or continuous gas hot water heating options
- Low flow tapware



Comfort

Improve the insulation properties of your home by delivering year round comfort to your family home.

- Thicker insulation in walls and ceiling
- Passive ventilation
- Double glazed aluminium joinery with Low-E glass options
- Insulated garage door
- Durable internal floor coverings
- Insulated slab options



Liveability

Contribute to your home's liveability by increasing durability and considering future requirements.

- Fibre-ready data cabling
- Garage carpet
- Attic trusses and ladder for storage
- High quality floor coverings

Which site should I choose?

The land and location you choose can dictate the design of your home. Here are some questions you might like to think about when choosing the site for your new home.

Does the site have good winter sun?

Is it going to lose the sun early or not get the sun until late in winter? Will this cost you more in the long run with heating bills?

Are there services to the boundary of the site?

eg. water, electricity, telecommunications and effluent disposal. If not how much will it cost to provide the services to the site?

Could the site be prone to hazards?

Your Regional or local Council can provide this information or you can request a LIM (Land Information Memorandum) from your local council.

What is the zoning of the site?

Does it require resource consent to build - is the plan within the District Plan requirements?

What are District Plan requirements for the site?

Are there any consent notices, covenants or easements on the site that might restrict you?

Can the vegetation on the site be removed or is it protected?

If the site is covered in vegetation will you need additional fire fighting supplies such as a sprinkler system or a water tank? Please note that this may also depend on the zone of the site.

Can your view be built out by your neighbours?

What are the planning restrictions for adjoining sites?

Is the site going to be adequate for your needs?

Will it accommodate your proposed home? Is there room for vehicle manoeuvring? Will it require a lot of upkeep or be expensive to landscape?

Is the site steep?

Is this going to cost you more for earthworks and resource consent fees than the flatter site down the road that is slightly more expensive?

What are the ground conditions of the site?

Is the ground soft? Will it need additional engineering?



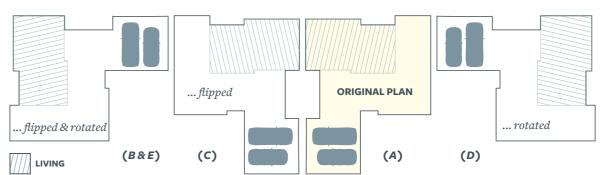
Flip or rotate to suit your section



We understand that no two sections are the same, which is why we have developed a range of homes that can be flipped and rotated.

A big issue when building a new home can be getting the plan to fit the site. Sometimes the site shape can be awkward. Corner and cul-de-sac lots are often oddly shaped. There are also things to consider like utilities, street access, and maximising views and sun. Below we illustrate the Mainland 192 floorplan oriented with living to the north using the plan in its original form, and flipped, and rotated.

Flipping a house plan is definitely the least expensive way of making a modification. It can solve problems, enhance curb appeal, and make your home unique.





32 33

Roofline options

Once you have chosen the floor plan which best suits the needs of your family and lifestyle, you can start considering the overall appearance of your home. The type of roofline you choose can completely change the look of the home.



Mono Roofline

A mono pitched roofline is a single-sloping roof surface, often not attached to another roof surface. These roofs are traditionally seen on contemporary builds that require the elegance and simplicity of a singular surface.



Gable Roofline

A gabled roofline can be distinctively identified by the meeting of two straight slopes from the ridge of the roof, falling all the way down the "eave". A triangular shaped structure or peak is created on the side or facing the front.



Hip Roofline

A hipped roofline includes an even roof-to-wall junction, as the roof plane is broken along the slope line providing an easy wrap for the structure. This style also has eaves on all its sides which keeps walls shaded and cool.

The Smart Solutions process

Building a home has never been easier. Here at David Reid Homes we have simplified the process to ensure that your home build project is low-stress and affordable without compromising on quality.



No Fuss Finance

Let us help you find the best finance deal to suit your needs.



Help finding the right section

Take advantage of our long-standing relationships with leading developers.



Choose your plan from the Smart Series

An innovative range of quality, affordable homes to suit an array of tastes and budgets.



Pre-costed and pre-drawn

We offer fixed price contracts to ensure your build stays to budget.



Colour selections

Our team of experts have developed a range of colour selections to simplify the design process.



Simple paperwork

A paperwork process that is easy to understand and even easier to follow.



Quality construction

A home built by a team that have achieved numerous accolades for the quality of its workmanship.



Peace of Mind

A quality home built by the award winning team at David Reid Homes.

34 35

Welcome

Smart Solutions timeline

Site survey & concept design

Price estimate

Working drawings

Fixed pricing

Sign contract

Resource / building consents

Construction of your home







