urbanehomes

2022 PRODUCT RANGE

urbanehomes

Our experienced team are focused on ensuring your house & land package is designed to meet your needs with all aspects considered up-front so the house is ready to move into on completion with no hidden surprises or costs.

Leveraging key relationships across the industry, our buying power across both land development & construction ensures that our homes the best quality and value on the market.



25 YEAR STRUCTURAL WARRANTY*

All Urbane Homes proudly feature a 25-year Structural Guarantee. This demonstrates our commitment to giving you peace of mind, knowing that you have made the right decision to build with Urbane Homes & that your home will stand the test of time.



At Urbane Homes turnkey really means turnkey. All house & land packages include everything from full landscaping & letterboxes, to window furnishings & clotheslines so you don't have to do anything except move in.



Our homes are designed & sited on each lot to ensure the best possible outcome in terms of cross ventilation & energy efficiency.



Our inhouse design team meticulously focus on all aspects of our homes from both an internal & external perspective. Proudly part of the Orbit Homes Group, rest assured that your build is in safe hands. We have a long history of building premium homes for Australian families, delivering outstanding service, design excellence and exceptional quality homes since 1979.

We focus on quality, so be sure that our designs, workmanship and relationships with our clients and suppliers, are front-of-mind for all of our team.

Reaching over 40 years is a milestone in any business, but particularly so in the building industry where changes in the housing market, materials innovation, building standards and regulations, not to mention styles and trends, all play a huge part in our day- to-day success.

We stand proudly by the more than 15,000 homes we have built.

THE urbanehomes Journey

PRE-SITE JOURNEY

At Urbane Homes we believe that you shouldn't be left in the dark when purchasing your brand new home. We will be with you at every stage during your journey.

1. EXPRESSION OF INTEREST	-	2. BUILDING CONTRACT		3. CONTRAC	CTS SIC	GNED	4	4. FINAL AMENDMENTS	_	5. SALES ACCEPT
WHAT YOU DO Select house type and facade. Select from list of upgra and predetermined inte and external colours. Fill out expression of inte template & pay initial dep	ades erior erest	WHAT WE DO Put together fixed price building contract. WHAT YOU DO Review Standard HIA Contract document and if required submit any questions.	WHAT Sign buildi Contracts are los		ng contr	ract. bcuSign		WHAT YOU DO Sign post contract variation for any outstanding items. Pay balance of 5% deposit		WHAT WE DO Internal Urbane admin begins. Update to agent on progress for Agent to deliever feedback to end customer.
5 DAY COOLING					G OFF PE	RIOD				
		6. PRE-START ON-SITE ME	ЕТІ	NG		7.	. BI	UILDING APPROVAL		
		WHAT YOU DO Iding Supervisor will discuss your equirements and the first stage of						WHAT WE DO proval application will be lodge an Independent Surveyor.	∍d	
WHAT YOU DO Attend your pre-site inspection meeting with your Building Supervisor. At this stage, you will need to ensure your block is ready for construction. This means your site needs to be clean and the survey pegs must be in place.					youi	WHAT YOU DO r Customer Service Officer wit your signed loan documents.	h			

BUILDING JOURNEY

At Urbane Homes we believe that you shouldn't have to face building your home alone, that's why we will be here at each stage during the construction of your home.

8. COMMENCE CONSTRUCTIO	_	9. FRA	ME		10. LC	OCK UP	11. FIXING		12. QUALITY ASSURANCE
WHAT WE DO Underground service be installed and your will be poured WHAT YOU DO Pay your slab stag claim invoice.	es will r slab	Frame is erecte trusses are i WHAT YC Pay your frar	AT WE DO erected and roof as are installed. AT YOU DO our frame stage aim invoice.		External clad and plumbing completed and are hung to see WHAT Your pre-plas and pay your	WE DO ding, electrical grough ins are dexternal doors cure your home. YOU DO ter inspection lock up stage invoice.			WHAT WE DO Quality Assurance Inspection is carried out on the home and final inspection by the Building Surveyor MHAT YOU DO Inspect your home with your Building Supervisor and the Quality Assurance Manager.
			13. HAN COLLECT WHAT Appliance: along wi tour	YC T W s are ith a	PUR KEYS /E DO e installed any final	WHA ⁻	FEN ou t ave s	ANCE (E DO o you see settled into	

WHAT YOU DO

Write down any questions

or queries in relation to

maintenance during this period.

WHAT YOU DO

Collect your keys and finalise the settlement of your new home.

PRODUCT RANGE 2022 5

Narrow Lot Facade Options

IMPRESS AND DELIGHT WITH ONE OF OUR STYLISH NARROW LOT FACADES.

Lisbon Facade

Sagres Facade





Seville Facade



Narrow lot facade options on available on Auburn 143, Lennox 132 & Boston 168 designs. Facades used for illustrative purposed only, images may not represent facade that will be built. Refer to standard drawings for full elevation depiction.

Standard Facade Options

CHOOSE FROM FOUR MODERN AND STYLISH STANDARD FACADE OPTIONS AT NO EXTRA COST.

THIS SECTION TAKES YOU THROUGH THE DETAILS OF EACH STANDARD FACADE, EXPLAINING ALL INCLUDED ITEMS AND EXTRAS YOU CAN CHOOSE TO ADD ON.

Lisbon Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature light
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted render finish to front room protrusion

 from but not including entry wall across
 front and returned 450mm
- Face brick to remainder of front façade
- 2 no 470x470mm face brick piers supporting porch roof
- Armadale style aluminium awning windows to front (window numbers and widths are subject to available space – house specific)
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- Painted FC infill between top of piers and porch ceiling
- Painted FC infill above garage door
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).

Sagres Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature pier lights
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted render finish to front room protrusion

 from but not including entry wall across
 front and returned 450mm
- · Face brick to remainder of front façade
- 2 no 470x470mm face brick piers supporting porch roof
- I no multi transom style aluminium awning window to front with middle sash openable, top and bottom sash fixed (window width is subject to available space – house specific)
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- Painted FC infill above garage door
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).

Seville Facade



PRICE: INCLUDED

ILLUSTRATED ON LINCOLN 209 | COLOR SCHEME LATTE

IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature pier lights
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted weatherboard look lightweight cladding to front room protrusion – from but not including entry wall across front and returned 450mm with FC corner stops above face brick base.
- Face brick to remainder of front façade
- 2 no 470x470mm face brick piers, mitred brickwork finish to top with exposed 90x90mm timber post to top supporting porch roof
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- 3 no aluminium awning windows to front with FC trimmed external architrave (window numbers and widths are subject to available space – house specific)
- Painted FC infill above garage door
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned
 1500mm to sides (eave return on side facades is subject to required boundary clearances).

Vienna Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature pier lights
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted vertical look lightweight cladding to top third of front room protrusion – from but not including entry wall across front and returned 450mm with FC corner stops and painted rendered brick base.
- Face brick to remainder of front façade
- 2 no 470x470mm face brick piers supporting porch roof
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- Painted FC infill above garage door
- I no multi transom style aluminium awning window to front with middle sash openable, top and bottom sash fixed (window width is subject to available space – house specific)
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling

Upgrade Facade Options

A STRIKING FACADE CAN INCREASE THE VALUE OF YOUR INVESTMENT HOME. CHOOSE FROM FOUR STYLISH UPGRADE FACADE OPTIONS.

THIS SECTION DETAILS EACH FACADE, LISTING THE FEATURES INCLUDED IN THE PRICE AS WELL DETAILING ANY EXTRAS YOU CAN CHOOSE TO ADD ON.

Porto Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature light
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted weatherboard look lightweight cladding to front room protrusion – from but not including entry wall across front and returned 450mm with fc corner stops above face brick base.
- Face brick to remainder of front façade
- 1 no 470x470mm face brick piers, mitred brickwork finish to top with exposed 90x90mm timber post to top supporting porch roof
- 2100 high Colorbond garage door (width is house type and lot size specific)
- I no Armadale style aluminium awning window to front with FC trimmed external architrave (window width is subject to available space – house specific)
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- Painted FC infill above garage door
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 3000mm to sides (eave return on side facades is subject to required boundary clearances).

Palma Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature light
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted rendered finish to entire façade excluding base brickwork at front room protrusion from but not including entry wall across front and returned 450mm to side elevation to front window sill height
- 1 no 470x470mm face brick pier, mitred brickwork finish to top with exposed 90x90mm timber post to top supporting porch roof
- I no metro style aluminium awning window to front with two stick on horizontal moulds evenly spaced (window width is subject to available space – house specific)
- Aluminium cover plate to corner between windows
- I no Armadale style aluminium awning window facing entry side with two stick on horizontal moulds evenly spaced (window width is subject to available space – house specific)
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- Painted FC infill above garage door
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 3000mm to sides (eave return on side facades is subject to required boundary clearances).

Nordic Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- · Downlights to garage eaves
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted render finish to front room protrusion

 from but not including entry wall across
 front and finished at engaged brick pier
- Face brickwork to all other areas of façade
- 2 no 350mm wide x 590mm deep rendered engaged brick pier attached to front wall of house
- Raised roof to porch and across to engaged brick pier above main roof pitching point
- 350mm high rendered bulkhead to front between pier and engaged pier and between front pier and garage wall.
- Painted FC infill above garage door
- Bottom set at 2100mm high. Painted cement sheet shadow line between top of bulkhead and eave lining
- 1 no Armadale style aluminium awning window to front (window width is subject to available space – house specific)
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).

Kobe Facade

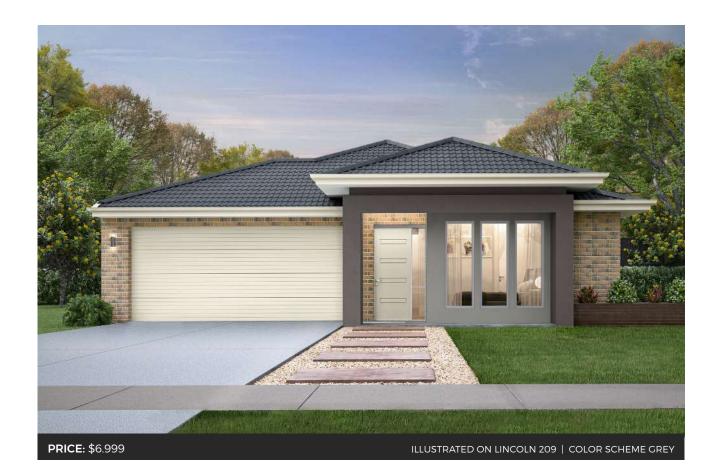


IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- Feature light
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted render finish to front room protrusion

 from but not including entry wall across
 front and finished at engaged brick pier
- Face brickwork to all other areas of façade
- 1 no 350mm wide x 950mm deep rendered pier at porch corner
- 1 no 350mm wide x 720mm deep rendered engaged brick pier attached to front wall of house
- Raised roof to porch and across to engaged brick pier above main roof pitching point
- 350mm high rendered bulkhead to front between pier and engaged pier and between front pier and garage wall.
- Painted FC infill above garage door
- Bottom set at approx. 50mm below main roof fascia. Painted cement sheet shadow line between top of bulkhead and eave lining
- 4 no Armadale style aluminium awning windows to front (window widths and numbers are subject to available space – house specific)
- 820mm framed front door (width and inclusion of sidelight is house type specific)
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).

Coastal Facade



IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- · Downlights to garage eaves
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted render finish to front façade excluding feature face brick section (face brick feature location is subject to façade width – house specific)
- 1 no 350mm wide x 950mm deep rendered pier at porch corner
- 1 no 350mm wide x 720mm deep rendered engaged brick pier attached to front wall of house
- Raised roof to porch and across to engaged brick pier 300mm above main roof pitching point
- 350mm high rendered bulkhead to front between pier and engaged pier and between front pier and garage wall. Bottom set at approx. 50mm below main roof fascia. Painted cement sheet shadow line between top of bulkhead and eave lining
- 1 no 3 panel Contempo style aluminium awning window to front with middle sash openable (window width is subject to available space – house specific)
- 1 no 3 panel Contempo style fixed window facing entry side
- Aluminium cover plate to corner between windows
- 820mm aluminium framed front door (width and inclusion of sidelight is house type specific)
- Painted FC infill above garage door
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).

Southampton Facade



PRICE: \$9,999

ILLUSTRATED ON LINCOLN 209 | COLOR SCHEME BONE

IMAGE VARIATIONS NOT INCLUDED AS STANDARD

- · Downlights to garage eaves
- Brickwork infill above garage door
- Landscaping design, refer to plan

- Concrete tile roof at 22.5° pitch
- Painted rendered finish to façade excluding weatherboard areas
- Painted stick on mould to top of rendered base brick work 85x15mm (approx.)
- Painted cement sheet weatherboard finish to front room protrusion above rendered base – from but not including entry wall across front and returned 450mm down side façade.
- 2 no 470mm wide x 950mm deep rendered brick piers to front of entry way and 1 no 470x470mm deep rendered brick pier to side of veranda approximately 700mm high (above house finished floor level) with 85x15mm (approx.) Painted stick on mould around top. Each pier to include 2 no ex 120x120mm painted pine posts extending up to support roof. Posts to have 190x20mm (approx.) Painted timber architrave to finish against top of rendered pier and 140x20mm (approx.) Painted timber top trim finishing against soffit lining.
- Gable roof to entry with cement sheet weatherboard finish – facia and gutter to each side of gable and gutter to return to front of barge.
- Dutch gable to roof with 250mm wide verge, painted FC lining to underside of outriggers and cement sheet weatherboard finish to face (gable size is house specific)
- 1 no Armadale style awning window with hawthorn style stick on bars – window to ave 90x18mm (approx.) external architrave to sides and top
- 820mm aluminium framed front door (width and inclusion of sidelight is house type specific)
- Painted fc infill above garage door
- 2100 high Colorbond garage door (width is house type and lot size specific)
- FC sheet lining to porch ceiling
- 450mm eaves to front façade and returned 1500mm to sides (eave return on side facades is subject to required boundary clearances).
- Additional area of raised roof shown on illustration is available only on certain home styles where the width of the home is sufficient.



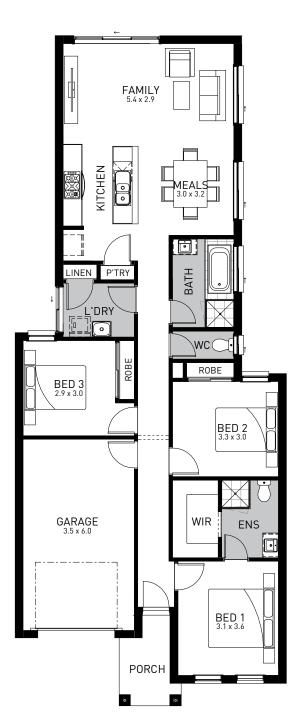
OUR RANGE INCLUDES A VARIETY OF HOMES TO SUIT YOUR SPECIFIC NEEDS.

Product Matrix

FIND THE HOME THAT'S RIGHT FOR YOUR EVERY NEED AT A GLANCE

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JOT N	Jor V	HONE	PACE	TOTAL	TOTAL	<u>پ</u>			A	outil	WALK
8.5	28	AUBURN 143	22	143	15.37	3	2	1	1	-	-
10.5	21	LENNOX 132	23	133	14.32	3	2	1	1	-	-
	28	PARKLEA 151	24	154	16.58	3	2	1	2	\checkmark	-
	28	BOSTON 168	25	167	18.02	3	2	1	1	\checkmark	\checkmark
	28	BELMONT 174	26	174	18.73	4	2	1	2	\checkmark	-
	28	NELSON 176	27	176	18.83	4	2	1	2	-	\checkmark
12.5	21	LENNOX 160	28	160	17.22	3	2	2	2	-	-
	25	SURREY 180	29	178	19.11	4	2	1	2	\checkmark	-
	28	BRAMPTON 192	30	193	20.77	3	2	2	2	\checkmark	-
	28	LOGAN 199	31	199	21.42	4	2	2	2	✓	\checkmark
	28	LOGAN 209	32	208	22.38	4	2	2	2	✓	\checkmark
	28	LINCOLN 209	33	210	22.55	4	2	2	2	\checkmark	\checkmark
	28	WINDSOR 210	34	210	22.58	4	2	2	2	✓	\checkmark
	30	LOGAN 216	35	215	23.14	4	2	2	2	✓	\checkmark
14	21	LENNOX 171	36	171	18.41	3	2	1	2	-	-
	25	CHELSEA 206	37	206	22.20	4	2	1	2	\checkmark	-
	28	RIPLEY 233	38	234	25.14	4	2	2	2	\checkmark	\checkmark
	28	CANTERBURY 235	39	235	25.25	4	2	2	2	\checkmark	\checkmark

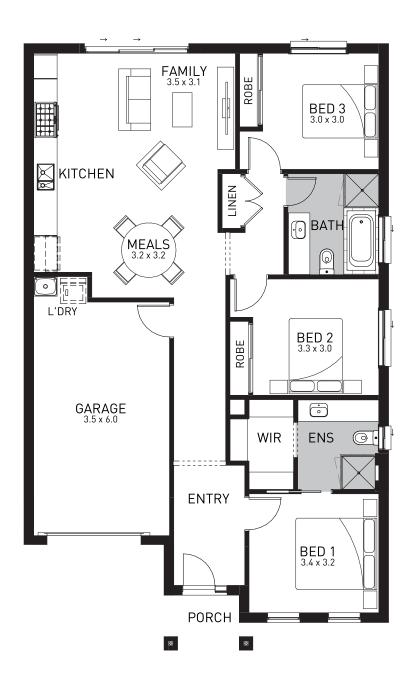
[^]Our homes are available in a range of sizes. This is indicative only and the required block frontage and width is subject to the fall and orientation of your land and developer and council guidelines.



AUBURN 143 (15.4SQ)

🛤 3 🏛 2 🚎 1 🖨 1 🖬 8.5m 🖪 28m

TO SUIT LOT WIDTH	8.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	142.8
TOTAL AREA (sq)	15.4
HOUSE WIDTH	8.5
HOUSE LENGTH	21



LENNOX 132 (14.3SQ)

🛤 3 🏛 2 🚍 1 🚔 1 🗳 10.5m 🚺 21m

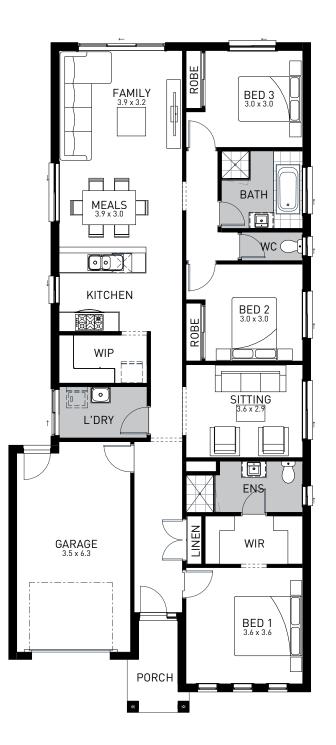
TO SUIT LOT WIDTH	10.5
TO SUIT LOT DEPTH	21
TOTAL AREA (m²)	133
TOTAL AREA (sq)	14.3
HOUSE WIDTH	9.4
HOUSE LENGTH	14.9



PARKLEA 151 (16.6SQ)

🛏 3 🏛 2 🚍 1 🖨 2 🖬 10.5m 🚺 28m

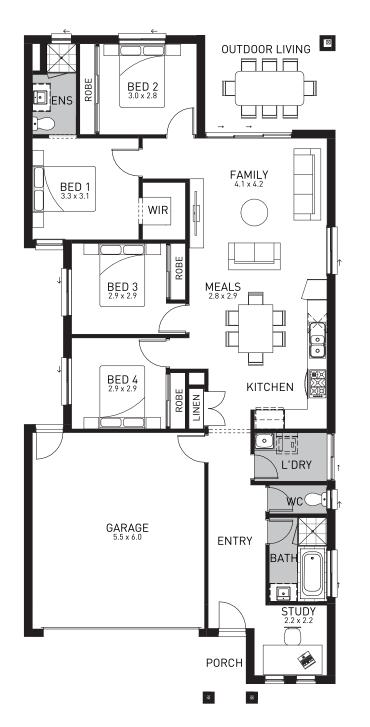
TO SUIT LOT WIDTH	10.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	154
TOTAL AREA (sq)	16.6
HOUSE WIDTH	9.4
HOUSE LENGTH	19



BOSTON 168 (18.0SQ)

🛤 3 🏛 2 🚍 1 🖨 1 🖬 10.5m 🚺 28m

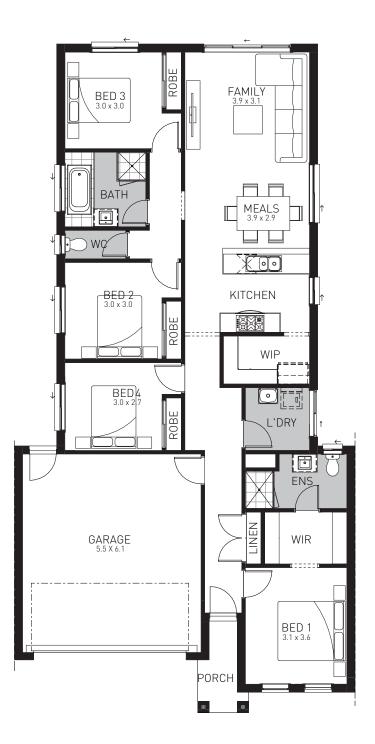
TO SUIT LOT WIDTH	10.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	167.4
TOTAL AREA (sq)	18
HOUSE WIDTH	9.3
HOUSE LENGTH	20.6



BELMONT 174 (18.8SQ)

🛤 4 🏛 2 🕮 1 🖨 2 🗳 10.5m 🚺 28m

TO SUIT LOT WIDTH	10.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	175
TOTAL AREA (sq)	18.8
HOUSE WIDTH	9.5
HOUSE LENGTH	19.8



NELSON 176 (18.8SQ)

🛤 4 🏛 2 🚔 1 🚔 2 🗳 10.5m 🚺 28m

TO SUIT LOT WIDTH	10.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	175
TOTAL AREA (sq)	18.8
HOUSE WIDTH	10.5
HOUSE LENGTH	20.6



LENNOX 160 (17.2SQ)

🛤 3 🏛 2 🚍 1 🖨 2 🖬 12.5m 🚺 21m

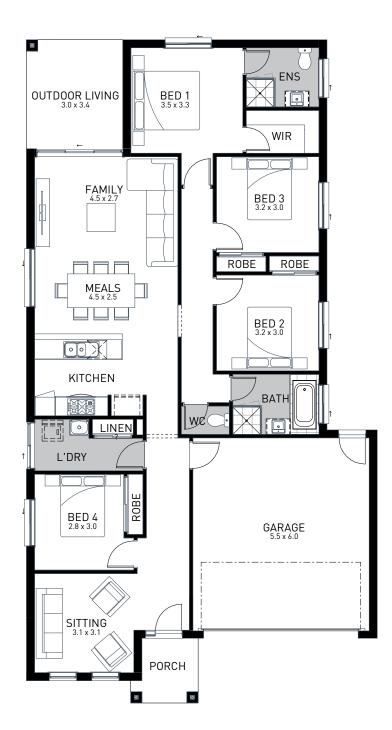
TO SUIT LOT WIDTH	12.5
TO SUIT LOT DEPTH	21
TOTAL AREA (m²)	160
TOTAL AREA (sq)	17.2
HOUSE WIDTH	11.2
HOUSE LENGTH	17.8



SURREY 180 (19.1SQ)

🛤 4 🏛 2 🚍 1 🚔 2 🖬 12.5m 🚺 25m

TO SUIT LOT WIDTH	12.5
TO SUIT LOT DEPTH	25
TOTAL AREA (m²)	178
TOTAL AREA (sq)	19.1
HOUSE WIDTH	11.15
HOUSE LENGTH	17.8



BRAMPTON 192 (20.7SQ)

🛤 4 🏛 2 🚔 2 🖨 2 🖬 12.5m 🚺 28m

TO SUIT LOT WIDTH	12.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	193
TOTAL AREA (sq)	20.7
HOUSE WIDTH	10.9
HOUSE LENGTH	20.6



LOGAN 199 (21.4SQ)

🛤 4 🎘 2 🚍 2 🖨 2 🖬12.5m 🚺 28m

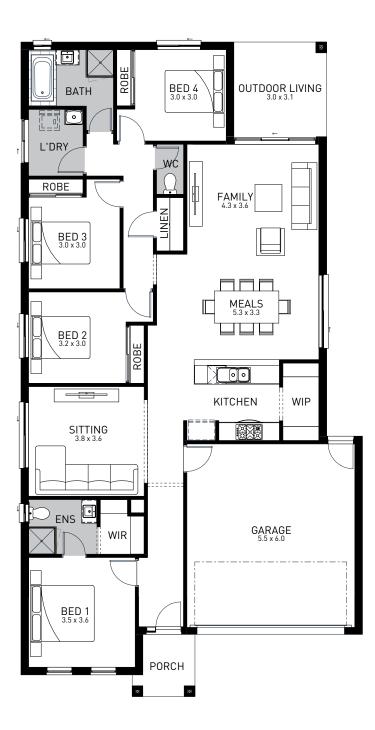
TO SUIT LOT WIDTH	12.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	199
TOTAL AREA (sq)	21.4
HOUSE WIDTH	10.7
HOUSE LENGTH	21.9



LOGAN 209 (22.4SQ)

🛤 4 🎘 2 🚍 2 🖨 2 🖬12.5m 🚺 28m

TO SUIT LOT WIDTH	12.5
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	208
TOTAL AREA (sq)	22.4
HOUSE WIDTH	11.1
HOUSE LENGTH	20.5



LINCOLN 209 (22.6SQ)

🛤 3 🏛 2 🚔 2 🖨 2 🖬 12.5m 🚺 28m

HOME SPECIFICATION (m)

12.5
28
210
22.6
11.2
21.4

DESIGNER OPTIONS AVAILABLE (NOT INCLUDED)

- BUTLERS PANTRY
- GRAND ALFRESCO
- MIDDLE LIVING
- REAR RUMPUS



WINDSOR 210 (22.6SQ)

🛤 4 🏛 2 🚔 2 🖨 2 🖬 12.5m 🚺 28m

HOME SPECIFICATION (m)

12.5
28
210
22.6
11.2
21.4

DESIGNER OPTIONS AVAILABLE (NOT INCLUDED)

- BUTLERS PANTRY
- GRAND ALFRESCO
- MIDDLE LIVING
- REAR RUMPUS



LOGAN 216 (23.1SQ)

🛤 4 📠 2 🚍 2 🖨 2 🔄12.5m 🚺 30m

TO SUIT LOT WIDTH	12.5
TO SUIT LOT DEPTH	30
TOTAL AREA (m²)	215
TOTAL AREA (sq)	23.1
HOUSE WIDTH	11.1
HOUSE LENGTH	21.2



LENNOX 171 (18.4SQ)

🛤 3 🏛 2 🚍 1 🖨 2 🖬 14m 🚺 21m

TO SUIT LOT WIDTH	14
TO SUIT LOT DEPTH	21
TOTAL AREA (m²)	171
TOTAL AREA (sq)	18.4
HOUSE WIDTH	9.3
HOUSE LENGTH	14.8



CHELSEA 206 (22.2SQ)

🛏 4 📠 2 🚍 1 🚔 2 🔄 14m 🚺 25m

HOME SPECIFICATION (m)

TO SUIT LOT WIDTH	14
TO SUIT LOT DEPTH	25
TOTAL AREA (m²)	206
TOTAL AREA (sq)	22.2
HOUSE WIDTH	12.65
HOUSE LENGTH	17.8



RIPLEY 233 (25.1SQ)

🛤 4 📠 2 🚔 2 🖨 2 🖬 14m 🚺 28m

HOME SPECIFICATION (m)

TO SUIT LOT WIDTH	14
TO SUIT LOT DEPTH	28
TOTAL AREA (m²)	234
TOTAL AREA (sq)	25.1
HOUSE WIDTH	12.6
HOUSE LENGTH	21.4

DESIGNER OPTIONS AVAILABLE (NOT INCLUDED)

- BUTLERS PANTRY
- GRAND ALFRESCO
- MIDDLE LIVING
- REAR RUMPUS



CANTERBURY 235 (25.3SQ)

🛤 4 🏛 2 🚍 2 🖨 2 🖬 14m 🚺 28m

HOME SPECIFICATION (m)

14
28
235
25.3
12.7
21.4

DESIGNER OPTIONS AVAILABLE (NOT INCLUDED)

- BUTLERS PANTRY
- GRAND ALFRESCO
- MIDDLE LIVING
- REAR RUMPUS

Inclusions & Upgrades

EXPERIENCE LUXURY, CRAFTED SPECIFICALLY FOR YOU, WITH THESE INCLUSIONS.

Upgrade Matrix

VIEW OUR PRE-DETERMINED UPGRADES AVAILABLE

LOTWIDTH	Lor DEPTHE	howe	BUTLERSON	und Coamo alt	NODE IN	AC REAR RUNPI	SS CANTO EN	South Dought	SUITE TOOMAS	RONER DOWNLOWSDOUT OF ACE
8.5	28	AUBURN 143	-	-	-	-	✓	-	-	12 MORE NEEDED
10.5	21	LENNOX 132	_	_	_	-	✓	✓	_	12 MORE NEEDED
	28	PARKLEA 151	_	_	_	_	✓	✓	✓	12 MORE NEEDED
	28	BOSTON 168	-	-	-	-	✓	✓	✓	17 MORE NEEDED
	28	BELMONT 174	-	-	-	-	✓	-	✓	17 MORE NEEDED
	28	NELSON 176	-	-	-	-	\checkmark	-	\checkmark	17 MORE NEEDED
12.5	21	LENNOX 160	-	-	-	-	✓	-	\checkmark	15 MORE NEEDED
	25	SURREY 180	-	-	-	-	\checkmark	-	\checkmark	18 MORE NEEDED
	28	BRAMPTON 192	_	-	-	-	\checkmark	-	\checkmark	18 MORE NEEDED
	28	Logan 199	-	-	-	-	✓	-	\checkmark	20 MORE NEEDED
	28	LOGAN 209	-	-	-	-	✓	-	-	20 MORE NEEDED
	28	LINCOLN 209	✓	\checkmark	✓	✓	\checkmark	-	-	19 MORE NEEDED
	28	WINDSOR 210	✓	✓	✓	✓	\checkmark	✓	-	19 MORE NEEDED
	30	LOGAN 216	-	_	_	-	✓	✓	-	19 MORE NEEDED
14	21	LENNOX 171	-	-	-	-	\checkmark	-	\checkmark	14 MORE NEEDED
	25	CHELSEA 206	-	-	-	-	\checkmark	-	\checkmark	18 MORE NEEDED
	28	RIPLEY 233	✓	✓	✓	✓	✓	-	-	22 MORE NEEDED
	28	CANTERBURY 235	✓	\checkmark	✓	✓	✓	✓	-	20 MORE NEEDED

[^]Our homes are available in a range of sizes. This is indicative only and the required block frontage and width is subject to the fall and orientation of your land and developer and council guidelines.

Exterior, Doors & Windows

URBANE HOMES WIDE RANGE OF PREMIUM INCLUSIONS MEANS YOUR HOME CAN REFLECT YOUR INDIVIDUAL STYLE AND TASTES ON THE OUTSIDE AS WELL AS IT DOES INSIDE.



INCLUSIONS



FENCING





CLOTHESLINE

LETTERBOX

FLY SCREENS TO DOORS AND WINDOWS





FIXED PRICE SITE COSTS

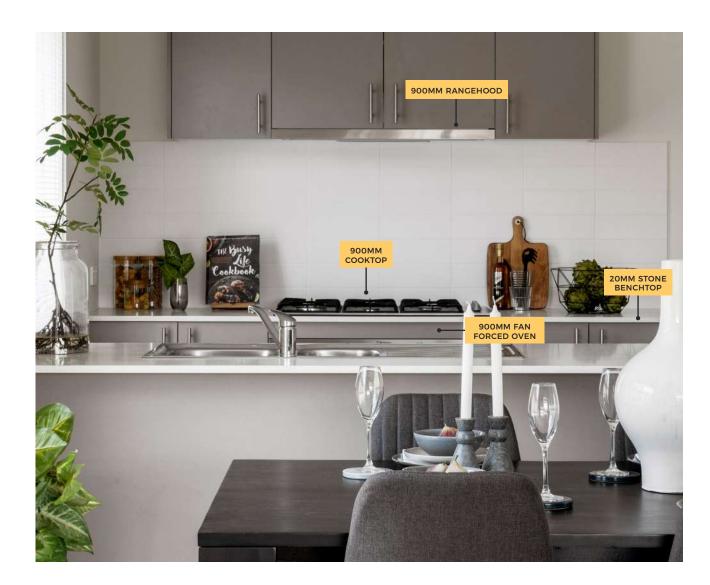
FIXED PRICE ROCK REMOVAL COSTS

OPTIONAL UPGRADES

LOW PROFILE ROOF TILES PRICE: \$825	COLORBOND ROOF PRICE: \$999
BRICK INFILL ABOVE GARAGE DOOR PRICE: \$990	BRICK ABOVE WINDOWS & EXTERNAL DOORS PRICE: POA
CAPPED WATER POINT PRICE: \$205	
820MM WIDE PAINTED HUN XN1 HINGED DOOR WITH CI PRICE: \$430	
920MM WIDE PAINTED HUN XNI HINGED DOOR WITH C PRICE: \$880	
EXPOSED AGG TO DRIVEWA PRICE: \$35 PER M ²	AY & PORCH

Kitchen

YOUR KITCHEN NEEDS TO BE STYLISH, PRACTICAL AND HARD-WEARING SO THAT YOU CAN COOK AND ENTERTAIN IN STYLE. OUR QUALITY RANGE OF INCLUSIONS MEANS YOUR KITCHEN WILL LOOK GOOD AND PERFORM WELL FOR YEARS TO COME.



OPTIONAL UPGRADES





EXTERNAL FLUE KIT TO RANGEHOOD PRICE: \$550



UP TO 800MM

POT DRAWER

(BANK OF 2)

PRICE: \$280 UP TO 800MM POT DRAWER (BANK OF 3) PRICE: \$420

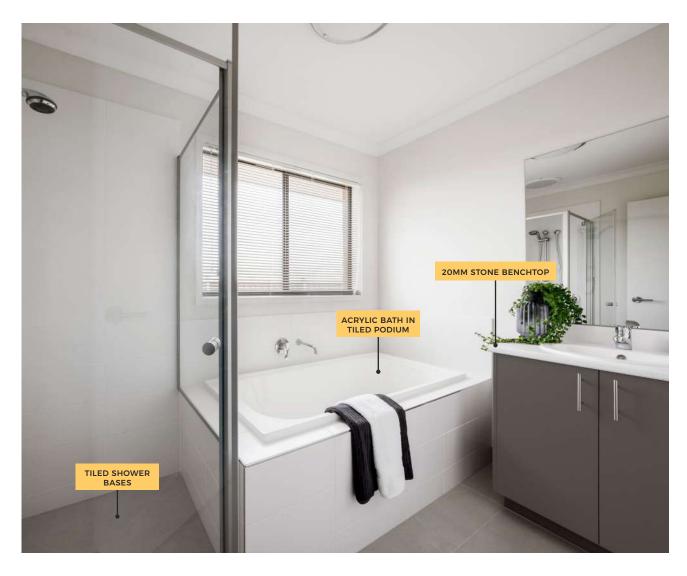


40MM STONE TO ENTIRE KITCHEN PRICE: \$850



Bathroom & Ensuite

EVERY CONSIDERED DETAIL ENSURES YOUR BATHROOM AND ENSUITE PROVIDE AN INDULGENT EXPERIENCE.



INCLUSIONS



TOILET ROLL HOLDER AND TOWEL RING



MIXER TAPS TO BASINS & BATHS

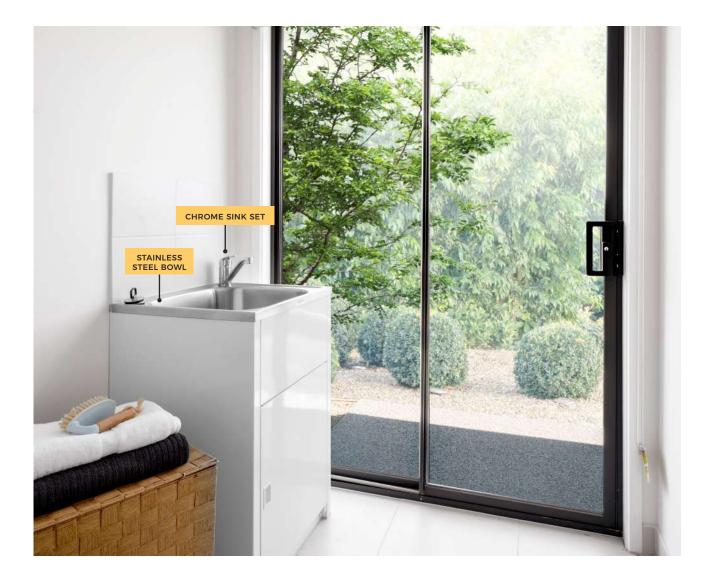
OPTIONAL UPGRADES



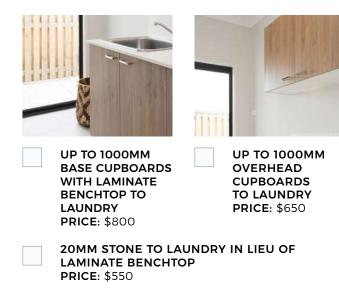
400X600MM TILED NICHE TO SHOWER (EACH) PRICE: \$600



AS YOUR HOME'S ENGINE ROOM, WE MAKE SURE YOUR LAUNDRY IS A GREAT SPACE TO USE.

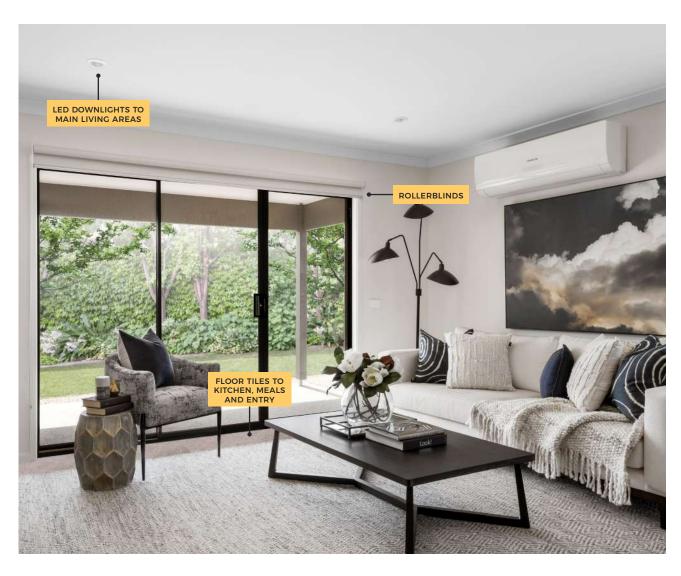


OPTIONAL UPGRADES



Living Luxuries

QUALITY FINISHINGS ARE JUST AS IMPORTANT AS QUALITY FOUNDATIONS IN ENSURING YOUR HOME ENDURES AS A COMFORTABLE AND STYLISH RESIDENCE.



ADDITIONAL EVAPORATIVE LED DOWNLIGHT COOLING ILO **2 SPLIT SYSTEMS** (EACH) **PRICE:** \$115 **PRICE:** \$400 2550MM HIGH CEILINGS IN LIEU OF 2400MM HIGH TO SINGLE STOREY **PRICE:** \$18 (PER M2) 2700MM HIGH CEILINGS IN LIEU OF 2400MM HIGH TO SINGLE STOREY **PRICE:** \$40 (PER M2) ALARM SYSTEM (KEYPAD OPERATED) **PRICE:** \$1,425 2 X 'UP/DOWN' LIGHTS TO FRONT PORCH PIERS **PRICE:** \$400 WHITE CEILING FAN WITH LIGHT (EACH) **PRICE:** \$425 820MM WIDE CAVITY SLIDING DOOR IN LIEU OF HINGED DOOR (EACH) **PRICE:** \$410 UP TO 820MM WIDE CAVITY SLIDING DOOR IN LIEU OF OPENING UP TO 1200MM (EACH) **PRICE:** \$585 ADDITIONAL 2.5KW REVERSE CYCLE SPLIT SYSTEM (BACK TO BACK INSTALL) **PRICE:** \$3,520

OPTIONAL UPGRADES

Colour Scheme Options

SELECT ONE OF OUR THREE ON-TREND COLOUR SCHEMES FOR YOUR NEW HOME.



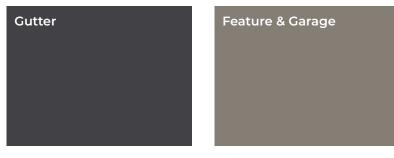
BONE IS A LIGHT, NEUTRAL COLOUR SCHEME BROUGHT TO LIFE WITH A YELLOW-WHITE PALETTE AND SUBTLE GREEN UNDERTONES. THIS SCHEME PAIRS PERFECTLY WITH WARM DECOR AND RICH, DARK HIGHLIGHTS.

External

Aluminum Frames	Main & Fascia/Downpipes		Front Door	Paving
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Internal



Kitchen & B Cabinetry	athroo	m

Paintwork

Kitchen Wall & Wet Area Wall Tiles



Floor Tiles





GREY IS A VERSATILE COLOUR SCHEME MAKING IT SUITABLE FOR EVERY STYLE OF HOME. SOFT AND SERENE, GREYS CREATE A FLEXIBLE BACKDROP FOR STRONGER MORE CONTRASTING COLOURS.

External

Aluminum Frames

Main







Front Door, Garage, Gutter & Fascia/Downpipes

Feature

Internal



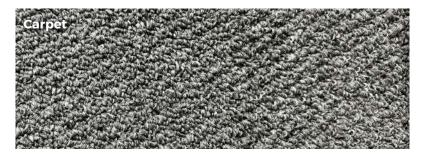
Kitchen & Bathroom Cabinetry







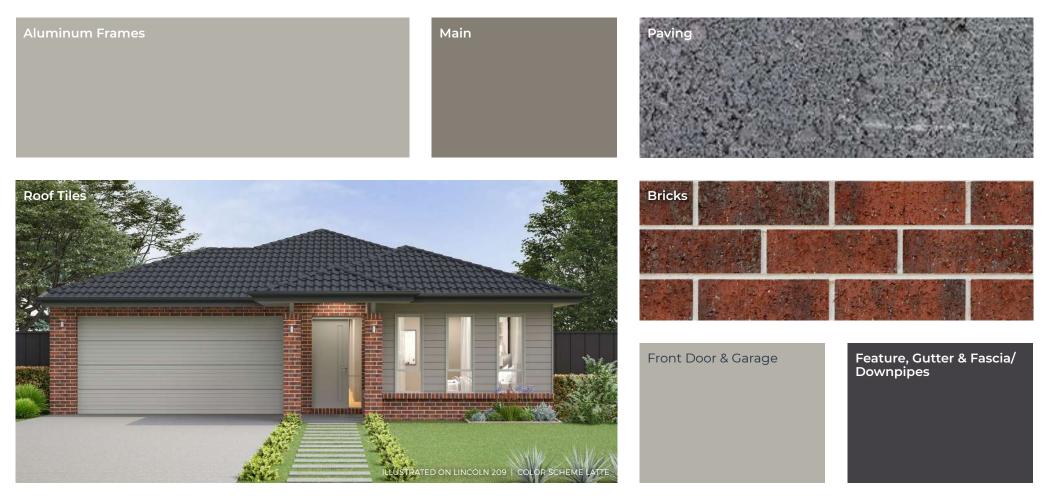




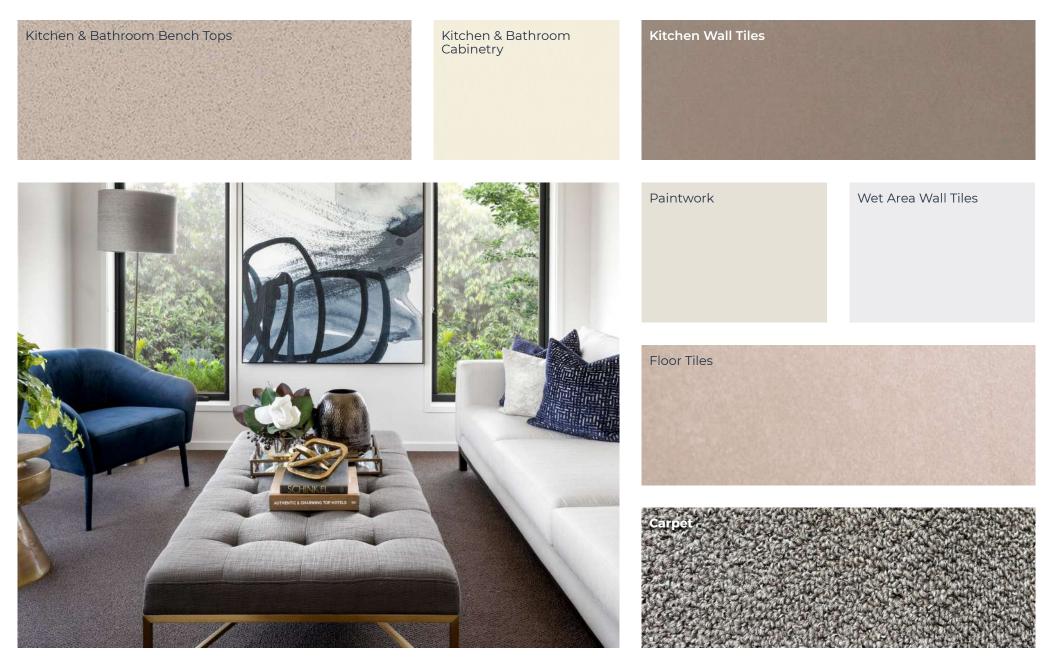


LATTE IS A WARM AND SOPHISTICATED NEUTRAL SCHEME THAT COORDINATES WITH PRACTICALLY ANY COLOR AND DESIGN STYLE. IT CREATES A SENSE OF STYLE, CALM, AND A SOFT MASCULINE FEEL.

External

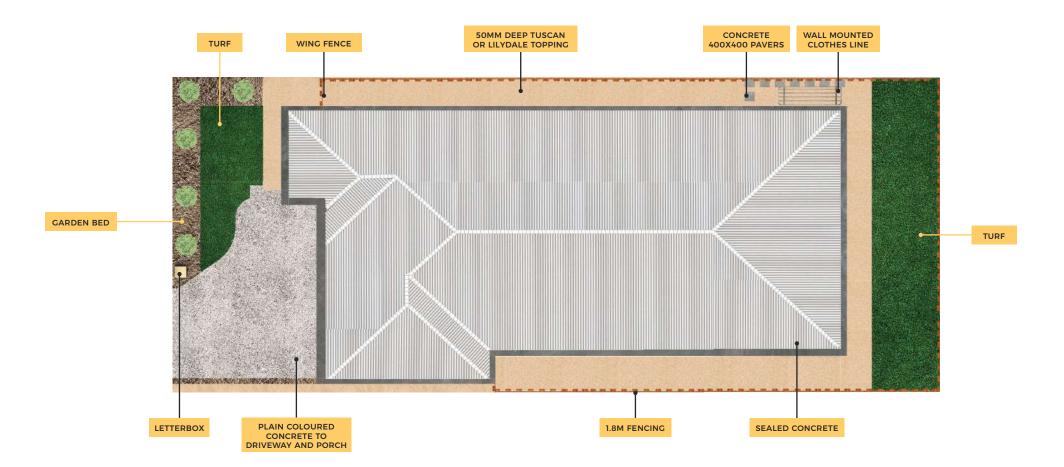


Internal



Landscaping Plan

A BIRDS EYE VIEW OF HOW YOUR INVESTMENT LANDSCAPE WILL LOOK.



Where We Build



VICTORIA

- Bacchus Marsh
- Ballarat
- Bannockburn
- Bendigo
- Broadford
- Clyde

- Craigieburn
- Digger's Rest
- Drouin
- Geelong
- Gisborne Kilmore
 - Riddles Creek

Kyneton

Melton

Portsea

Mickleham

Pakenham

- Romsey
 - Safety Beach
- Sunbury Tarneit
- Torquay
- Wallan

- - Wollert

- Warragul
 - Werribee
 - Woodend
- Mango Hill

Eumundi Burpengary East Griffin Mango Hill Ripley BRISBANE Spring Mountain Pallara South MacLean Jimbooma GOLD COAST

QUEENSLAND

- Brisbane
- Burpengary East
- Eumundi
- Griffin • Jimbooma

- Pallara
- Ripley
- South MacLean
- Spring Mountain

Inclusions

1. KITCHEN PRODUCTS

- 1.1 Technika Bellissimo TB90FSS-5 900mm electric underbench stainless steel oven.
- 1.2 Technika Bellissimo TB95GWFSS-3 900mm stainless steel gas cook top.
- 1.3 Technika SREC0190SS-2 900mm stainless steel recirculating slide-out rangehood
- 1.4 Veneto CSDW60SS-5 freestanding stainless steel dishwasher.
- 1.5 Stylus R150 1.75 end bowl stainless steel sink.
- 1.6 Caroma Acqua sink mixer tap (Chrome).

2. KITCHEN CABINETRY

- 2.1 Laminex Lamiwood melamine base and overhead cabinetry, as per plan. Colour as per predetermined colour boards.
- 2.2 20mm Caesarstone benchtops to Kitchen from builders' group 1 Investor range and predetermined colour boards.
- 2.3 Handles selected from builders' group 1 Investor range.

3. BATHROOM & ENSUITE

- 3.1 Laminex Lamiwood melamine base cabinetry with Clark Square 1TH Inset Basin CL40013. WI – White. Colour as per pre-determined colour boards.
- 3.2 20mm Caesarstone benchtops from builders' group 1 Investor range and pre-determined colour boards.
- 3.3 Polished edge mirrors full length of vanity.
- 3.4 Caroma Luna 1525mm (Four Tile Flange) white acrylic bath in tiled podium.
- 3.5 Tiled shower bases with hob from builders' group 1 Investor range and pre-determined colour boards.
- 3.6 Semi framed shower screens with clear glazed pivot door and overlap.
- 3.7 Stylus Blaze Pin mixer taps to Bathroom & Ensuite basins, showers, bath including Stylus 200mm bath outlet to bath (Chrome).
- 3.8 Caroma Elegance multi-function shower on rail (Chrome).
- 3.9 Stylus Symphony connector toilet suite (White).
- 3.10 Caroma Cosmo 600mm single towel rails and Caroma Cosmo toilet roll holders (Chrome).

4. FLOOR & WINDOW COVERINGS

- 4.1 Wall tiles to Kitchen, Bathroom, Ensuite and Laundry, as per plans. Selection from builders group 1 Investor range and pre-determined colour boards.
- 4.2 Floor tiles to Ensuite, Bathroom, Laundry, WC, Kitchen, Meals and Entry, as per plans. Selection from builders' group 1 Investor range and pre-determined colour boards.
- 4.3 Carpet to non-tiled areas. Selection from builders' group 1 Investor range and predetermined colour boards.
- 4.4 Flyscreens and window locks to be installed to all openable window sashes.
- 4.5 Sliding doors with keyed locks and fly screen doors.
- 4.6 Satinlite glazing to the Bathroom, Ensuite and WC windows.
- 4.7 Block-Out Roller (single) blinds to all windows and sliding doors, excludes Sidelight(s), Bathroom, Ensuite and WC windows.

5. PAINT

- 5.1 2 coats Solver Duraguard Matt to external surfaces (where applicable)
- 5.2 2 coats Wattyl Trade Ceiling White to ceilings, cornices and eaves.
- 5.3 3 Coats Wattyl Trade Interior Matt to internal walls.
- 5.4 2 coats Wattyl Aqua Trim Gloss to external doors, internal doors and internal woodwork (doors, skirtings & architraves).
- 5.5 Colours selected as per builders pre-determined colour boards.

6. INTERNAL FEATURES

- 6.1 Flush panel doors, 2040mm high hinged or cavity sliding, as per plan.
- 6.2 Gainsborough Amelia levers door furniture to all internal hinged doors, excluding garage.
- 6.3 Gainsborough 396 circular flush pull handles to internal cavity sliding doors (design specific)
- 6.4 67 x 12mm Bevelled MDF skirting & 42 x 12mm Bevelled MDF architraves.
- 6.5 White cushion door stops to hinged doors (where applicable).
- 6.6 Door seal to nominated internal doors. Note: This will be in accordance with energy rating assessor's report.

7. EXTERNAL FEATURES

- 7.1 Face Brickwork as per plans from builders' group 1 Investor range and pre-determined colour boards.
- 7.2 Natural colour rolled mortar joints.
- 7.3 Front Elevations as per Working Drawings.
- 7.4 Feature aluminium windows to front elevation (facade specific). Sliding aluminium windows to sides and rear.
- 7.5 820mm entry frame, powder coat finish, clear glazed sidelight(s) (design specific).
- 7.6 Hume Vaucluse (DuraXP) XVI & XVI0 (2040mm high x 820mm wide painted) entrance door.
- 7.7 Gainsborough Traditional series Trilock Leverset double cylinder entrance lock to front door only.
- 7.8 Brick infills over front facade windows and front entry (design specific). Painted FC Sheet infills to side and rear windows and doors.
- 7.9 Door seal and weather seal to all external hinged doors.

8. INSULATION

- 8.1 Glasswool Batts to ceiling of roof space only (excludes garage ceiling).
- 8.2 Glasswool Batts including sisalation to external brick veneer walls (excludes garage) and wall between garage and house

Note: Wall wrap will be sealed around openings in accordance with energy rating assessor's report.

9. GARAGE

- 9.1 Double garage with tiled hip roof including painted FC sheet infill over garage door, plaster ceiling and concrete floor.
- 9.2 Automatic sectional garage door with two remote handsets.
- 9.3 Face brickwork from the builders' group 1 Investor range.
- 9.4 Weatherproof flush panel external hinged door to rear of garage (design specific).
- 9.5 Gainsborough Terrace entrance set to external hinged door & internal garage hinged door.
- 9.6 Aluminium door frame with powder coat finish (design specific).

10. HOT WATER SYSTEM

10.1 Solar hot water system with gas boost back up and the necessary electrical and plumbing connections.

Note: Panel and storage tank positioned at the builder discretion.

11. LAUNDRY

- 11.1 45 Litre stainless steel bowl and white metal cabinet with bypass.
- 11.2 Clark Cross Wall Sink Set CL10042.C4A Chrome
- 11.3 Clark Cross Washing Machine Set CL10037.C Chrome

12. PLASTER

- 12.1 10mm plasterboard to ceiling and wall, villaboard to ensuite, bathroom walls and above laundry trough.
- 12.2 75mm cove cornice throughout.

13. FRAMING

13.1 Stabilized pine wall frame (90mm) and roof trusses.

14. PLUMBING

14.1 2 No. external taps (1 to front and 1 to rear).

15. ROOFING

- 15.1 Roof pitch to be 22.5 degrees or that meets or exceeds estate design guidelines.
- 15.2 Concrete roof tiles from builders' group 1 Investor range as pre-determined colour boards.
- 15.3 Colorbond gutters and fascia.
- 15.4 Colorbond 100mm x 50mm downpipes.

16. COOLING/HEATING

- 16.1 6.0kW reverse cycle split system air–conditioner to Family.
- 16.2 2.6kW reverse cycle split system air-conditioner to Bedroom 1.
- 16.3 Gas ducted heating to Living Areas and Bedrooms (excludes wet areas). Total number of points and unit (design specific).

17. STORAGE

- 17.1 (1) 450mm white melamine shelf with hanging rail to walk-in robe.
- 17.2 (1) 450mm white melamine shelf with hanging rail to robes and coat cupboards, where applicable.
- 17.3 (4) 450mm white melamine shelves to pantry/linen closets.
- 17.4 2100mm high vinyl sliding doors to robes and linen (design specific).
- 17.5 2040mm high flush panel hinged doors to pantry and linen (design specific).

18. CEILINGS

18.1 2440mm (nominal) height throughout or that meets or exceeds estate design guidelines.

19. ELECTRICAL

- 19.1 LED IC rated downlights to Main Living Areas, not exceeding 14 in total, as per electrical plan.
- 19.2 Beacon Astro II 40cm round (SKU 080281) light fittings to Porch, Bedrooms, Rear Passage, Bathroom, Ensuite, WC, Powder Room (if applicable), Garage and Outdoor Living. as per electrical plan.
- 19.3 (2) 250mm exhaust fans units to (1) Bathroom and (1) Ensuite, only.

- 19.4 Weatherproof flood light to rear yard, as per electrical plan.
- 19.5 Double power points throughout, excluding dishwasher and fridge space (White).
- 19.6 TV Antenna connected to two (2) points within dwelling. (1) Bedroom 1 and (1) Family.
- 19.7 (2) Pre-wired telephone points to (1) Kitchen & (1) Bedroom 1, with wall plate including under ground draw wire with the ability to connect to supply pit.
- 19.8 Wall mounted switch plates (White).
- 19.9 Hardwired smoke detectors with battery backup.
- 19.10 RCD safety switch and circuit breakers to meter box.
- 19.11 Basic NBN requirements including conduit run in and internal point, double power point.

20. LANDSCAPING

- 20.1 Plain Coloured concrete paving to Driveway, Path to Porch and Porch.
- 20.2 Plain Coloured concrete paving to Outdoor Living.
- 20.3 Polytek Key Largo pre-cast painted letterbox with street number(s).
- 20.4 Foldaway wall mounted clothesline to be installed at rear of property, includes Plain Coloured concrete paving underneath (not exceeding 4m2)
- 20.5 Drought tolerant front and rear landscaping consisting of a mixture of turf, mulch, pebbles, rocks, garden beds, 1no Advanced tree to front yard and that meets or exceeds estate design guidelines.
- 20.6 Fencing with 1 metre wide side gate. 1800mm high. Full share allowed in contract and meeting estate design guidelines.

21. GENERAL INCLUSIONS

- 21.1 Site costs include council requirements (termite treatment included if applicable), Class H1 concrete slab and site fall up to 500mm of fall over the property, excludes concrete bored piers, screw piles, recycled water tapping, re-establishment survey, timber sleeper retaining walls and bushfire requirements.
- 21.2 Fixed price rock excavation and removal (where required).
- 21.3 Construction Insurance, Public Liability & BSA Insurance.
- 21.4 Covenant, Certification and Council application fees.
- 21.5 Soil tests, engineering reports and full working drawings.
- 21.6 Engineering plans.
- 21.7 6 Star energy rating included.
- 21.8 Connection of services (water, gas, electricity, sewer, stormwater and telephone conduit). Does not include electricity and telephone consumer account opening fees.
- 21.9 All developer estate design requirements to be determined and priced accordingly

22. CLEANING

22.1 Thorough internal and external builders clean to allow presentation of property for occupancy.

23. MISCELLANEOUS TERMS AND CONDITIONS

- 23.1 Unless otherwise specified, the works shall be constructed in accordance with the Building Act (as amended) Australian Domestic Construction Manual and where appropriate the AS 1684 SAA Timber Framing Code.
- 23.2 Any valuations required by the lending body are to be the responsibility of the owner.
- 23.3 The builder reserves the right to replace any item at any time of construction with an equivalent product.
- 23.4 Building Plans and Colour Selections are subject to change and may be altered to meet with Engineering, Council and Estate requirements and guidelines.

urbanehomes

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