

Plan of Development Table							
	Lot Typ	es 1 & 4	Lot Types 2, 3, 5 & 6				
	Ground	First	Ground	First			
Front Setback							
Living		3.0	0m				
Garage (Lots ≤450m²)	5.0m	N/A	5.0m	N/A			
Garage (Lots >450m²)	5.5m	N/A	5.5m	N/A			
Corner Allotments	Corner Allotments						
Secondary Frontage		2.	5m				
Rear Setback							
Rear	1.5m	2.0m	1.5m	2.0m			
Side Setbacks							
Built to Boundary	Optional wall u	up to 12m long	Optional wall	up to 9m long			
Non Built to Boundary	1.0m	1.0m	1.5m	2.0m			
Garage Location	Garages are to be located along the built to boundary wall						
On Site Parking Requirements (Minimum)	Minimum of 2 car parking spaces provided on-site of which 1 space is to be covered and enclosed. Single, tandem or double garage acceptable.						
Site Coverage (Maximum)	60%	‰ (Lots ≤600m²) &	\$ 50% (Lots >600	Dm²)			

Issue	Revision	Int	Date
A	Original issue	AV	10/09/19

···iii pian nas been prepared by DTS as a proposal plan and should not be used for any other purpose. The information contained on this plan is approximate only, has not been verified and may be subject to change. The inte

* Rear setbacks are measured to nominated setback line as shown on the proposal plan or to the rear property boundary where no nominated setback line is shown.

* Building Envelope diagrams represent single storey dwellings.

* Building setback dimensions are measured to wall

* Eaves can protrude up to 450mm

* Where not altered by this Plan of Development, refer to Table 12.6.1 and 12.6.2 of the Residential Code

* Building setbacks and built—to—boundary wall locations shown are subject to future proposed easements and/or underground services.

* Where a maximum built—to—boundary wall length is not proposed, side setbacks apply as per Plan of Development Table

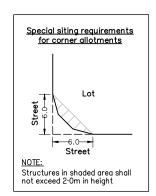
* A maximum of one driveway per dwelling is permitted.

* The maximum width of a driveway where crossing the verge:

— shall be 3.5m for single garages; and

— 4.8m for double garages

* Site Cover — the total area of the roof of the dwelling expressed as a percentage of the lot area, but which excludes overhangs.





Optional built to boundary wall Setback to outer most projection 44-Building setback dimensions

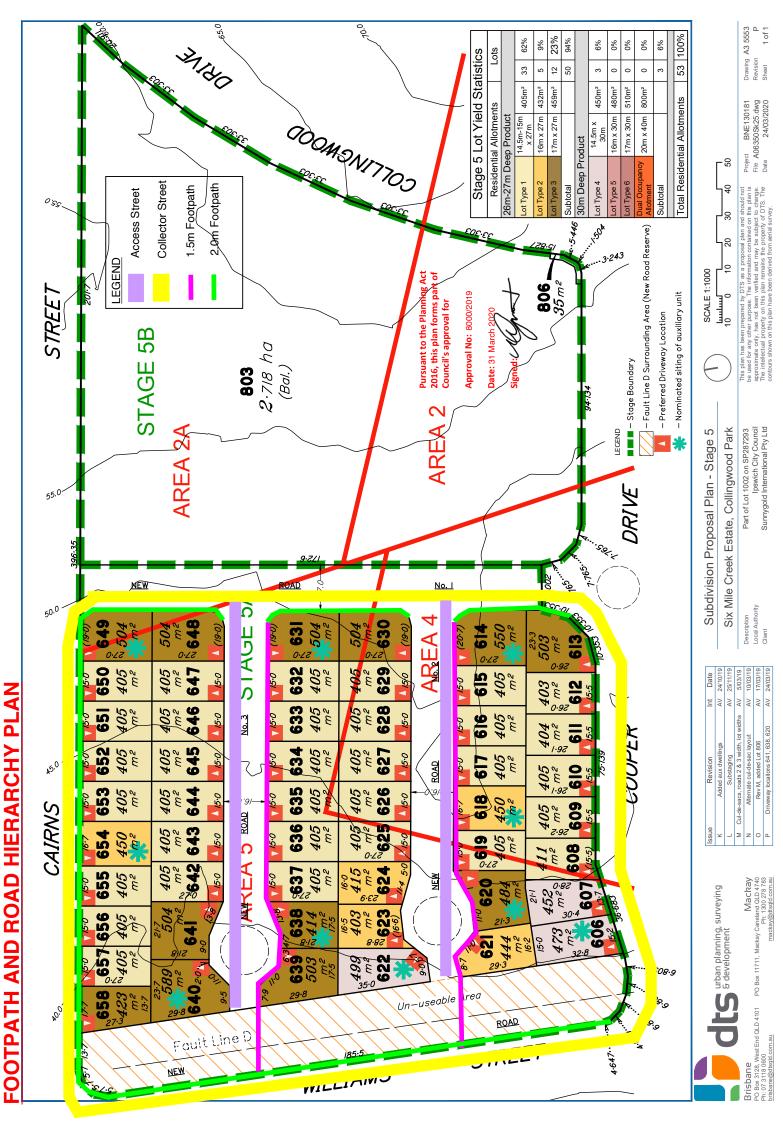
Garage Location

Preferred Private Open Space (16m² Min) with min dimension of 4m

Nominated 30m Setback line

Building envelope dimensions

Building Envelope Plan Six Mile Creek Estate - Stage 5 SCALE 1:500 10 20 30







SIX MILE CREEK ESTATE



SALES CENTRE OPEN SAT - WED 11AM - 4PM Corner of Redbank Plains Road and Collingwood Drive

PH: 1300 037 876

www.SixMileCreekEstate.com.au





Larger Lot sizes

Mix of Concrete sleeper and Sandstone Retaining*

Wider Frontages









19 ha of dedicated parklands

The Estate also includes:

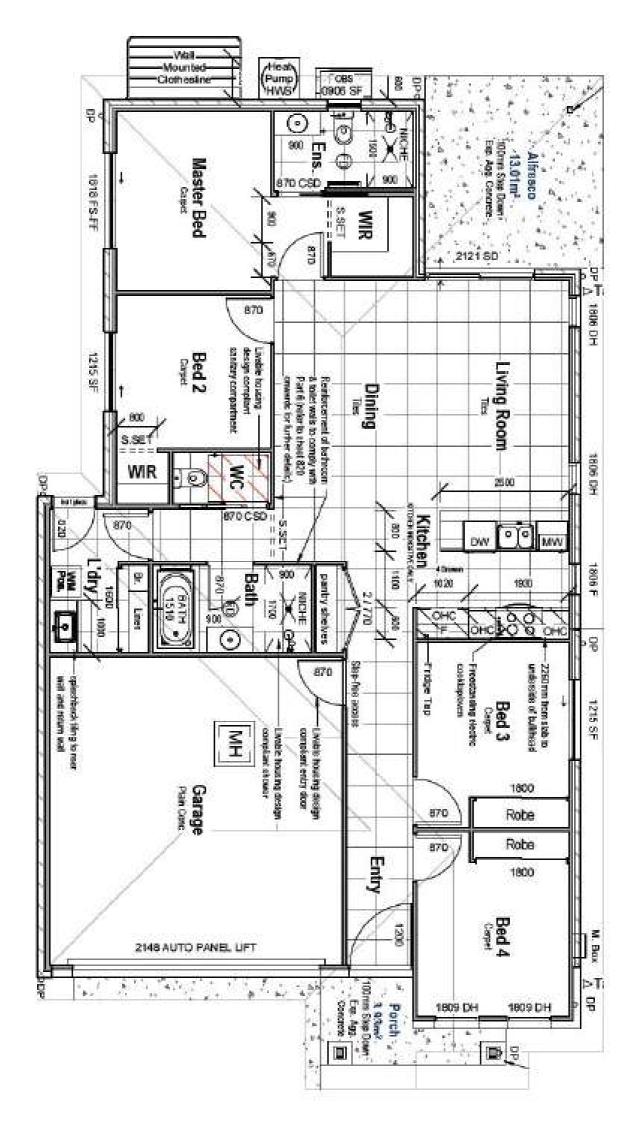
• Bicycle Tracks • Basketball Half Court • Exercise and Gym Equipment • More to be announced













Cadence 180 - Hamptons ARTIST IMPRESSION ONLY

				ног	USE TYPE	: Cadence 180 - Hamptons	DRAWN: RSM	ISSUE: A
				CLIEN	IENT:	твс	PAGE #: 000	BAL: N/A
Perspectives					SITE SITE	Lot 316 Harvard Road	WIND: N/A	ACOUSTIC: N/A
	A	19.03.25	SITING PLAN	SITE DETAILS:		'Six Mile Creek - Stage 6B'	JOB No: TB	С
	ISS DATE DESCRIPTION		(Collingwood Park QLD 4301				

Site Notes

- 1.) Contours and levels shown are produced from disclosure plans and are not guaranteed to be correct
- 2.) Topography shown is based on an assumed datum Point.
- 3.) All survey pegs are to be located prior to earthworks.
- 4.) Surface water to be drained away from dwelling (provide a 1:20 minimum fall).
- 5.) Maximum batters shall be provided as follows:
- (i) CUT-1:1 (ii) FILL-1:2 (iii) VEHICULAR ACCESS-1:4
- 6.) The working PAD RL noted on the site plan shall have a tolerance of up to 100mm
- 7.) The Builder takes no responsibility for retaining or drainage requirements caused by conditions on adjoining properties. Such works are to be carried out by the owner.
- 8.) Footpath in driveway may or may not be removed subject to site conditions.
- 9.) Site Pad level to be determined/confirmed by the Engineer. Refer to the engineering plans/report for further details.
- 10.) All retaining walls will be decided on site by the relevant site supervisor.
- 11.) Clothesline & letterbox position subject to site conditions and may change.

VARIATION SCHEDULE

- . Livable Housing Applicable
- 2. Whole of Home Applicable
- 3. Freestanding electric cooktop/oven
- 4. Heat pump hot water system
- 5. Picture frames, stop ends, posts, crows foot / vent to be painted in Greyology 1
- 6. Lot is connected to the NBN network
- 7. Bulk insulation to ceiling (excluding Porch, Alfresco, Garage)

PROPERTY DESCRIPTION

Lot - 316

Street Number - 11

SP - SP322923

Authority - Ipswich City Council

SITE COVERAGE = 44%

LOT AREA =405m²

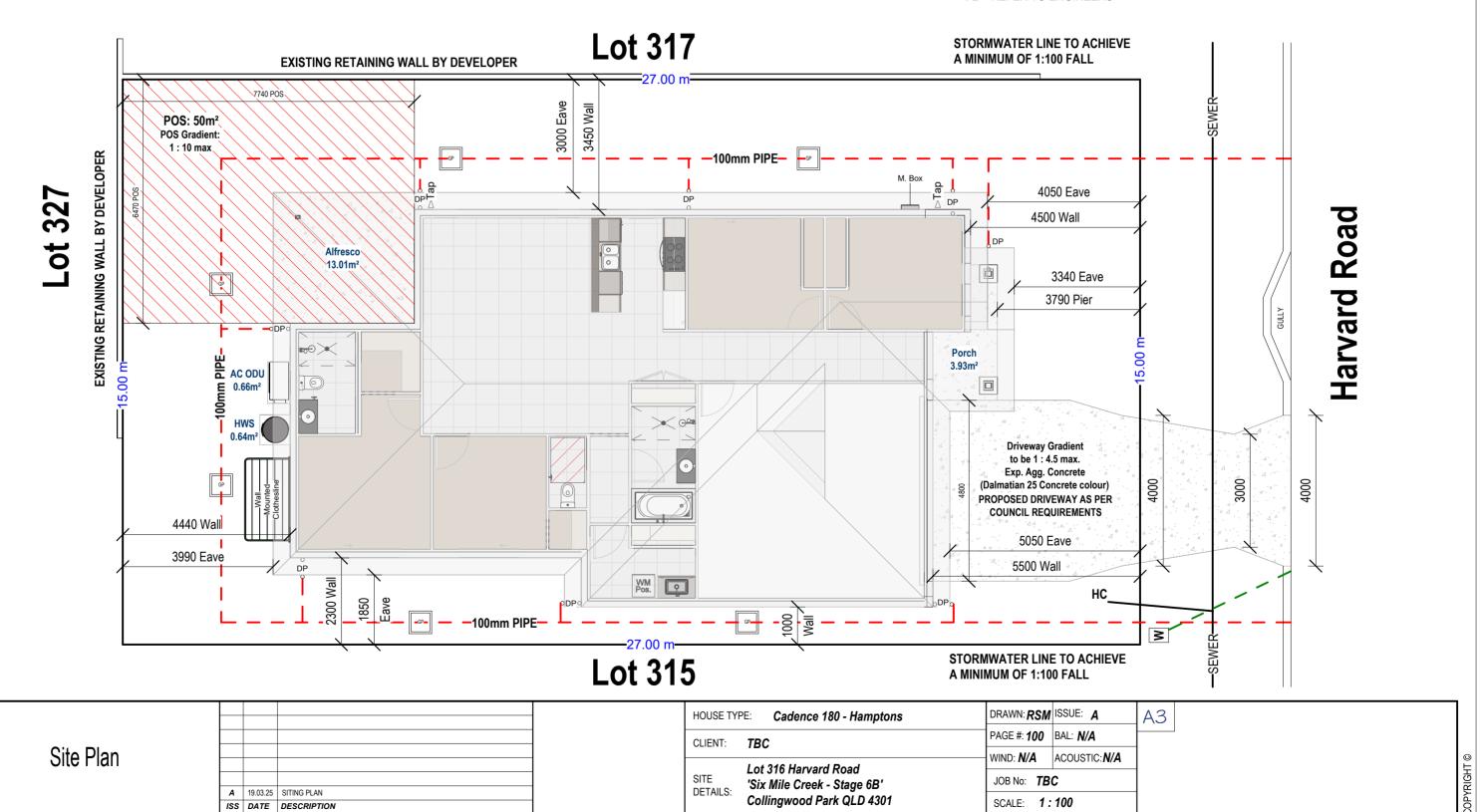
HOUSE FOOTPRINT =180m²

GL = 33.00

CUT = 100mm

FILL = 100mm

FL = REFER TO ENGINEERS



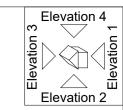
Area Schedule				
Name	Area			
Alfresco	13.22 m²			
Garage	36.94 m²			
Lower Living	126.46 m²			
Porch	4.10 m²			
Grand total: 4	180.73 m²			

Lot is connected to the NBN network

1:80 fall minimum fall to all drains

50mm slab recess for bathroom/ ensuite tile bedding

2740mm ceiling height



Energy Efficiency Requirements

Plan is to achieve a minimum 7 (out of 10) star energy efficiency rating as set out by the Queensland Development Code 4.1 - Sustainable Buildings (QDC MP 4.1).

Plan is to achieve a minimum 60 (out of 100) Whole of Home assessment rating as set out in the National Construction Code (NCC 2022)

GENERAL NOTES:

Figure dimentions take precedence to scaled dimensions Internal dimensions between framing, etc. do not include the allowance for lining thicknesses.

Angled walls shall be 45° unless noted otherwise.

Separate W/C rooms to have Lift off Hinges

All Bathrooms, W/Cs, Ensuites and Laundries, without Natural Ventilation (windows) to have Mechanical Exhaust Fans.

Rulkheads:

2260mm from slab to underside (unless noted otherwise)

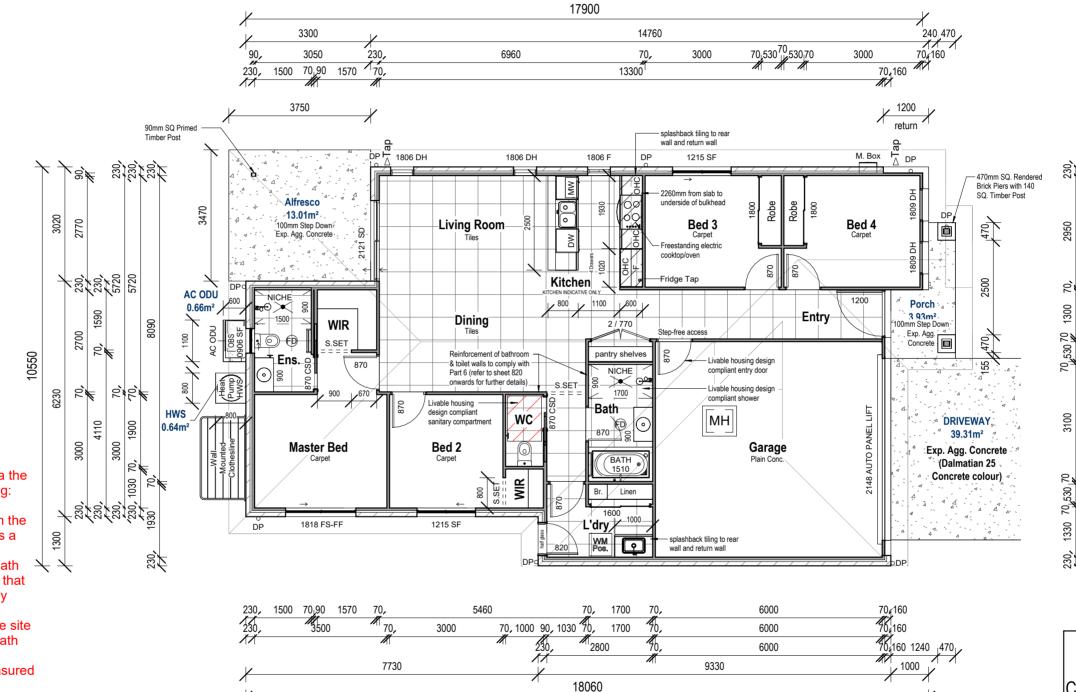
Livable Housing Design:

Plans to comply with Livable Housing Design Standard 2022. Refer to sheet 820 onwards for further details.

Step Free Access Path Exemption

This lot is using a step free access path via the driveway/garage due to one of the following:

- -The average slope of the ground on which the access path would be constructed exceeds a gradient of 1:14.
- -To provide an external step-free access path would necessitate construction of ramping that exceeds the length and gradient allowed by Clause 1.1(4).
- -There is insufficient space available on the site on which to construct a step-free access path complying with Clause 1.1.
- -Subject to (3), the difference in level, measured vertically from the pedestrian entry at the allotment boundary or parking space to the floor level at the entrance door on the nearest floor containing habitable rooms, would necessitate construction of ramping that exceeds the length and gradient allowed under Clause 1.1(4).



NOTE :
Kitchen Cabinetry :
Check Colour Specifications

NOTE:

2950 2950 3090

5700 5700

Laundry & Bathroom Cabinetry : Check Colour Specifications

Ground Floor Plan

ıss	DATE	DESCRIPTION
Α	19.03.25	SITING PLAN

	HOUSE TYP	E: Cadence 180 - Hamptons	DRAWN: RSM	ISSUE: A	АЗ
	CLIENT:	TBC	PAGE #: 200	BAL: N/A	
			WIND: N/A	ACOUSTIC: N/A	
SITE DETAILS:	_	Lot 316 Harvard Road 'Six Mile Creek - Stage 6B'	JOB No: TBC		
	DETAILS.	Collingwood Park QLD 4301	SCALE: 1:	100	

Picture frames, stop ends, posts, crows foot / vent to be painted in Greyology 1 2740mm ceiling height EAVES 450 UNO Colorbond Roof @ 20 deg. Feature round gable vent Colorbond Roof @ 20 deg. (non-functional 440) Picture Framing to openings in Clad Painted FC Infill above openings where shown Painted Horizontal 2130 Wall Mounted Clothesline Render and Painted 90mm SQ Primed Timber Post Pump AC ODU Ground Floor Ground Floo 470mm SQ. Rendered Brick Render and Painted Brick Aluminium Framed Windows and Sliding Doors **Elevation 1** Piers with 140 SQ. Timber Post **Elevation 3** Render and Painted Brick Veneer 1:100 1:100 Painted FC Infill above - Painted Horizontal Colorbond Roof @ 20 deg. Plate Height 2130 Ground Floor Render and Painted 170mm SQ. Rendered Brick **Elevation 2** Windows and Sliding Doors Brick Veneer Piers with 140 SQ. Timber Post 1:100 Painted FC Infill above Colorbond Roof @ 20 deg. Painted Horizontal Cladding - Newport Plate Height 2130 Ground Floor 470mm SQ. Rendered Brick Aluminium Framed Render and Painted 90mm SQ Primed Piers with 140 SQ. Timber Post Windows and Sliding Doors **Elevation 4** 1:100 DRAWN: **RSM** ISSUE: A А3 HOUSE TYPE: Cadence 180 - Hamptons PAGE #: **400** BAL: **N/A** CLIENT: TBC Elevations ACOUSTIC: N/A wind: **N/A** Lot 316 Harvard Road SITE JOB No: TBC 'Six Mile Creek - Stage 6B' A 19.03.25 SITING PLAN Collingwood Park QLD 4301 SCALE: 1:100 ISS DATE DESCRIPTION

LOT INFORMATION PLAN PROPOSED LOT 316

- I. These notes form an integral part of this plan. No part of this plan may be reproduced without these notes being included. All dimensions and areas shown are subject to final survey and
- relevant local authority approval. This plan has been prepared for issue to a buyer to provide information on the as constructed services and surface of the proposed lot. It is not to be used for any other purpose.
- Levels and contours shown on this plan are not to be used for building design or construction; a topographical survey of the site is required.
- 5. Any engineering detail (retaining walls, etc.) shown on this plan is indicative only.
- 6. For further detail regarding services, facilities and features which may have relevance to the proposed lot, reference should be made to the Development Application approval conditions, the approved operational works drawings, the current engineering drawings and the as constructed drawings.

Contour Interval − 0·25 metre

-32.0 — As Constructed Contours

Retaining Wall (Due to plotting limitations the retaining walls shown are not to scale and are indicative only)



Preferred Driveway Location

SERVICES

Sewer Line Sewer Manhole

> Surface Level Invert Level

Property Connection Depth PCD

 \blacksquare Drainage Pit Stormwater Line -SW-Kerb Adaptor

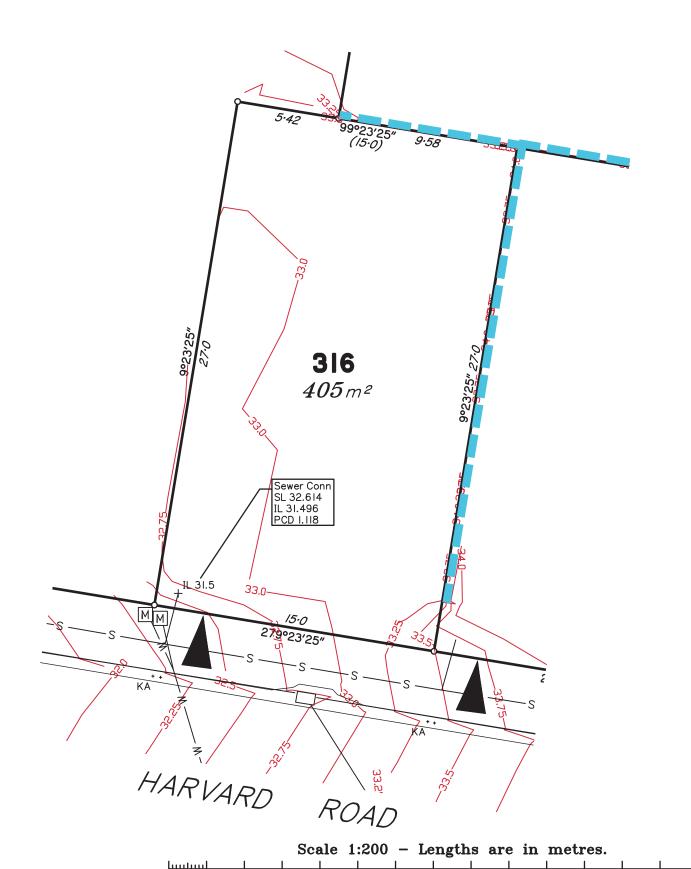
Water Line Water Meter

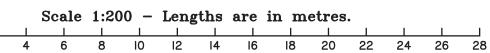
Telstra Pit B Electricity Box

Light Pole

Yes No Meridian: MGA Zone 56

Contour Height Datum: AHD

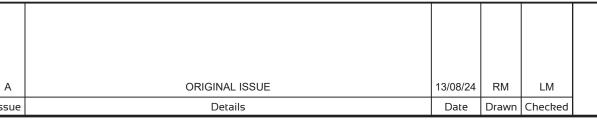








Mackay PO Box 3128, West End QLD 4101 PO Box 11711, Mackay Caneland QLD 4740 Ph: 07 3118 0600 Ph: 1300 278 783 brisbane@dtsqld.com.au mackay@dtsqld.com.au



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LOT INFORMATION PLAN

SUNNYGOLD PROPERTIES STAGE 6B "SIX MILE CREEK" COLLINGWOOD DRIVE, COLLINGWOOD PARK

Dwg No:	Issue
A3-6875/316	Α
Project:	
BNE130181	
File: B130181Sk1.dwg	

STREET

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LOCALITY MAP

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When building you want to be **confident** that everything you need is included in your new home.





2740MM CEILING HEIGHT*



DUCTED AIR CONDITIONING



LITHOSTONE® BENCHTOPS



600 X 600MM TILES OR TIMBER LOOK FLOORING



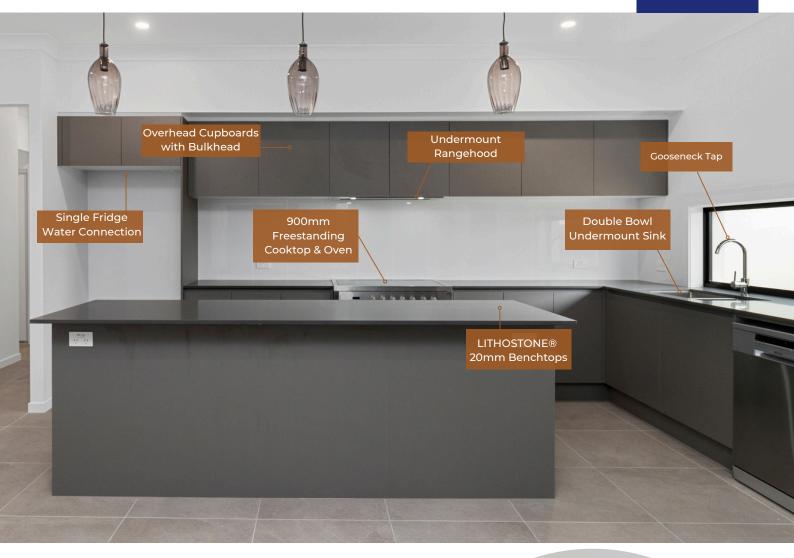
LANDSCAPING, DRIVEWAY AND FENCING







KITCHEN INCLUSIONS



FIXTURES AND FINISHES

- 2 Pac gloss, matt, or timber look cabinetry (optional upgrade) with soft close hinges and finger pull doors and drawers (no handles) with bulkhead, overhead cupboards and microwave recess
- 20mm Lithostone® benchtops with breakfast bar
- 900mm upright freestanding stainless steel electric cooktop and oven
- Undermount rangehood built in to overhead cabinetry
- Window or tiled splashback
- Stainless steel dishwasher
- Single fridge water connection

SINKS & TAPWARE

- Flickmixer gooseneck tapware chrome/satin plated
- Stainless steel 1 ½ bowl undermount sink



KITCHEN INCLUSIONS





KITCHEN SINK MIXER
AC HUSS GOOSENECK SINK
MIXER CHROME



KITCHEN SINK
EURO HELSINKI
1.75 UNDER COUNTER SINK



COOKTOP & OVEN
TECHNIKA 900MM UPRIGHT
STAINLESS STEEL ELECTRIC
COOKTOP AND OVEN IN ONE

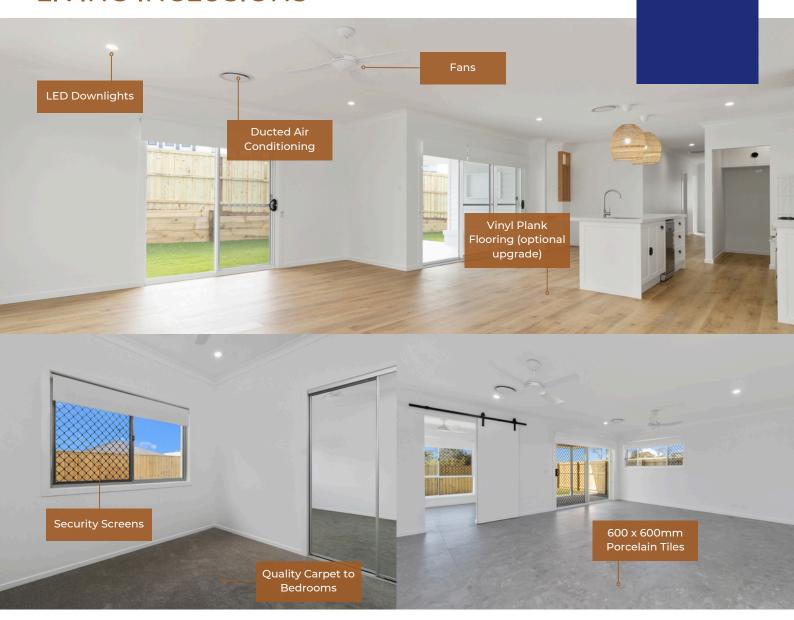


UNDERMOUNT RANGEHOOD TECHNIKA 900MM CONCEALED UNDERMOUNT RANGEHOOD

DISHWASHERBELISSIMO BY TECHNIKA 600MM DISHWASHER



LIVING INCLUSIONS



FLOORING

- Selection of 600 x 600 porcelain tiling to entry, kitchen, pantry, living zones and wet areas OR vinyl plank timber flooring upgrade option to entry, kitchen, pantry and living zones
- Quality Nylon or equivalent carpet to all bedrooms and/or living as per plans and builders range selected colour scheme

ELECTRICAL

- Lighting White fitted LED lights as per electrical plan
- External lighting porch, alfresco and front of garage
- Double power points to all internal living areas as shown on plan
- Single power points to garage and kitchen
- Ducted air conditioning
- Air-con isolator on external wall

- 1 telephone point
- TV Antenna (if not in a Smartwire OptiComm or Telstra Velocity area)
- · RCD Safety switch
- 2 TV Points
- 2 Data Points
- White ceiling fans to all bedrooms, living and alfresco as shown on plans
- Hot Water Heat Pump
- External power point to service hot water system
- Exhaust fan to toilets where shown on plans
- Smoke alarms to all bedrooms and applicable internal areas to conform with legislation at time of Building Approval

LIVING INCLUSIONS





CEILINGS AND FIXTURES

- 2740mm ceilings
- Architrave 66mm x 11m and Skirting 66mm x 11mm
- 90mm cornice
- · Ceilings and walls 10mm plasterboard
- Wet area walls 6mm villa board or 10mm waterproof plaster board

PAINT

- Internal 3 coat paint system (1 coat of sealer and 2 coats of colour)
- Custom colour scheme if requested
- · White colour finish to all ceilings and cornice
- White internal walls premium sealer and professional low sheen
- Doors Aquanamel as per selected colour scheme
- Architraves, skirting and all doors are full gloss as per selected colour scheme

ROBES AND LINEN

- Vinyl robe doors with brushed aluminium frame to robes in living areas, and mirrored robes to bedrooms
- Shelving: overhead shelf, hanging rail and set of pigeon hole cupboards to all robes, 2 to master, 4 shelves to linen and walk in pantry, if a broom cupboard is provided a single overhead shelf is to be installed

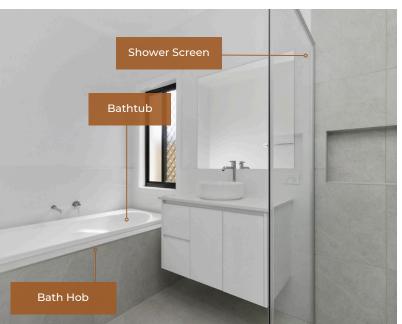
INTERNAL DOORS AND HANDLES

- Roller blinds to all clear glazed windows and sliding doors
- Brushed silver Gainsborough/Lanes/Lockwood or equivalent door hardware with privacy to master and wet areas
- Door stops and/or clips to all swing doors
- Hume redicote flush finish pre-hung with chrome or satin hinges to internal doors

ENSUITE AND BATHROOM INCLUSIONS







VANITY

- Cabinetry 2 Pac gloss wall hung vanity
- Solid soft close doors
- 20mm Lithostone® benchtops
- · Frameless mirror to width of vanity

BASINS AND TAPWARE

- Above counter basins to bathrooms
- Flickmixer tapware to shower/bath and vanity

SHOWER

- Shower screen clear laminated in powder coated aluminium surround. Pivot or sliding door
- Built in niches to showers
- Floor to ceiling wall tiles to showers
- Upgraded shower heads (dual control rain heads)

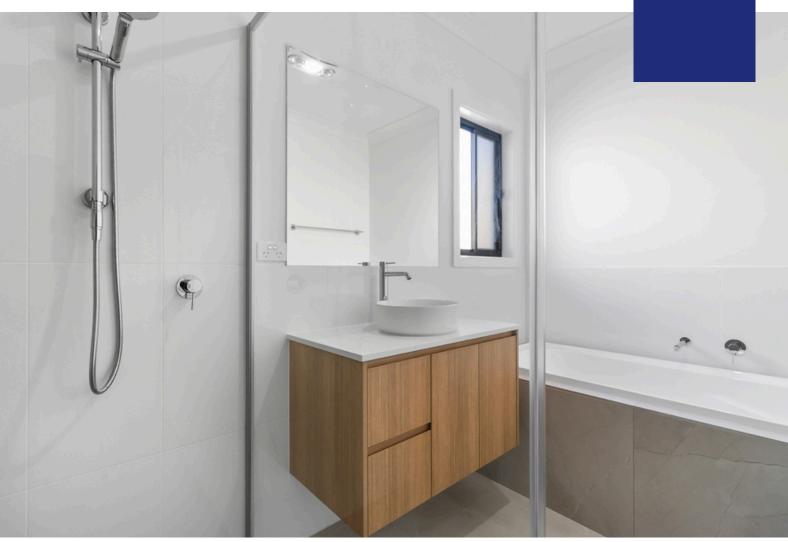
BATH

- Built in and tiled bath hob
- Drop in acrylic white bathtub to bathroom only

THE DETAILS

- 3-in-1 Tastic heat lamp with light and exhaust as per plan
- White 4 star nano coated wall faced suite toilet with soft close seat where shown on plan
- Chrome double towel rail to bathroom and ensuite from builders range as per plan
- Chrome toilet holder adjacent each toilet from builders range as per plan
- Feature tile option includes running floor tile up a selected wall in the showers, as well as up and over the bath hob as per plan
- Tiling to wet area walls is floor to ceiling in showers and 1100mm to the remaining walls in bathroom and ensuite

ENSUITE AND BATHROOM INCLUSIONS





SHOWER FIENZA KAYA TWIN SHOWER CHROME



BASIN MIXER
IKON HALI HIGH RISE
BASIN MIXER CHROME



BATH OUTLET

IKON HALI STRAIGHT

BATH OUTLET CHROME



SHOWER/BATH MIXER
IKON HALI SHOWER/BATH
MIXER CHROME



BATHROOM BASIN
ESSENCE ROUND
COUNTER TOP BASIN
WHITE

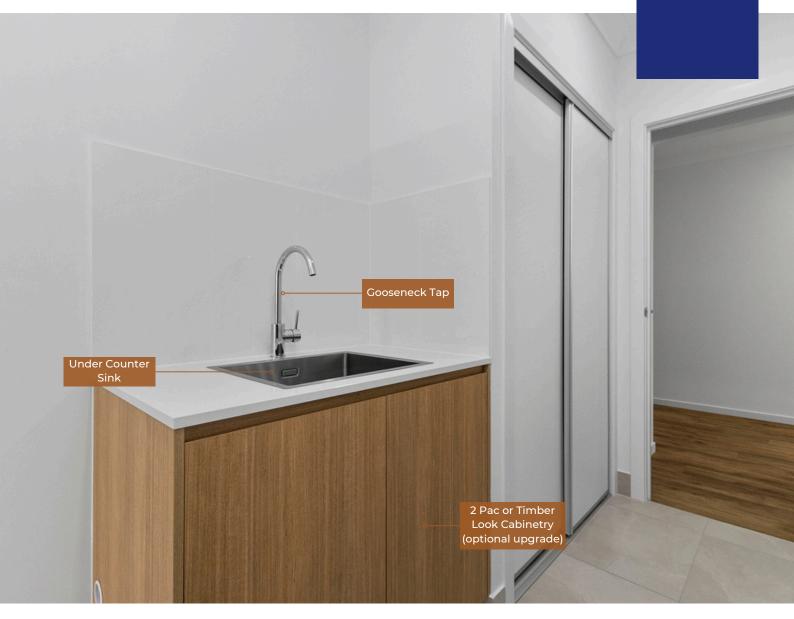


TOILET
FRANZ ASHFORD
RIMLESS WALL FACE
TOILET SUITE NANO



DECINA BAMBINO BATH WHITE

LAUNDRY INCLUSIONS



FIXTURES AND FINISHES

- 2 Pac gloss cabinetry to laundry to match the kitchen
- 20mm Lithostone® benchtops



LAUNDRY SINK

EURO WASHINGTON SQUARE UNDER COUNTER SINK

SINKS & TAPWARE

- Drop in 35L or 45L stainless steel tub
- Flickmixer gooseneck tapware chrome/satin plated



EXTERNAL INCLUSIONS



WINDOWS AND DOORS

(Design and facade specific)

- Hinged front entry door 1200mm x 2100mm Hume range with frosted glass panels, painted in accordance with selected colour scheme and manufactures specification
- Hinged rear door (if depicted on plans) to be 1/3 Glass Duracote Temp Glass, painted in accordance with selected colour scheme and manufacturers specification
- Aluminium powder coated windows and doors, obscured to wet areas unless street and/or park facing
- Aluminium powder coated screen with frame and plastic fly mesh to all openable sides of sliding doors and windows

EXTERNAL CLADDING

(Design and facade specific)

Brick rendered and/or cladding external walls with feature cladding

- Windows and doors to have fibre cement cladding and/or beading above where required unless otherwise noted on elevations
- Locks to all windows and sliding doors

ROOFING AND GARAGE

(Design and facade specific)

- Roof material COLORBOND® (from standard builders selection)
- COLORBOND® fascia, gutter & PVC painted downpipes as per plan
- COLORBOND® automatic wide panel lift lock up garage door with 2 remotes
- Soffit/eave lining 4.5mm fibre cement sheet
- 31 x 11 finger joint beading to seal eaves and wall joint

EXTERNAL INCLUSIONS



FRAME

- To be constructed in accordance with current Building Regulations, National Construction Code and Australian Standards
- Timber Frame and Trusses to be erected in accordance with current National Construction Code and Australian Standards N2/N3 wind rating unless alternative wind rating specified by structural engineer/certifier
- 2740mm ceiling height to ground level/ 2440mm to upper levels as indicated on architectural working drawings

PRELIMINARIES

- Council/Certifier Building approval to current Legislation Standards. Architectural Drawings may require minor modifications to gain approval.
- Council plumbing approval to current Legislation Standards
- Energy efficiency compliance to National Construction Code

- Building structure to meet building classification
- Termite treatment perimeters and penetrators as per Australian Standards
- Site cut and fill where required to a maximum of 500mm (cut & fill)
- Footings and/or screw piers and slab and/or suspended floor constructed depending on site conditions to engineers specifications
- Building Services Authority Insurance (6 years 6 months' structural warranty from commencement date as per QBCC New Home Warranty)
- 12 Month maintenance period from date of handover.
- Developer Covenant Approval minor design amendment may need to be made to the roof, external finish and colours to gain approval

EXTERNAL INCLUSIONS



LANDSCAPING

• Turf/pebble and or mulch to site where possible with a garden bed to front

DRIVEWAY

- Exposed aggregate driveway
- Exposed aggregate alfresco and front porch

FENCING

- Timber paling fencing to rear, sides and returns where no existing fence provided to site
- Fence to include I single gate with timber paling finish
- Pine and/or face brick rendered feature posts to porch where applicable

OTHER FINISHES

- Wall or fence mounted clothesline
- Mail box with applicable street number to match home

SPECIFICATIONS OF WORKS

PRELIMINARIES & APPROVALS

- Council/Certifier Building approval to current Legislation Standards. Architectural Drawings may require minor modifications to gain approval
- Council plumbing approval to current Legislation Standards
- Energy efficiency compliance to National Construction Code
- Building structure to meet building classification
- Termite treatment perimeters and penetrators as per Australian Standards
- Site cut and fill where required to a maximum of 500mm (cut & fill)
- Footings and/or screw piers and slab and/or suspended floor constructed depending on site conditions to engineers specifications
- Building Services Authority Insurance (6 years 6 months' structural warranty from commencement date as per QBCC New Home Warranty)
- 12 Month maintenance period from date of handover
- Developer Covenant Approval minor design amendment may need to be made to the roof, external finish and colours to gain approval

FRAME

- To be constructed in accordance with current Building Regulations, National Construction Code and Australian Standards
- Frame and Trusses to be erected in accordance with current National Construction Code and Australian Standards N2/N3 wind rating unless alternative wind rating specified by structural engineer/certifier
- 2740mm ceiling heights to ground level as indicated on architectural working drawings
- Frames to be supplied in timber

EXTERIOR FINISHES

- Roof material COLORBOND® (from standard builders selection)
- COLORBOND® fascia, gutter & PVC painted downpipes as per plan
- COLORBOND® automatic wide panel lift lock up garage door with 2 remotes

- Hinged front entry door 1200mm x 2100mm
 Hume range with frosted glass panels, painted
 in accordance with selected colour scheme
 and manufactures specification
- Hinged rear door (if depicted on plans) to be 1/3 Glass Duracote Temp Glass, painted in accordance with selected colour scheme and manufacturers specification
- Aluminium powder coated windows and doors, obscured to wet areas unless street and/or park facing
- Aluminium powder coated screen with frame and plastic fly mesh to all openable sides of sliding doors and windows. Note design covenant requirements for estate may not permit diamond barrier screen, in this instance standard plastic fly screens to be provided (if in bushfire area screens are as per AS3959-2009)
- Brick rendered and/or cladding external walls with feature cladding painted as per architectural working drawings and client signed builders nominated colour scheme
- Windows and doors to have fibre cement cladding and/or beading above where required unless otherwise noted on elevations
- Under roof alfresco with exposed aggregate as per plan (site conditions permitting)
- All exterior colour finishes are from builders standard colour scheme as nominated

KITCHEN & APPLIANCES

- 2 Pac gloss cabinetry, soft close hinges and finger pull doors and drawers (no handles) with overhead cupboards and microwave recess as per plan
- Polished edge stone benchtops with breakfast bar
- 900mm upright stainless steel electric cooktop and oven in one
- Undermount rangehood built in to overhead cabinetry as per plan
- Stainless steel 1 ½ bowl underslung sink
- Stainless steel dishwasher
- Flickmixer gooseneck tapware chrome/satin plated
- Single fridge water connection

SPECIFICATIONS OF WORKS

BATHROOM, TOILETS & ENSUITE

- Cabinetry 2 Pac gloss wall hung vanity with solid soft close doors and 20mm stone benchtop
- Frameless mirror to width of vanity as per plan
- Built in and tiled bath hob with drop in acrylic white bathtub to bathroom only
- 3-in-1 Tastic heat lamp with light and exhaust as per plan
- Flickmixer tapware to shower/bath and vanity
- Shower screen clear laminated in powder coated aluminium surround. Pivot or sliding door
- White 4 star nano coated wall faced suite toilet with soft close seat where shown on plan
- Niche to showers as depicted on plan
- Chrome double towel rail to bathroom and ensuite from builders range as per plan
- Chrome toilet holder adjacent each toilet from builders range as per plan

TILING

- Tile range, 600 x 600 polished or semi porous porcelain throughout as per plans, 600 x 600 polished or semi porous porcelain to shower and 600 x 300 rectified wall tiles and splashback as per colour scheme from builders range
- Feature tile option includes running floor tile up a selected wall in the showers, as well as up and over the bath hob as per plan
- Tiling to wet area walls is floor to ceiling in showers and 1100 to the remaining walls in bathroom and ensuite. Skirting tile to laundry and toilet as per selected colour scheme

ELECTRICAL

- Lighting White fitted LED lights as per electrical plan
- External lighting porch, alfresco and front of garage
- Double power points to all bedrooms and living areas & alfresco
- Ducted air conditioning
- Air-con isolator on external wall
- 1 telephone point
- TV Antenna (if not in a Smartwire OptiComm or Telstra Velocity area)
- RCD Safety switch
- 2 TV Points

- 2 Data Points
- White ceiling fans to all bedrooms, living and alfresco
- Hot Water Heat Pump
- External power point to service hot water system
- Exhaust fan to toilet where shown on plans
- Smoke alarms to all bedrooms and applicable internal areas to conform with legislation at time of Building Approval

PAINTING

- Internal 3 coat paint system (1 coat of sealer & 2 coats of colour)
- Builders selection paint as per selected colour scheme
- Custom colour scheme if requested
- White colour finish to all ceilings and cornice
- White internal walls premium sealer & professional low sheen
- Feature paint work to front façade, as per selected colour scheme, plan and covenant requirements
- Doors Aquanamel as per selected colour scheme
- Architraves, skirting and all doors are full- gloss as per selected colour scheme
- Soffit/eave lining ceiling white colour finish
- Downpipes painted to match roof, fascia, gutter or wall

PLASTER

- To be supplied & installed in accordance with current Australian Standards
- 90mm cornice
- Ceilings & walls 10mm plasterboard
- Wet area walls 6mm villa board or 10mm waterproof plaster board

SPECIFICATIONS OF WORKS

INTERNAL FINISH

- Brushed silver Gainsborough/Lanes/Lockwood or equivalent door hardware with privacy to master and wet areas
- Door stops and/or clips to all swing doors
- Hume redicote flush finish pre-hung with chrome or satin hinges to internal doors
- Vinyl robe doors with brushed aluminium frame to robes in living areas, and mirrored robes to bedrooms
- Architrave 66mm x 11mm
- Skirting 66mm x 11mm
- Shelving: overhead shelf, hanging rail and set of of pidgin hole cupboards to all robes, two to master, 4 shelves to linen and walk in pantry, if a broom cupboard is provided a single overhead shelf is to be installed

OTHER FINISHES

- Nylon Carpet or equivalent to all bedrooms and/or living as per plans and builders range selected colour scheme
- Wall or fence mounted clothesline
- Mail box with applicable street number to match home
- 2 Pac base cabinet to laundry to match kitchen with 20mm stone benchtop and drop in 35L or 45L stainless steel tub
- Locks to all windows and sliding doors
- Roller blinds to all clear glazed windows and sliding doors
- Bulk ceiling and/or external wall insulation to achieve required energy rating
- Wall sarking to achieve required energy rating
- Eaves as per plan changes may be required to comply with council or covenant requirements
- Soffit/eave lining 4.5mm fibre cement sheet
- 31 x 11 finger joint beading to seal eaves and wall joint

EXTERIOR & LANDSCAPING

- Turf/pebble and or mulch to site where possible with a garden bed to front as per covenant requirements (minimum garden beds to street front as per covenant requirements or 1 x 15m2 garden bed depending on site frontage and slope where possible) Batters to be mulched
- Exposed aggregate driveway, unless specified by developer or required to match existing driveway colour
- Exposed aggregate alfresco and front porch unless specified by developer or required to match existing driveway colour or deck depending on site conditions. Client may also request to have plain concrete to these areas if acceptable with developers' covenant guidelines
- Timber paling fencing to rear, sides and returns where no existing fence provided to site and where possible depending site conditions
 Fence to include 1 single gate with timber paling finish. Note covenant approval may require alternative fencing finish and requirements which are to be adhered to
- Pine and/or face brick rendered feature posts to porch where applicable







RENTAL APPRAISAL

Date: 20/01/2025

Property Address: Lot 133, South Place, Deebing Heights QLD 4306

We have assessed the rental value of this property taking into account factors that assist in leasing your property promptly. This includes comparison of similar properties, current vacancies and market trends. We have provided you with a realistic rental value to ensure that your property is let as quickly as possible for a better financial return on your investment.

The recommended rent would be as below:



The rent achieved for this property will be influenced by the following factors:

- The time of the year in which the property is available for rent;
- How motivated the owner is to reduce the vacancy period;
- How selective the owner is regarding tenant profile;
- Lease specifics, such as term, current market and start date.

If you have any questions regarding this appraisal, please do not hesitate to contact me.

Kind Regards,

ARG PROPERTY **p 1300 739 804**