

Cadence 180 - Hamptons ARTIST IMPRESSION ONLY

Perspectives		HOUSE TYPE: Cadence 180 - Hamptons	DRAWN: RSM ISSUE: A
		CLIENT: TBC	PAGE #: 000 BAL: N/A
		Lot 316 Harvard Road	WIND: N/A ACOUSTIC: N/A
	A 400005 OUTNO DI AN	SITE 'Six Mile Creek - Stage 6B'	JOB No: TBC
	A 19.03.25 SITING PLAN ISS DATE DESCRIPTION	Collingwood Park QLD 4301	SCALE:

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

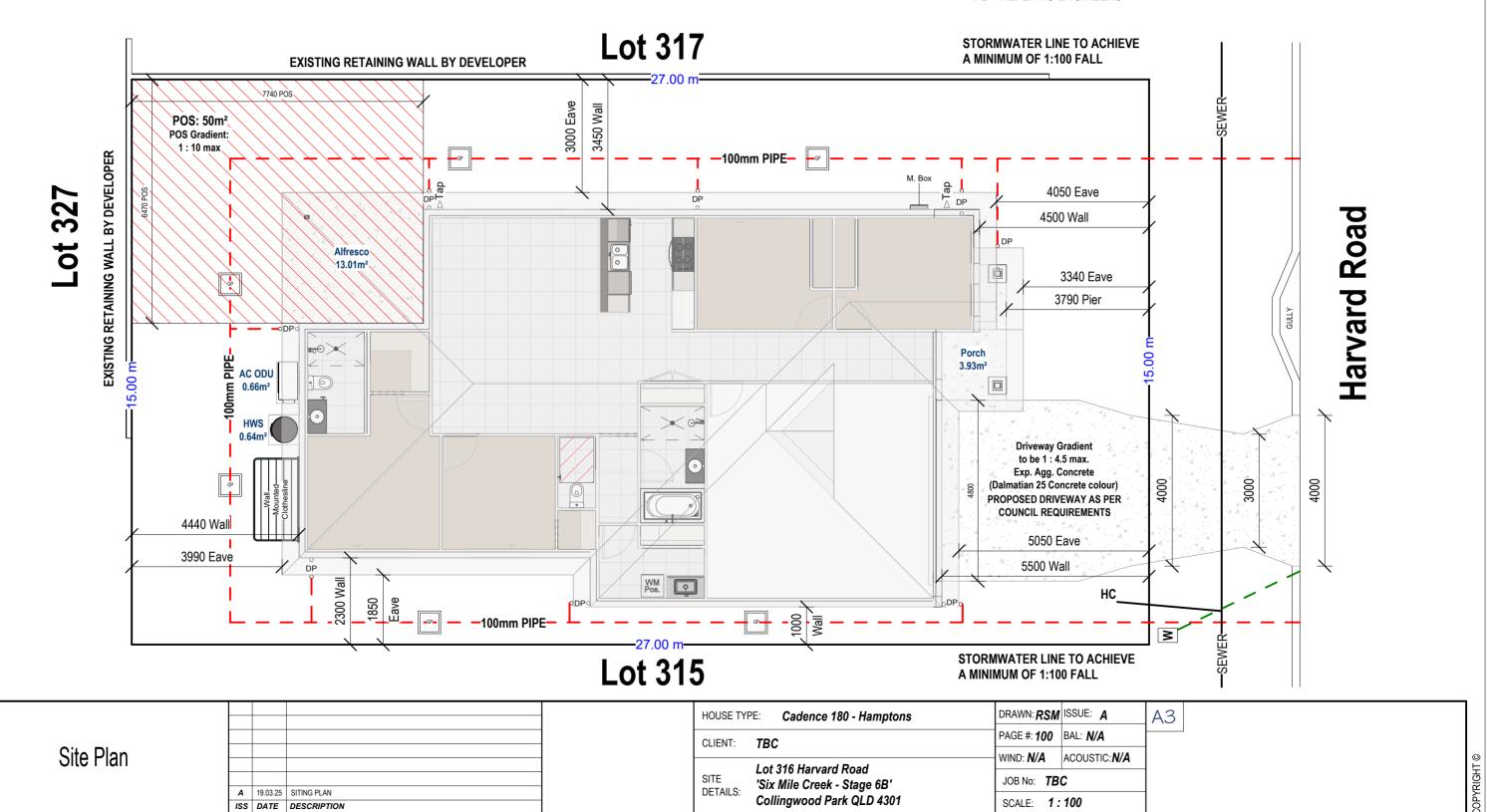
HOUSE FOOTPRINT =180m²

GL = 33.00

CUT = 100mm

FILL = 100mm

FL = REFER TO ENGINEERS



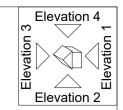
Area Schedule				
Name	Area			
Alfresco	13.22 m²			
Garage	36.94 m²			
Lower Living	126.46 m²			
Porch	4.10 m²			
Grand total: 4	180.73 m²			

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)

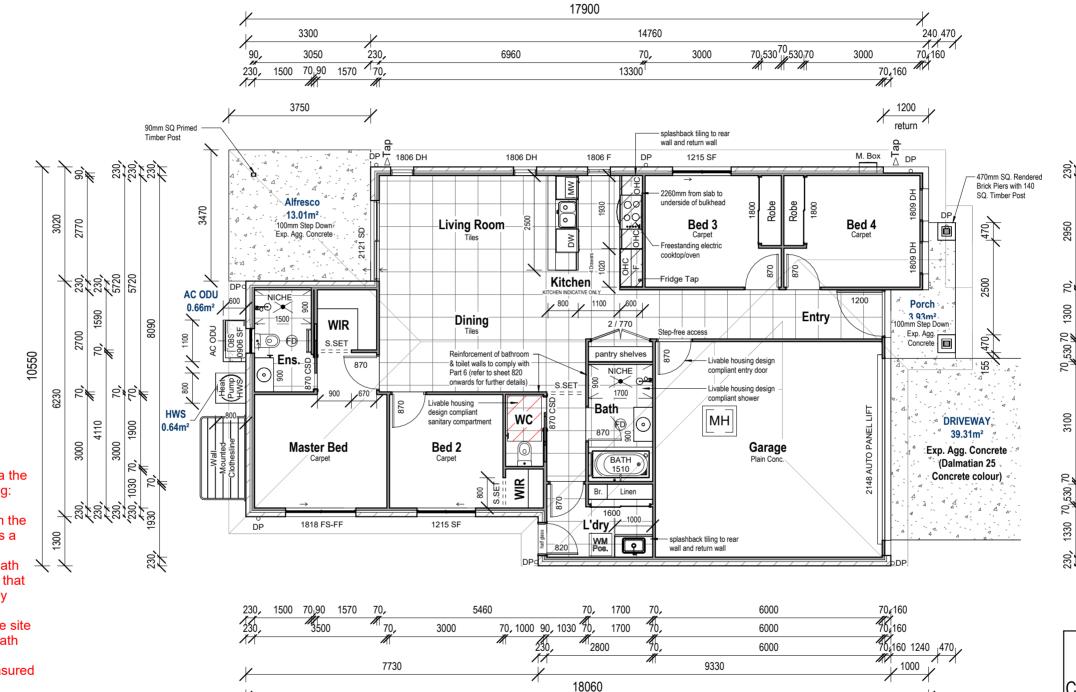
Livable Housing Design:

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).



Kitchen Cabinetry :
Check Colour Specifications

NOTE:

NOTE:

2950 2950 3090

300

5700 5700

Laundry & Bathroom Cabinetry : Check Colour Specifications

Ground Floor Plan

ISS	DATE	DESCRIPTION
Α	19.03.25	SITING PLAN

HOUSE TY	PE: Cadence 180 - Hamptons	DRAWN: RSM	ISSUE: A	A3
CLIENT: TBC		PAGE #: 200	BAL: N/A	
	Lot 316 Harvard Road E 'Six Mile Creek - Stage 68'	WIND: N/A	ACOUSTIC: N/A	
SITE DETAILS:		JOB No: TBC		
		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