

																Yie	ld Br	eako	down	Sta	ge 1																			
Residential Allotments			Stage	Stage	Stage	Stage	Stage		Stage	Stage :			Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage	Stage 1AF	Stage	0:	verall														
	Typical Size	Typical Area	1A	1B	1C	1D	1E	1F	1G	1H	11	1J	1K	1L	1M	1N	10	1Pi	1Pii	1Q	1R	1Si	1Sii	1Ti	1Tii	10	1V	1W	1X	1Y	1Z	1AA	1AB	1AC	1AD	1AE	1AF	1AG		verali
20m Deep Product	5.25																																							
Ascot Allotment 12	12.5 x 20m	250m²	_	_	_	_	I -	T -		Ι –	T -	Τ –	Τ –	T -	Ι –		_	_	_	_	_	_ I	_	5	_ T	_ T	_ T		_					_	_	_	_		5	1%
Subtotal			_	_	_	_	_	T -	_	<b>—</b>	_	_	T -	_	_	_	_	_	_	_	_	_	_	5	_	- 1	_	_	_	_	_	_	_	_	_	_	_		5	1%
25m Deep Product																																								
Villa Allotment	10 x 25m	250m²	_	_	_	_	_	_	_		4	T -	_	_	_	_	_	_	_	_	_	_	_	_		6		9	_	_	_	_	_	_	_	_	_	_	19	3%
Courtyard Allotment 1	14 x 25m	350m²	5	_	_	_	_	4	3	8	1	5	_	1	_	_	_	_	_	_	4	3	_	_	_	8	_	14	_	_	_	_	_	_	_	_	_	_	56	7%
Premium Courtyard Allotment 1	16 x 25m	400m²	5	-	_	- 1	-	6	2	2	4	8	-	_	_	-	-	-	_	_	_	1	_	-	-	6	-	1	_	-	-	-	_	-	-	_	_	_	36	5%
Premium Traditional Allotment 2	20 x 25m	500m²	1	_	2	2	-	2	- 1	1	_	3	_	-	_	-	_	_	_	-	4	-	_	-	-	1	-	-	_	-	_	_	_	_	_	_	-	-	17	2%
Possible Multiple Residential Allotment	-	_	_	_	_	-	-	1	_	1	1	2	-	_	_	-	_	_	_	_	1	_	_	_	-	1	_	1	1	-	_	-	_	-	_	_	_	_	9	1%
Subtotal			11	-	2	3	-	13	6	12	10	18	-	1	_	-	-	-	_	_	9	4	_	-	-	22	- 1	25	1	-	_	-	_	-	_	-	_	_	137	18%
28m - 30m Deep Product																																								
Terrace 7.5m Allotment 7	7.5 x 28m	210m²	_	-	-	-	-	3	-	T -	-	_	_	_	T -	10	-	-	-	-	5	- 1	-	5	-	-	- 1	- 1	3	-	_	_	_	_	-	-	-	-	26	3%
Terrace 9.5m Allotment 9	9.5 x 28m	265m²	_	_	_	_	_	2	_	_	_	_	_	_	_	4	_	_	_	_	2	_	_	2	_	-	-	_	2	_	_	_	_	_	_	_	-	_	12	2%
Subtotal			_	_	-	-	-	5	_	I -	_	_	_	_	_	14	_	_	_	_	7	- 1	_	7	_	_	_	_	5	_	_	_	_	_	_	_	_	_	38	5%
30m Deep Product																																								
Villa Allotment 1	10 x 30m	300m²	4	7	3	_	6	2	3	2	3	5	2	2	6	1	_	5	4	3	7	4	1	8	-	2	_	7	4	_	_	_	_	_	_	_	_	_	91	12%
Premium Villa Allotment 12	12.5 x 30m	375m²	2	10	11	3	6	6	4	1	7	6	7	6	7	6	3	10	3	10	9	4	_	10	1	3	_	12	8	2	-	_	_	_	_	_	_	_	157	21%
Courtyard Allotment 1	14 x 30m	420m²	10	15	13	3	11	6	3	7	7	1	14	7	8	9	4	8	4	12	1	3	_	11	2	3	_	15	6	2	_	_	_	_	_	_	_	_	185	25%
Traditional Allotment 2	20 x 30m	600m²	13	9	6	- 1	4	4	3	3	_	3	3	3	_	_	4	2	3	4	_	4	1	_	1	_	_	_	1	_	_	_	_	_	_	_	_	_	72	10%
Premium Traditional Allotment 2	24 x 30m	720m²	5	4	2	_	3	4	- 1	3	- 1	- 1	4	- 1	I -		- 1	2	_	2	-	2	-	1	-	-	- 1	-	2	_	-	_	_		-	-	_	_	39	5%
Possible Multiple Residential Allotment	-	_	1	1	3	_	2	3	_	1	2	T -	1	_	1	_	1	4	_	1	_	_	_	_	-	1	- 1	1	1	1	_	_	_	_	_	_	_	_	25	3%
Subtotal			35	46	38	7	32	25	14	17	20	16	31	19	22	16	13	31	14	32	17	17	2	30	4	9	_	35	22	5	_	_	_	_	_	_	_	_	569	76%
Total Residential Allotments			46	46	40	10	32	43	20	29	30	34	31	20	22	30	13	31	14	32	33	21	2	42	4	31		60	28	5	_			T -	_	_	T -	Ι – Ι	749	100%
Residential Net Density			14.0 dw/ha	14.6 dw/ha	15.7 dw/ha	14.0 dw/ha	14.6 dw/ha	16.3 dw/ha	15.8 dw/ha	17.1 dw/ha	17.4 dw/ha	15.5 dw/ha	17.2 dw/ha	15.7 dw/ha	14.5 dw/ha	14.0 dw/ha	12.3 dw/ha	13.1 dw/ha	18.9 dw/ha	15.9 dw/ha	17.1 dw/ha	14.5 dw/ha	21.1 dw/ha			20.4 dw/ha	-	19.4 dw/ha	17.3 dw/ha	3.8 dw/ha	_	-	_	-	_	_	_	-	15.6	dw/ha
Super Lots			Lots	Lots	Lots	Lots		Lots				Lots	Lots	Lots	Lots	Lots	Lots	Lots	Lots	Lots	Lots	Lots	Lots	$\vdash$	Lots															
Balance Super Allotments			_	_		_				-		- Lois	LOIS —	-	-	- Lois	_	_	—	_	_		_		_	-	-	-	_	—	1	1	-	1	1	_	_			4
Sub Total			_	_	_	_	_	-	_	-	-	-	-	-	-	_	-	_	_	_	_	-	_	-	-	-	_	_	_	_	1	1	_	1	1	_	-	_		4
Total Allotments			46	46	40	10	32	43	20	29	30	34	31	20	22	30	13	31	14	32	33	21	2	42	4	31	- 1	60	28	5	1	1	_	1	1	_	_	_		753
Maximum Potential Residential Dwellings (Includes Multiple Residential Allotments)			48	48	48	10	37	52	20	33	34	36	33	20	24	30	15	39	14	33	34	21	2	42	4	34	- 1	63	31	7	_	<u> </u>	_	T -	_	_	-	T - 1	ſ	812
Maximum Potential Net Residential Density		14.6	15.2	18.9	14.0	16.9	19.7	15.8	19.5	19.7	16.4	18.3	15.7	15.9	14.0	14.2	16.4	18.9	16.4	17.6	14.5	21.1	17.2	17.5	22.3		20.4	19.2		_		_	+				+			

																Laı	nd B	udget	t Stac	је 1																		
Land Use	Stage 1A	Stage 1B	Stage 1C	Stage 1D	Stage 1E	Stage 1F	Stage 1G	Stage 1H	Stage 1I	Stage 1J S	stage 1K S	Stage 1L S	Stage 1M	Stage 1N	Stage 10	Stage 1Pi	Stage 1Pii	Stage 1Q	Stage 1R	Stage 1Si	Stage 1Sii	Stage 1Ti	Stage 1Tii	Stage 1U	Stage 1V	Stage 1W	Stage 1X	Stage 1Y	Stage 1Z	Stage 1AA	Stage 1AB	Stage 1AC	Stage 1AD	Stage 1AE	Stage S	Stage 1AG	Ov	verall
	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Percenta									
Area of Subject Site	5.596 ha	3.152 ha	2.730 ha	0.716 ha	4.263 ha	3.410 ha	1.263 ha	1.892 ha	1.831 ha	2.194 ha 2	2.498 ha 1	1.271 ha 1	1.561 ha	2.142 ha	1.056 ha	2.373 ha	0.739 ha	2.012 ha	1.930 ha	1.447 ha	0.845 ha	2.437 ha	0.229 ha	2.705 ha	7.562 ha	3.280 ha	1.616 ha	3.852 ha	0.628 ha	6.905 ha	8.732 ha	19.189 ha	1.959 ha	0.878 ha	1.489 ha 1	1.147 ha	107.529 ha	100.0%
Saleable Area																																						
Residential Allotments	2.289 ha	2.120 ha	1.996 ha	0.471 ha	1.524 ha	2.002 ha	0.894 ha	1.376 ha	1.303 ha	1.515 ha 1	.632 ha	0.914 ha (	0.905 ha	1.027 ha	0.822 ha	1.532 ha	0.739 ha	1.520 ha	1.222 ha	1.053 ha	0.095 ha	1.512 ha	0.229 ha	1.199 ha	_	2.301 ha	1.156 ha	0.249 ha	_	_	_	1 -	_	-	_	- 2	33.598 ha	31.2%
Balance Super Allotments	_	_	_	_	_	_	_	_	_	_	-	-	-	-	_	-		_	_	-	_	_	_	_	_	_	_	_	0.628 ha	5.608 ha	_	19.081 ha	0.389 ha	_	_	- 2	25.706 ha	23.9%
Total Area of Allotments	2.289 ha	2.120 ha	1.996 ha	0.471 ha	1.524 ha	2.002 ha	0.894 ha	1.376 ha	1.303 ha	1.515 ha 1	.632 ha	0.914 ha 0	0.905 ha	1.027 ha	0.822 ha	1.532 ha	0.739 ha	1.520 ha	1.222 ha	1.053 ha	0.095 ha	1.512 ha	0.229 ha	1.199 ha	_	2.301 ha	1.156 ha	0.249 ha	0.628 ha	5.608 ha	_	19.081 ha	0.389 ha	_	_	- 5	59.304 ha	55.2%
Road																																						
Collector Road	2.059 ha	_	0.186 ha	_	_	0.764 ha	_	0.196 ha	0.105 ha	- 0	).692 ha	- 0	0.047 ha	-	_	-	_	_	_	_	0.750 ha	_	_	1.183 ha	_	0.194 ha	_	0.397 ha	_	_	_	_	1.570 ha	_	_	- :	8.143 ha	7.6%
Local Road	0.877 ha	1.032 ha	0.518 ha	0.245 ha	0.664 ha	0.606 ha	0.369 ha	0.320 ha	0.389 ha	0.643 ha 0	0.093 ha 0	0.357 ha 0	0.576 ha	0.611 ha	0.210 ha	0.840 ha	_	0.492 ha	0.682 ha	0.394 ha	_	0.829 ha	_	0.177 ha	_	0.689 ha	0.460 ha	_	_	_	_	0.108 ha	_	_	_	- 1	12.181 ha	11.3%
Linear Connections	0.025 ha	_	0.030 ha	_	_	0.038 ha	_	_	0.034 ha	0.036 ha 0	0.081 ha	- 0	0.033 ha	-	0.024 ha	-	_	_	0.026 ha	_	_	_	_	0.030 ha	_	0.028 ha	_	_	_	_	_	_	_	_	-		0.385 ha	0.4%
Entry Statements	_	_	_	_	_	_	_	_	_	_	-	-	- 1	- 1	_	- 1	_	_	_	- 1	_	_	_	_	_	_	_	_	_	- 1	_	_	-	_	-	-	_	0.0%
Total Area of New Road	2.961 ha	1.032 ha	0.734 ha	0.245 ha	0.664 ha	1.408 ha	0.369 ha	0.516 ha	0.528 ha	0.679 ha 0	0.866 ha	0.357 ha 0	0.656 ha	0.611 ha	0.234 ha	0.840 ha	_	0.492 ha	0.708 ha	0.394 ha	0.750 ha	0.829 ha	_	1.390 ha	_	0.911 ha	0.460 ha	0.397 ha	_	_	_	0.108 ha	1.570 ha	-	_	<b>—</b> 2	20.709 ha	19.3%
Open Space																																						
Corridor Park	0.247 ha	_	_	_	2.075 ha		_	_	_	_	_		_		_	_	_	_	_	_	_	_	_	_	7.562 ha	_	_	2.142 ha	_	1.297 ha	0.190 ha	_	_	-	-	- 1	13.513 ha	12.6%
Regional Recreation Park	_	_	_	_	_	_	_	_	_	-	-	-	_	-	_	-	_	_	_		_	_	_	_	_	_	_	_	_	_	8.542 ha	_	_	0.878 ha	1.489 ha	1.147 ha 1	12.056 ha	11.2%
Neighbourhood Recreation Park	_	_	-	_	_	_	_	_	_	_	_	_	_	0.504 ha	_	_	_	_	_	_	-	_	_	_	_	_	_	1.012 ha	_	_	_	_	_	_	-		1.516 ha	1.4%
Local Recreation Park	0.099 ha	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.096 ha	_	0.116 ha	_	0.068 ha	_	_	_	_	_	_	_	_	-		0.379 ha	0.4%
Local Linear Recreation Park	_	_	_	_	_	_	_	_	_	_	-	_	_	-	_	-	_	_	_	_	_	_	_	_	_	_	_	0.052 ha	_	_	_	_	_	-	-	- (	0.052 ha	0.0%
Stormwater Detention	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	-	_	0.0%
Total Open Space	0.346 ha	_	_	_	2.075 ha	_	_	_	_	_	_	_	_	0.504 ha	_	_	_	_	-	_	_	0.096 ha	_	0.116 ha	7.562 ha	0.068 ha	_	3.206 ha	_	1.297 ha	8.732 ha	_	_	0.878 ha	1.489 ha	1.147 ha 2	27.516 ha	25.6%
Road Lengths																																						
Street Type	Length	Length I	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length	Le	ength								
Shared Access Driveway	_	_	20m	-	30m	_	-	-	63m	86m	-	44m	-	_	43m	44m	-	_	-	89m	-	-	-	56m	_	39m	_	_	_	_	_	-	-	-	-	-	51	14m
6.5m Wide New Road	_	_	-	_	-	55m	_	_	-	-	-	_	_	60m	_	-	_	_	70m	-	-	60m	_	_	_	_	_	_	_	_	_	-	_	-	-	_	24	45m
14.5m Wide New Road	146m	100m	6m	63m	74m	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	_	_	_	_	_	_	-	-	-	-	-	38	89m
16.5m Wide New Road	213m	392m	276m	82m	304m	181m	107m	192m	186m	296m	63m	172m	337m	329m	100m	471m	_	295m	370m	175m	-	445m	_	72m	_	374m	248m	_	_	_	_	_	_	_	-	_	56	680m
18.5m Wide New Road	170m	130m	34m	-	_	127m	104m	_	-	41m	145m	_	30m	_	_	-	_	_	-	-	_	_	_	161m	_	112m	_	_	_	_	_	-	-	-	-	-	10	)54m
21m Wide New Road	229m	-	85m	-	_	354m	_	92m	35m	-	110m	-	-	-	_	-	_	_	-	-	_	-	_	_	_	_	_	_	_	_	_	_	_	-	-	-	90	05m
23.8m Wide New Road	_	_	-	-	-	_	-	-	-	-	38m	_	-	_	_	_	-	-	-		253m	-	-	307m	_	_	_	154m	_	_	_	-	_	_	-	-	75	52m
32m Wide New Road	_	_	-	_	_	-	_	_	_	_	_	_	-	_	_	_	_	-	_	-	_	_	_	_	_	_	_	_	_	_	_	-	_	_	-	_	-	_
Various Width New Road	709m	_	_	_	_	_	_	_	_	-	-	-	-	-	_	-	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	110m	826m	-	-	-	16	645m

PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2012/402 02 July 2020 Date:



# PROJECT

PRECINCT 1 Job Ref. 110056 23 June 2020 omp By. WNW DWG Name. Precinct 1 Stage 1 JIMBOOMBA Checked By. MD / DG Local Authority ECONOMIC DEVELOPMENT QUEENSLAND

FLAGSTONE

# PEET

CLIENT

PLAN OF SUBDIVISION STAGE 1 **STATISTICS** 

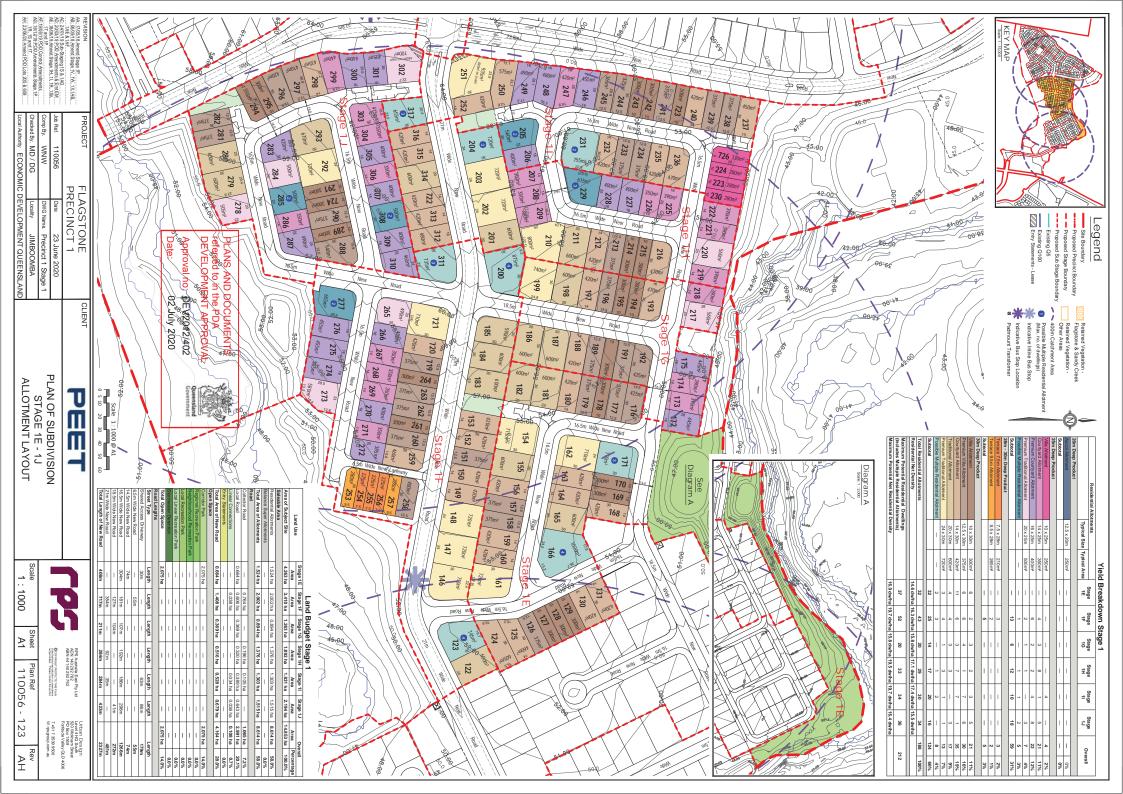


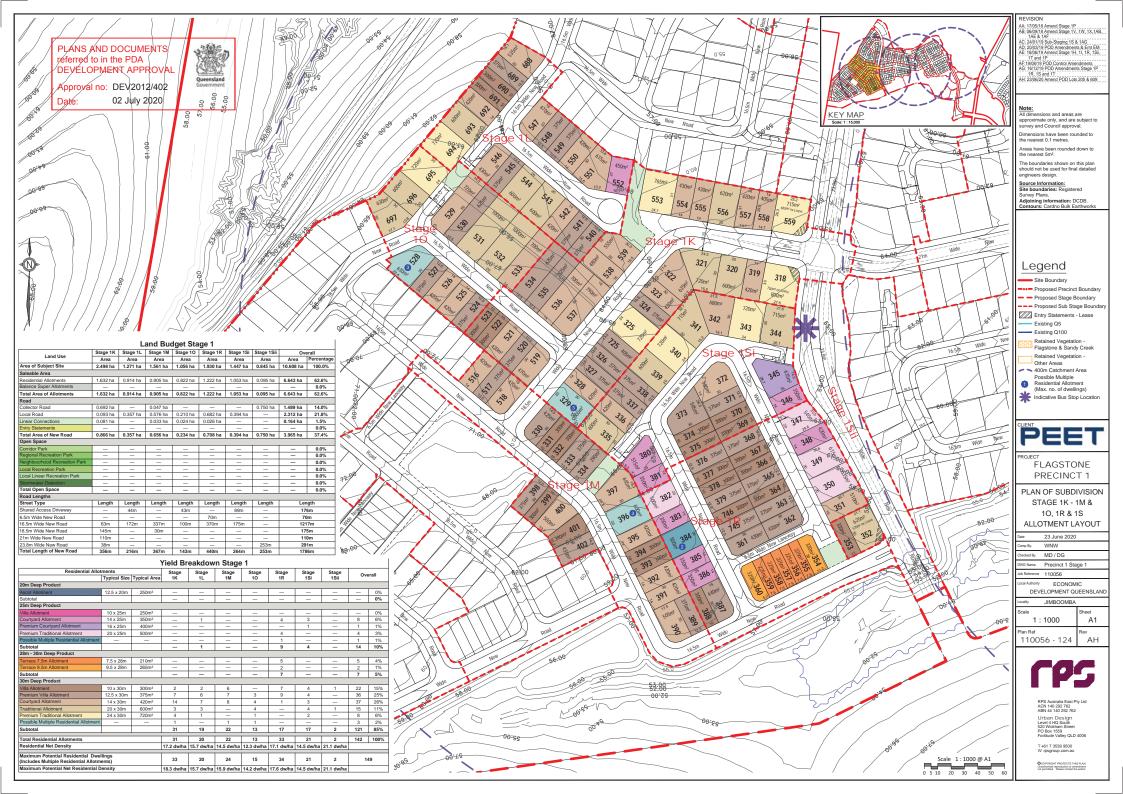
Urban Design Level 4 HQ South 520 Wickham Street PO Box 1559 Fortitude Valley QLD 4006 T+61 7 3539 9500 W rpsgroup.com.au

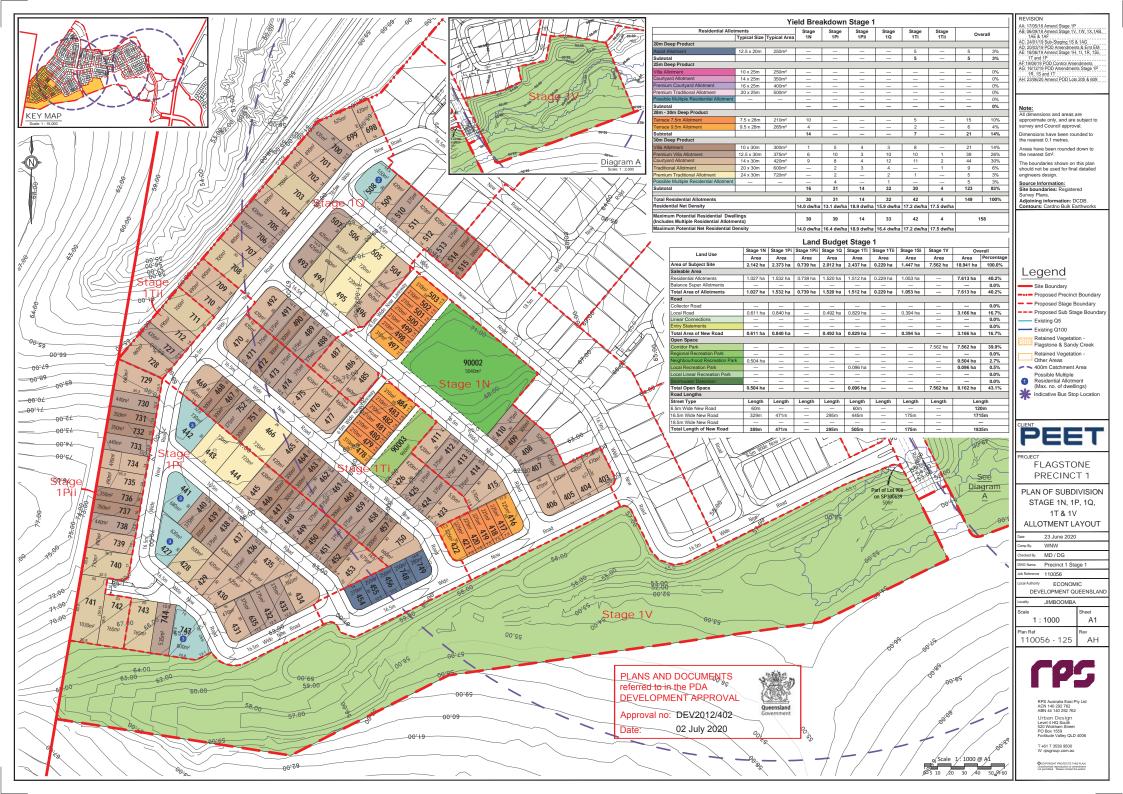
Sheet A1 Plan Ref 110056 - 138

Rev ΑН

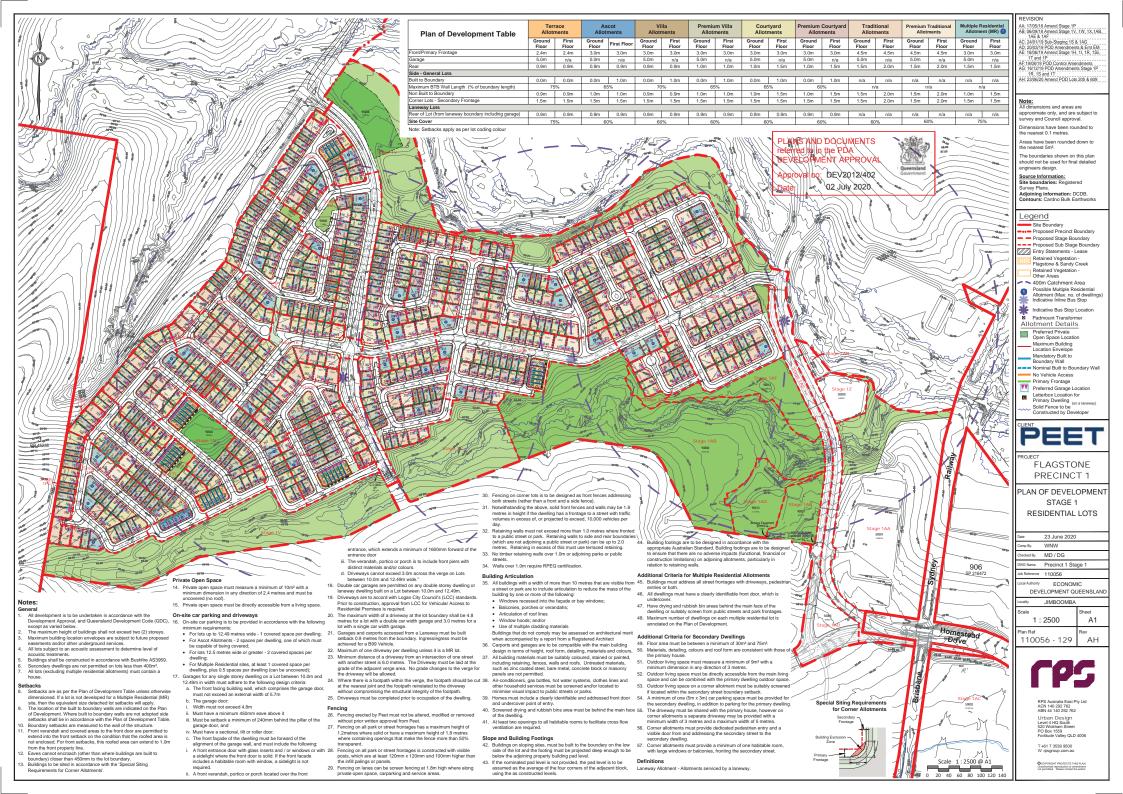
















- up to 12.49 metres wide 1 covered space per dwelling; of Allotments 2 spaces per dwelling, one of which must wered:

FLAGSTONE PRECINCT 1 CLIENT

Sub-Staging 1S & 1AG
POD Amendments & EmitEM
Amend Stage 1H, 1J, 1R, 1Sii,

PLAN OF DEVELOPMENT STAGE 1E - 1J RESIDENTIAL LOTS

RPS Australia East Pty Ltd ACN 140292762 ABN 44140292762

Plan Ref 110056 - 131

1:1000

Sheet A1

# All development is to be undertaken in accordance with the Development Approval, and Queensland Development Code (QDC), except as varied below. PLANS/AND BOCUMENTS The maximum height of buildings shall not exceed two (2) storeys referred to in the PDA Maximum building location envelopes are subject to future proposed easements and/or other underground services. All lots subject to an acoustic assessment to determine level of DEVELOPMENT APPROMAL 00:55 acoustic treatments. Buildings shall be constructed in accordance with Bushfire AS3959. Secondary dwellings are not permitted on lots less than 400m<sup>2</sup>. All lots (excluding multiple residential allotments) must contain a Approval no: DEV2012/402 2020ماييل<sub>ى</sub> 02 Sethacks Setbacks are as per the Plan of Development Table unless otherwise dimensioned. If a lot is not developed for a Multiple Residential (MR) site, then the equivalent size detached lot setbacks will apply. 18 The location of the built to boundary walls are indicated on the Plan of 48.00 100.10 Development. Where built to boundary walls are not adopted side. setbacks shall be in accordance with the Plan of Development Table 52.00 Boundary setbacks are measured to the wall of the structure Front verandah and covered areas to the front door are permitted to Front verandah and covered areas to the front door are permitted to extend into the front setback on the condition that the roofed area is not enclosed. For front setbacks, this roofed area can extend to 1.0m from the front property line. Eaves cannot encroach (other than where buildings are built to boundary) closer than 450mm to the lot boundary. Buildings to be sited in accordance with the 'Special Siting Requirements for Corner Allotments'. Private Open Space Private open space must measure a minimum of 10m² with a 33. No timber retaining walls over 1.0m or adjoining parks or public minimum dimension in any direction of 2.4 metres and must be uncovered (no roof). 34. Walls over 1.0m require RPEQ certification Private open space must be directly accessible from a living space Building Articulation On-site car parking and driveways 35. All buildings with a width of more than 10 metres that are visible from 4552 16. On-site car parking is to be provided in accordance with the following a street or park are to include articulation to reduce the mass of the building by one or more of the following: For lots up to 12.49 metres wide - 1 covered space per dwelling; For Ascot Allotments - 2 spaces per dwelling, one of which must be Windows recessed into the façade or bay windows; 553 554 · Balconies, porches or verandahs; capable of being covered: Articulation of roof lines For lots 12.5 metres wide or greater - 2 covered spaces per · Window hoods; and/or Use of multiple cladding materials For Multiple Residential sites, at least 1 covered space per Buildings that do not comply may be assessed on architectural merit when accompanied by a report from a Registered Architect dwelling, plus 0.5 spaces per dwelling (can be uncovered) Garages for any single storey dwelling on a Lot between 10.0m and 12.49m in width must adhere to the following design criteria: Carports and garages are to be compatible with the main building design in terms of height, roof form, detailing, materials and colours a. The front facing building wall, which comprises the garage door, 64.00 All building materials must be suitably coloured, stained or painted, must not exceed an external width of 5.7m including retaining, fences, walls and roofs. Untreated materials, such 321 b. The garage door: as zinc coated steel, hare metal, concrete block or masonry panels 320 i. Width must not exceed 4.8m 319 ii. Must have a minimum 450mm eave above it Air-conditioners, gas bottles, hot water systems, clothes lines and 318 iii. Must be setback a minimum of 240mm behind the pillar of the other household services must be screened and/or located to minimise visual impact to public streets or parks. garage door, and iv. Must have a sectional, tilt or roller door. c. The front façade of the dwelling must be forward of the alignment of the garage wall, and must include the following: Homes must include a clearly identifiable and addressed front door and undercover point of entry. Screened drying and rubbish bins area must be behind the main face A front entrance door with glass inserts and / or windows or with a sidelight where the front door is solid. If the front facade includes a habitable room with window, a sidelight is not required. At least two openings to all habitable rooms to facilitate cross flow ventilation are required. ii. A front verandah, portico or porch located over the front entrance, Slope and Building Footings which extends a minimum of 1600mm forward of the entrance 42. Buildings on sloping sites, must be built to the boundary on the low 4.2. Sulmings or supplied sites, must be during the subjected deep enough to be ablow the adjoining properly building pad level. 4.3. If the nominated pad level is not provided, the pad level is to be assumed as the average of the four corners of the adjocent block, using the ac constructed levels. iii. The verandah, portico or porch is to include front piers with distinct materials and/or colours. Driveways cannot exceed 3.0m across the verge on Lots between 10.0m and 12.49m wide." Double car garages are permitted on any double storey dwelling or laneway dwelling built on a Lot between 10.0m and 12.49m. Building footings are to be designed in accordance with the appropriate Australian Standard. Building footings are to be designed to ensure that there are no adverse impacts (functional, financial or Driveways are to accord with Logan City Council's (LCC) standards. Prior to construction, approval from LCC for Vehicular Access to Residential Premises is required. construction limitations) on adjoining allotments, particularly in relation to retaining walls. The maximum width of a driveway at the lot boundary shall be 4.8 metres for a lot with a double car width garage and 3.0 metres for a lot with a single car width garage and 3.0 metres for a lot with a single car width garage. Garages and carports accessed from a Laneway must be built setback 0.9 metres from the boundary. Ingress/egress must be Additional Criteria for Multiple Residential Allotments 45. Buildings must address all street frontages with driveways, pedestrian 46. All dwellings must have a clearly identifiable front door, which is achieved for a B99 Vehicle. Maximum of one driveway per dwelling unless it is a MR lot. Minimum distance of a driveway from an intersection of one street 47. Have drying and rubbish bin areas behind the main face of the Are deping and tools of an areas bearing in the main race of the dwelling or suitably screen from public streets and park frontages Maximum number of dwellings on each multiple residential lot is with another street is 6.0 metres. The Driveway must be laid at the grade of the adjacent verge area. No grade changes to the verge for annotated on the Plan of Development. the driveway will be allowed Where there is a footpath within the verge, the footpath should be cut at the nearest joint and the footpath reinstated to the driveway without compromising the structural integrity of the footpath. Additional Criteria for Secondary Dwellings Floor area must be between a minimum of 30m² and 75m². Driveways must be completed prior to occupation of the dwelling. 50. Materials, detailing, colours and roof form are consistent with those of the primary house Uniform living space must measure a minimum of 9m² with a minimum dimension in any direction of 3 metres. Outdoor living space must be directly accessible from the main living Fencina 26. Fencing erected by Peet must not be altered, modified or removed without prior written approval from Peet. 27. Fencing on all park or street frontages has a maximum height of 1.2metres where solid or have a maximum height of 1.8 metres where containing openings that make the fence more than 50% transparent. space and can be combined with the primary dwelling outdoor space. Outdoor living space on a corner allotment must be suitably screened if located within the secondary street boundary setback Special Siting Requirements A minimum of one (5m x 3m) car parking space must be provided for the secondary dwelling, in addition to parking for the primary dwelling. The driveway must be shared with the primary house, however on Fencing on all park or street frontages is constructed with visible posts, which are at least 120mm x 120mm and 100mm higher than for Corner Allotments the infill palings or panels. Fencing on lanes can be screen fencing at 1.8m high where along corner allotments a separate driveway may be provided with a private open space, carparking and service areas. minimum width of 3 metres and a maximum width of 5 metres. 30. Fencing on corner lots is to be designed as front fences addressing Corner allotments must provide dedicated pedestrian entry and a visible door from and addressing the secondary street to the secondary dwelling. both streets (rather than a front and a side fence). Notwithstanding the above, solid front fences and walls may be 1.8 metres in height if the dwelling has a frontage to a street with traffic 57 Corner allotments must provide a minimum of one habitable room. volumes in excess of, or projected to exceed, 10,000 vehicles per day with large windows or balconies, fronting the secondary street Retaining walls must not exceed more than 1.0 metres where fronted to a public street or park. Retaining walls to side and rear boundaries (which are not adjoining a public street or park) can be up to 2.0 Definitions Laneway Allotment - Allotments serviced by a laneway. metres. Retaining in excess of this must use terraced retaining Courtyard Allotments Plan of Development Table First Floor First Floor 3.0m 3.0m 3.0m 3.0m 4.5m 4.5m 4.5m 3.0m 3.0m 4.5m 3.0m 3.0m 2.4m 2.4m 3.0m 3.0m 3.0m 5.0m 5.0m 5.0m 5.0m n/a 5.0m n/a 5.0m 5.0m n/a 5.0m 0.9m Side - General Lots uilt to Boundary 0.0m 0.0m 0.0m 1.0m 0.0m 1.0m 0.0m 1.0m 0.0m 1.0m 0.0m 1.0m n/a n/a ximum BTB Wall Length (% of boundary length) 1.0m Ion Built to Boundary 0.9m 0.9m 1.0m 1.0m 0.9m 0.9m 1.0m 1.0m 1.5m 1.0m 2.0m 1.0m 1.5m 1.5m I anoway I ote Scale 1:1000@A1 ear of Lot (from la lote: Setbacks apply as per lot coding colour

AC: 24/01/19 Sub-Staging 1S & 1AG AD: 20/03/19 POD Amendments & Emt EM AE: 18/06/19 Amend Stage 1H, 1I, 1R, 1Sii.

AE: 18/06/19 Amenu Stage 11.
1T and 1P
AF: 19/08/19 POD Control Amendments
AG: 16/12/19 POD Amendments Stage 1P 1R, 1S and 1T AH: 23/06/20 Amend POD Lots 205 & 609

Note:
All dimensions and areas are approximate only, and are subject to survey and Council approval.

Dimensions have been rounded to the nearest 0.1 metres.

Areas have been rounded down to

the nearest 5m2 The boundaries shown on this plan should not be used for final detailed

Source Information: Site boundaries: Registered

Survey Plans. Adjoining information: DCDB Contours: Cardno Bulk Earthwork

Leaend

Site Boundary

 Proposed Precinct Boundary Proposed Stage Boundary

- Proposed Sub Stage Boundary Entry Statements - Lease Retained Vegetation -Flagstone & Sandy Creek

Retained Vegetation Other Areas

◆ 400m Catchment Area Possible Multiple Residential Allotment (Max. no. of dwellings)

Indicative Bus Stop Location

Allotment Details Preferred Private
Open Space Location

Maximum Building Location Envelope

Mandatory Built to Boundary Wall Nominal Built to Boundary Wall

No Vehicle Access Primary Frontage Preferred Garage Location

Letterbox Location for Primary Dwelling (on a laneway

PEE

FLAGSTONE

PRECINCT 1

PLAN OF DEVELOPMENT STAGE 1K - 1M & 10.1R-S

RESIDENTIAL LOTS 23 June 2020

becked By MD / DG WG Name. Precinct 1 Stage 1 to Reference 110056

ECONOMIC

DEVELOPMENT QUEENSLAND JIMBOOMBA

1:1000 A1 АН 110056 - 132

Urban Design Level 4 HQ South 520 Wickham Street PO Box 1559 Fortitude Valley QLD 4006

T+61 7 3539 9500



AA: 17/05/18 Amend Stage 1P AB: 06/09/18 Amend Stage 1V, 1W, 1X,1AB. 1AE & 1AF

AC: 24/01/19 Sub-Staging 1S & 1AG AD: 20/03/19 POD Amendments & Emt EM AE: 18/06/19 Amend Stage 1H, 1I, 1R, 1Sii.

AE: 18/06/19 Amenu siege 11. 1T and 1P. AF: 19/08/19 POD Control Amendments AG: 16/12/19 POD Amendments Stage 1P. 1R, 1S and 1T AH: 23/06/20 Amend POD Lots 205 & 609

Note: All dimensions and areas are approximate only, and are subject to urvey and Council approval. Dimensions have been rounded to

Areas have been rounded down to the nearest 5m<sup>2</sup>.

The houndaries shown on this plan

should not be used for final detailed engineers design.

Source Information: Site boundaries: Registered

Survey Plans

Legend

Site Boundary

 Proposed Precinct Boundary Proposed Stage Boundary - Proposed Sub Stage Boundary

 Existing Q5 Existing Q100

Retained Vegetation -Flagstone & Sandy Creek Retained Vegetation -Other Areas

 400m Catchment Area Possible Multiple Residential Allotment (Max. no. of dwellings)

Indicative Bus Stop Locatio Allotment Details Preferred Private
Open Space Location

Maximum Building Location Envelor Mandatory Built to

Boundary Wall Nominal Built to Boundary Wall No Vehicle Access

Primary Frontage
Preferred Garage Location

Letterbox Location for Primary Dwelling (on a l

FLAGSTONE PRECINCT 1

PLAN OF DEVELOPMENT

STAGE 1N, 1P, 1Q & 1T RESIDENTIAL LOTS

WNW ecked By. MD / DG VG Name. Precinct 1 Stage 1 to Reference 110056

23 June 2020

ECONOMIC DEVELOPMENT QUEENSLAND

JIMBOOMBA 1:1000 A1

for Corner Allotment

Allotment (MR)

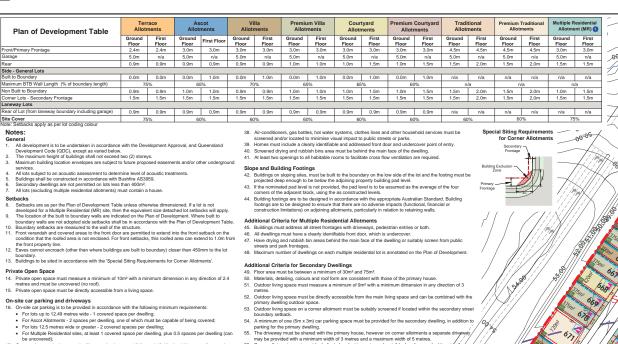
Floor

lan Ref 110056 - 133 AH



Urban Design Level 4 HQ South 520 Wickham Street PO Box 1559 Fortitude Valley QLD 4006

T+61 7 3539 9500



secondary street to the secondary dwelling.

Laneway Allotment - Allotments serviced by a laneway

56. Corner allotments must provide dedicated pedestrian entry and a visible door from and address

Corner allotments must provide a minimum of one habitable room, with large windows or tending the secondary street.

PLANS AND DOCUMENTS eferred to in the PDA

DEVELOPMENT APPROVAL

DEV2012/402

02/July/2020/

- 17. Garages for any single storey dwelling on a Lot between 10.0m and 12.49m in width must adhere to the
- The front facing building wall, which comprises the garage door, must not exceed an external width of
- b. The garage door:
- Width must not exceed 4.8m
- ii. Must have a minimum 450mm eave above it
- iii. Must be setback a minimum of 240mm behind the pillar of the garage door, and
- iv. Must have a sectional, tilt or roller door.
- c. The front facade of the dwelling must be forward of the alignment of the garage wall, and must include the following:

  i. A front entrance door with glass inserts and / or windows or with a sidelight where the front door is
- ii. A front verandah, portico or porch located over the front entrance, which extends a minimum of
- The verandah, portice or porch is called over the front entrance, which extends a minimum 1600mm forward of the entrance door
   The verandah, portice or porch is to include front piers with distinct materials and/or colours.
- d. Driveways cannot exceed 3.0m across the verge on Lots between 10.0m and 12.49m wide."
   Double car garages are permitted on any double storey dwelling or laneway dwelling built on a Lot between 10.0m and 12.49m.
- 19 Driveways are to accord with Logan City Council's (LCC) standards. Prior to construction, approval from
- CCC for Vehicular Access to Residential Premises is required.

  The maximum width of a driveway at the lot boundary shall be 4.8 metres for a lot with a double car width
- garage and 3.0 metres for a lot with a single car width garage.
- Garages and carports accessed from a Laneway must be built setback 0.9 metres from the boundary. Ingress/egress must be achieved for a B99 Vehicle.
- 22 Maximum of one driveway per dwelling unless it is a MR lot
- 22. Minimum of unitrewly jet unitrewly fet unitrewly fe
- 24. Where there is a footpath within the verge, the footpath should be cut at the nearest joint and the footpath
- Driveways must be completed prior to occupation of the dwelling.

- 26. Fencing erected by Peet must not be altered, modified or removed without prior written approval from Peet Fencing on all park or street frontages has a maximum height of 1.2metres where solid or have a
  maximum height of 1.8 metres where containing openings that make the fence more than 50% transparent.
- 28. Fencing on all park or street frontages is constructed with visible posts, which are at least 120mm x
- Tenting of the plant's street inclinates a constituted with visible posts, which are at least 120min X
   Tabim and 100mm higher than the infill palings or panels.

  29. Fencing on lanes can be screen fencing at 1.8m high where along private open space, carparking and service areas.
- 30. Fencing on corner lots is to be designed as front fences addressing both streets (rather than a front and a
- 31. Notwithstanding the above, solid front fences and walls may be 1.8 metres in height if the dwelling has a frontage to a street with traffic volumes in excess of or projected to exceed 10,000 vehicles per day
- 32. Retaining walls must not exceed more than 1.0 metres where fronted to a public street or park, Retaining walls to side and rear boundaries (which are not adjoining a public street or park, Retaining walls to side and rear boundaries (which are not adjoining a public street or park) can be up to 2.0 metres. Retaining in excess of this must use terraced retaining.
- 33 No timber retaining walls over 1 0m or adjoining parks or public streets
- Walls over 1.0m require RPEQ certification.

# **Building Articulation**

- 35. All buildings with a width of more than 10 metres that are visible from a street or park are to include articulation to reduce the mass of the building by one or more of the following:
  - Windows recessed into the façade or bay windows;
- · Balconies, porches or verandahs;
- Articulation of roof lines
- · Window hoods; and/or . Use of multiple cladding materials
- Buildings that do not comply may be assessed on architectural merit when accompanied by a report from a Registered Architect
- Carports and garages are to be compatible with the main building design in terms of height, roof form, detailing, materials and colours.
- All building materials must be suitably coloured, stained or painted, including retaining, fences, walls and roofs. Untreated materials, such as zinc coated steel, bare metal, concrete block or masonry panels are

Scale 1:1000@A1 5 10 20 30 40 50



AC: 24/01/19 Sub-Staging 1S & 1AG AD: 20/03/19 POD Amendments & Emt EM AE: 18/06/19 Amend Stage 1H, 1I, 1R, 1Sii. AE: 18/06/19 Ameriu Steye 1T and 1P AF: 19/08/19 POD Control Amendments AG: 16/12/19 POD Amendments Stage 1P 1R, 1S and 1T AH: 23/06/20 Amend POD Lots 205 & 609

Note:
All dimensions and areas are approximate only, and are subject to urvey and Council approval. Dimensions have been rounded to

Areas have been rounded down to the nearest 5m<sup>2</sup>.

The houndaries shown on this plan should not be used for final det

engineers design. Source Information: Site boundaries: Registered

Survey Plans Adjoining information: DCDB Contours: Cardno Bulk Earthw

# Legend

Site Boundary Proposed Precinct Roundary - Proposed Stage Boundary

-- Proposed Sub Stage Boundary Entry Statements - Lease Existing Q5 Existing Q100

Retained Vegetation -Flagstone & Sandy Creek Retained Vegetation -

Other Areas ◆ 400m Catchment Area Possible Multiple Residential Allotment (Max no of dwellings

Indicative Bus Stop Locatio Allotment Details Preferred Private
Open Space Location

Maximum Building Location Envelor Mandatory Built to

Boundary Wall Nominal Built to Boundary Wall No Vehicle Access

Primary Frontage Preferred Garage Location

Letterbox Location for Primary Dwelling (on a l

FLAGSTONE PRECINCT 1

LAN OF DEVELOPMENT STAGE 1U & 1W - 1Y RESIDENTIAL LOTS

23 June 2020

ecked By MD / DG

110056 - 134

VG Name. Precinct 1 Stage 1 to Reference 110056 ECONOMIC DEVELOPMENT QUEENSLAND JIMBOOMBA

1:1000 A1 lan Ref

АН

Urban Design Level 4 HQ South 520 Wickham Street PO Box 1559 Fortitude Valley QLD 4006

T+61 7 3539 9500

Wide

