

Lot	Multiple Residential Lot								
99m	20m +								
rst	Ground	First							
2.4	2.4	2.4							
1	1	2							
1	0	1							
1.5	1.2	2							
1.5	1.5	1.5							
۱/A	4.9	N/A							

# CLIENT **ORCHARD (DALEYS)** DEVELOPMENTS PTY LTD

PROJECT

# PLAN OF DEVELOPMENT OF LOT 3, 5 & 6 ON RP180932 (160, 188 & 210 DALEYS ROAD, RIPLEY)

## LOCAL AUTHORITY ECONOMIC DEVELOPMENT QUEENSLAND

## NOTES

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(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may varv.

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# OCALITY DIAGRAM







Brisbane Office   Level 1   18 Little Cribb Street, p: (07) 3842 10   Milton Qld 4064 f: (07) 3842 100   PO Box 1399 e: info@landpa   Milton Qld 4064 w: www.landpa	on Quality Inthers.com.au
LEVEL DATUM	N/A
LEVEL ORIGIN	N/A
CONTOUR INTERVAL	N/A
COMPUTER FILE	BRSS5365-ORC-6-14
DRAWN LFB	DATE 13/01/2022
CHECKED LFB	DATE 13/01/2022
APPROVED SRS	DATE 13/01/2022
UDN BRSS5365	SHEET 1 OF 9 ORC-7-13



	-									
SITE DEVELOPMENT TABLE (SETBACKS)	Vi <b>ll</b> a Lot		Courtyard Lot (1)		Courtyard Lot (2)		Traditional Lot		Multiple Residential Lot	
	10m-12.499m		12.5m-	12.5m-13.999m		14m-15.999m		).999m	20m +	
	Ground	First	Ground	First	Ground	First	Ground	First	Ground	First
Primary Frontage	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
Rear	0.9	0.9	0.9	1	0.9	1	0.9	1	1	2
Side of Lots										
Built to Boundary	0	1	0	1	0	1	0	1	0	1
Non Built to Boundary	0.9	0.9	1	1	1	1.5	1	1.5	1.2	2
Secondary Frontage	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Garage (from road frontage)	4.9	N/A	4.9	N/A	4.9	N/A	4.9	N/A	4.9	N/A

### General:

1. All development is to be undertaken generally in accordance with the Development Approval. 2. The maximum height of building on all lots must not exceed 2 storevs and 9m.

# Orientation:

3. Entries

(a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage

# Setbacks:

- 4. Where there is a Multiple Residential Lot on a corner site the preferred option is that access is maintained from both road frontages.
- 5. Setbacks are as per the Site Development Table unless otherwise specified 6. Built to boundary walls are typical where shown. The location of built to boundary walls are indicate on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- 7. Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- 8. Buildings on lots less than 10m wide may be built to more than one boundary 9. Boundary setbacks are measured to the wall of the structure.
- 10. Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than
- 2100mm.

### Parking:

- 11. Minimum off-street parking requirements
  - (a) Villa, Courtyard and Multiple Residential Lots - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per
- dwelling; and - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which
  - must be capable of being covered (may be provided in tandem 12. Villa Lots with a width less than 12.5m are to have tandem parking with a setback to a garage of 4 9m

Double garages may be permitted on single storey dwellings on lots with a width less than 12.5m subject to the garage being setback 1m behind the face of the main dwelling. Double garages may be permitted on double storey dwellings on lots with a width less than 12.5m subject to the garage being setback 1m behind the face of the main dwelling.

# 13. Parking spaces on driveways do not have to comply with AS2890.

# Site Cover and Amenity:

- 14. Site cover for each lot is not to exceed 60% of the lot except lots with an area equal to or less than 300m<sup>2</sup> and Multiple Residential Lots where the site cover is not to exceed 70% of the lot. 15. Minimum private open space requirements
- (a) One (1) bedroom dwellings require a minimum  $5m^2$  with a minimum dimension of 1.2m (b) Two (2) bedroom dwellings require a minimum  $9m^2$  with a minimum dimension of 2.4m (c) Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m
- (d) Private open space for Multiple Residential apartments where located above ground level (v), invace open space for inducing exercise apartments where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension o 1.8m.

### Fencing:

- 16. Fencing is not to extend forward of the front of the dwelling. Fencing for secondary frontages are to be 1.8m in height if 50% transparent. If not 50% transparent, fencing is to be no more than 1.2m in height.
- 16a. Fencing along open space and public thoroughfares as follows:
- 1.2m high if not transparent; or
- 1.8m high, if not transparent at ground level to a height of 1.2m and a minimum 50% visually transparent 600mm fencing element atop the solid fence to enable both privacy to the dwelling units on proposed lots and passive surveillance of any parks, public thoroughfares and deter basins.
- Fencing for Frontages adjoining Daleys Road of Proposed Lots 701-709, 160, 101, 114, 115, 138, 139, 801-805 must be constructed not more than 1.5m High with a solid component of maximum 1.2m high with a 0.3m permeable element atop.
- Lots 160 and 701-709 which have terraced retaining along Daleys Road are to have the fence located on the top tier with low maintenance landscaping provided in the tier

## 'Multiple Residential' Lots:

- 18. The number of dwellings per 'Multiple Residential' Lots is a maximum of 2 units.
- 19. All 'Multiple Residential' Lots which achieve a building frontage length in excess of 10m visible from a road must provide articulation to reduce the massing of the building and communicate individual
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  - balconies
- window hoods and entry door hoods
- variation in roof line

### High Density Development Easements

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Display Homes

21. Locations of display homes for each stage will be provided following plan sealing for that stage.

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF RESOURCES.

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Brisbane Office Level 1 18 Little Cribb Street, Milton Qld 4064 PO Box 1399 Milton Qld 4064	p: (07) 3842 100 f: (07) 3842 100 e: info@landpar w: www.landpar	1 tners.com.au	bsi, ISO 9001 Quality Management B0 9001 /5 55003
LEVEL DATUM		N/A	
LEVEL ORIGIN		N/A	
CONTOUR INTE	RVAL	N/A	
COMPUTER FILE	1	BRSS5365	-ORC-6-14
DRAWN L	.FB	DATE	13/01/2022
CHECKED L	.FB	DATE	13/01/2022
APPROVED S	SRS	DATE	13/01/2022
	SS5365-	ORC-7-	SHEET 2 OF 9 •13



	-								_	
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CONTOUR INTERVAL	N/A
COMPUTER FILE	BRSS5365-ORC-6-14
DRAWN LFB	DATE 13/01/2022
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APPROVED SRS	DATE 13/01/2022
UDN BRSS5365-	SHEET 3 OF 9 ORC-7-13



Villa Lot Courtvard Lot (2) Traditiona Courtvard Lot ( SITE DEVELOPMENT TABLE 10m-12.499 14m-15.999i 16m-19.9 12 5m-13 999 round F First Ground First Ground First 2.4 2.4 24 24 2.4 2.4 24 0.9 0.9 0.9 0.9 0.9 0 0.9 0.9 1.5 1 1 1 1 15 1.5 1.5 1.5 1.5 1.5 1.5 4.9 N/A 4.9 N/A 4.9 N/A 49

### General

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2100mm

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	1000 1001 partners.com.au partners.com.au
LEVEL DATUM	N/A
LEVEL ORIGIN	N/A
CONTOUR INTERVAL	N/A
COMPUTER FILE	BRSS5365-ORC-6-14
DRAWN LFB	DATE 13/01/2022
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APPROVED SRS	DATE 13/01/2022
UDN BRSS536	SHEET 4 OF 9 5-ORC-7-13



STATISTICS		STAGE	STAGES										
		1	2	3	4	5	6	7	8	TOTAL			
Stage Area		3.803ha	3.266ha	2.483ha	5.219ha	3.415ha	3.722ha	7.248ha	5.0ha	34.156ha			
Villa Lots	10m Wide	4	6	2	16	4	0	7	6	45			
Courtyard Lots (1)	12.5m Wide	23	16	16	19	10	27	17	4	132			
Courtyard Lots (2)	14m Wide	16	14	8	16	19	18	34	18	143			
Traditional Lots	16m Wide	12	6	7	9	10	15	15	11	85			
Multiple Residential Lot	20m Wide	5	2	7	1	7	3	5	4	34			
Total Lots		60	44	40	61	50	63	78	43	439			
Local Park Area		-	0.308ha	-	-	-	-	-	-	0.308ha			
Open Space Area		-	-	-	1.557ha	0.214ha	0.08ha	2.321ha	2.732ha	6.904ha			
Area of Major Roads		0.974ha											
Area of Lots, Local Park	, Local Roads		26.236ha										



SITE DEVELOPMENT TABLE (SETBACKS)	Villa Lot		Courtyard Lot (1)		Courtyard Lot (2)		Traditional Lot		Multiple Residential Lot	
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- (a) One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m (b) Two (2) bedroom dwellings require a minimum  $9m^2$  with a minimum dimension of 2.4m (c) Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m (d) Private open space for Multiple Residential apartments where located above ground level (v), invace open space for infuturipte resource apartments where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension o 1.8m.

## Fencing:

- 16. Fencing is not to extend forward of the front of the dwelling. Fencing for secondary frontages are to be 1.8m in height if 50% transparent. If not 50% transparent, fencing is to be no more than 1.2m in height.
- 16a. Fencing along open space and public thoroughfares as follows:
- 1.2m high if not transparent: or
- 1.8m high, if not transparent at ground level to a height of 1.2m and a minimum 50% visually transparent 600mm fencing element atop the solid fence to enable both privacy to the dwelling units on proposed lots and passive surveillance of any parks, public thoroughfares and deter
- Fencing for Frontages adjoining Daleys Road of Proposed Lots 701-709, 160, 101, 114, 115, 138, 139, 801-805 must be constructed not more than 1.5m High with a solid component of maximum 1.2m high with a 0.3m permeable element atop.
- Lots 160 and 701-709 which have terraced retaining along Daleys Road are to have the fence located on the top tier with low maintenance landscaping provided in the tier

# 'Multiple Residential' Lots:

- 18. The number of dwellings per 'Multiple Residential' Lots is a maximum of 2 units.
- 19. All 'Multiple Residential' Lots which achieve a building frontage length in excess of 10m visible from a road must provide articulation to reduce the massing of the building and communicate individual
- dwellings through the use of one or more of the following
- recessed windows and changes to the building plane;
- balconies - window hoods and entry door hoods
- variation in roof line

# High Density Development Easements

20. High density development easements may apply for all small lots in accordance with the Land Title Act1994

# Display Homes

21. Locations of display homes for each stage will be provided following plan sealing for that stage.

# CLIENT **ORCHARD (DALEYS)** DEVELOPMENTS PTY LTD

PROJECT

# PLAN OF DEVELOPMENT OF LOT 3, 5 & 6 ON RP180932 (160, 188 & 210 DALEYS ROAD, RIPLEY)

## LOCAL AUTHORITY ECONOMIC DEVELOPMENT QUEENSLAND

## NOTES

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(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may varv.

(iii) This plan may not be copied unless these notes are included.

# OCALITY DIAGRAM







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LEVEL DATUM	N/A
LEVEL ORIGIN	N/A
CONTOUR INTERVAL	N/A
COMPUTER FILE	BRSS5365-ORC-6-14
DRAWN LFB	DATE 13/01/2022
CHECKED LFB	DATE 13/01/2022
APPROVED SRS	DATE 13/01/2022
UDN BRSS536	SHEET 5 OF 9 5-ORC-7-13



STATISTICS	STAGES										
		1	2	3	4	5	6	7	8	TOTAL	
Stage Area		3.803ha	3.266ha	2.483ha	5.219ha	3.415ha	3.722ha	7.248ha	5.0ha	34.156ha	
Vi <b>ll</b> a Lots	10m Wide	4	6	2	16	4	0	7	6	45	
Courtyard Lots (1)	12.5m Wide	23	16	16	19	10	27	17	4	132	
Courtyard Lots (2)	14m Wide	16	14	8	16	19	18	34	18	143	
Traditional Lots	16m Wide	12	6	7	9	10	15	15	11	85	
Multiple Residential Lot	20m Wide	5	2	7	1	7	3	5	4	34	
Total Lots		60	44	40	61	50	63	78	43	439	
Local Park Area		-	0.308ha	-	-	-	-	-	-	0.308ha	
Open Space Area		-	-	-	1.557ha	0.214ha	0.08ha	2.321ha	2.732ha	6.904ha	
Area of Major Roads		0.974ha									
Area of Lots, Local Park, Local Roads 26.236ha											



SITE DEVELOPMENT TABLE (SETBACKS)	Vi <b>ll</b> a Lot		Courtyard Lot (1)		Courtyard Lot (2)				Multiple Residential Lot	
	10m-12.499m 12		12.5m-13.999m		14m-15.999m		16m-19.999m		20m +	
	Ground	First	Ground	First	Ground	First	Ground	First	Ground	First
Primary Frontage	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
Rear	0.9	0.9	0.9	1	0.9	1	0.9	1	1	2
Side of Lots										
Built to Boundary	0	1	0	1	0	1	0	1	0	1
Non Built to Boundary	0.9	0.9	1	1	1	1.5	1	1.5	1.2	2
Secondary Frontage	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Garage (from road frontage)	4.9	N/A	4.9	N/A	4.9	N/A	4.9	N/A	4.9	N/A

## General:

1. All development is to be undertaken generally in accordance with the Development Approval. 2. The maximum height of building on all lots must not exceed 2 storevs and 9m.

### Orientation: 3. Entries

(a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage

## Setbacks:

- 4. Where there is a Multiple Residential Lot on a corner site the preferred option is that access is maintained from both road frontages.
- 5. Setbacks are as per the Site Development Table unless otherwise specified 6. Built to boundary walls are typical where shown. The location of built to boundary walls are indicate on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- 7. Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- 8. Buildings on lots less than 10m wide may be built to more than one boundary 9. Boundary setbacks are measured to the wall of the structure.
- 10. Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than
- 2100mm.

# Parking:

- 11. Minimum off-street parking requirements
  - (a) Villa, Courtyard and Multiple Residential Lots - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per
- dwelling; and - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which

must be capable of being covered (may be provided in tandem 12. Villa Lots with a width less than 12.5m are to have tandem parking with a setback to a garage of

4 9m Double garages may be permitted on single storey dwellings on lots with a width less than 12.5m subject to the garage being setback 1m behind the face of the main dwelling. Double garages may be permitted on double storey dwellings on lots with a width less than 12.5m

subject to the garage being setback 1m behind the face of the main dwelling. 13. Parking spaces on driveways do not have to comply with AS2890.

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# Fencing:

475m<sup>2</sup>

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# High Density Development Easements

20. High density development easements may apply for all small lots in accordance with the Land Title Act1994

# Display Homes

21. Locations of display homes for each stage will be provided following plan sealing for that stage.

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF RESOURCES.

CLIENT **ORCHARD (DALEYS)** DEVELOPMENTS PTY LTD

PROJECT

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## LOCAL AUTHORITY ECONOMIC DEVELOPMENT QUEENSLAND

### NOTES

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CHECKED LFB	DATE 13/01/2022			
APPROVED SRS	DATE 13/01/2022			
UDN SHEET 6 OF 9 BRSS5365-ORC-7-13				



Lot	Multiple Residential Lot		
99m	20m +		
rst	Ground	First	
2.4	2.4	2.4	
1	1	2	
1	0	1	
1.5	1.2	2	
1.5	1.5	1.5	
۱/A	4.9	N/A	

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LEVEL DATUM	N/A		
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UDN SHEET 7 OF 9 BRSS5365-ORC-7-13			



Lot	Multiple Residential Lot		
99m	20m +		
rst	Ground	First	
2.4	2.4	2.4	
1	1	2	
1	0	1	
1.5	1.2	2	
1.5	1.5	1.5	
√A	4.9	N/A	

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UDN SHEET 8 OF 9 BRSS5365-ORC-7-13				



Lot	Multiple Residential Lot		
99m	20m +		
rst	Ground	First	
2.4	2.4	2.4	
1	1	2	
1	0	1	
1.5	1.2	2	
1.5	1.5	1.5	
۱/A	4.9	N/A	

Courtvard Lot (2)

14m-15.999i

Ground First

0.9

1

1.5 1.5

4.9 N/A

24 24

1.5

Traditiona

16m-19.9

round F

24

0.9

1

1.5

49

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