

# Summary of Wilton Greenfield Housing Code Variation Development Standards (Parallel Road Lot)

This document includes a summary of the development standards of Wilton Greenfield Housing Code Variation for the Parallel Road lots.

This Summary Table is intended as a guide to the development standards for the construction of a new:

- 1–2 storey dwelling house
- attached development

(Note: attached development means any of the following, if it is situated not more than 900mm from a dwelling house to which it relates and is not exempt development: access ramp, awning, blind or canopy, balcony, deck, patio, pergola, terrace or verandah, basement, cabana, cubby house, fernery, garden shed, gazebo or greenhouse, carport, driveway, garage or hard stand space, pathway or paving, rainwater tank, retaining wall, shed)

• alterations and additions to 1–2 storey dwelling houses and attached development

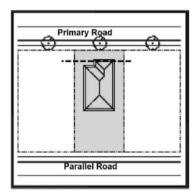
as complying development on a parallel road lot in lands identified as Low Density Residential on the Wilton Greenfield Housing Code Variation Area Map, other than land identified by blue cross-hatching.

Parallel Road lot means a lot that has boundaries with 2 parallel roads, not including a lane.



#### **Important Notes**

- 1. The area of the lot must not be less than 200m2 and the width of the lot must not be less than 8m measured at the building line. Only 1 dwelling house is permitted on the lot.
- 2. Development standards for excavation, fill, retaining walls and structural supports, drainage, protected tree requirements and protection of adjoining walls associated with dwelling houses are provided under Division 5.
- 3. Development standards for dwelling houses on bush fire prone land and flood control lots are provided under Clauses 3C.5 and 3C.6.
- 4. This Table is a summary only. Applicants should read the Greenfield Housing Code and the Variation for Wilton in Part 3 of Schedule 3 of State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (Codes SEPP)
- 5. For dwelling houses near rail and major roads corridors, please check the Wilton Rail and Major Roads Corridor Map and clause 3C.19A.
- 6. EPI = Environmental Planning Instrument



Example of a Parallel Road Lot

**Disclaimer:** The information provided, including summary tables, is intended to be general information only and does not constitute professional advice and should not be relied upon as such. No liability is accepted for reliance on any information that is provided. You should seek independent professional advice and refer to the relevant legislation, including the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 before taking action, by visiting this link.



## Development Standards for a Parallel Road Lot (based on lot area)

								Lot Area	(m2)					
Clause	Built Form Development	Standards	200-250	>250- 300	>300- 350	>350- 450	>450- 560	>560- 600	>600- 740	>740- 900	>900- 920	>920- 1000	>1000- 1500	>1500
3C.2	Maximum no. storeys		2											
3C.9	Maximum building hei	ght	8.5m											
3C.10	Maximum gross floor a	area of all buildings	78%	75%	235m2	25% + 150m2	290m2	25% + 150m2	335m2	25% + 150m2	380m2	25% + 150m2	400m2	400m2
3C.11 (1)	Primary road setback A dwelling house and a development (other th set back from a primar primary road is at leas	ry road so that the				4.5	im and 3m	n from the	e articulat	ion zone				
3C.11(9)	Parallel road setbacks	s for parallel road lots	developme	espite any other standard for a setback specified by this clause, a dwelling house and any attached evelopment must have a setback from a boundary with a parallel road of at least 3m. ote. Certain types of attached development may be built within the parallel road setback (see clause 3C.12)).										
3C.11(10)	Minimum setback from classified road	Setback specified in EPI	ed in As specified by the EPI											



								Lot Area	(m2)					
Clause	Built Form Development S	tandards	200-250	>250- 300	>300- 350	>350- 450	>450- 560	>560- 600	>600- 740	>740- 900	>900- 920	>920- 1000	>1000- 1500	>1500
		No setback specified in EPI	9m											
3C.11 (11)	Minimum setbacks from (Note: public reserve sedwelling house, cabanas garden shed, gazebo, fedshed)	tback applies to a s, cubby house,	3m											
	Minimum rear setback f building height of buildi	0 0												
3C.11 (7)	heights: (Note: Exceptions to side a	Single storey	4.5m											
	rear setbacks apply. See clause 3C.12 (1), (2), (5) and for detail.)	Two-storey	6m											
3C.12 (5)	Despite 3C.11 (7), a dwel attached development r for up to the following loboundary:	may abut a rear lane	50%											



								Lot Area	(m2)					
3C.14 (1), (2)  Ma of ba ter ge gre wid bu 10r	Built Form Development Standa	ards	200-250	>250- 300	>300- 350	>350- 450	>450- 560	>560- 600	>600- 740	>740- 900	>900- 920	>920- 1000	>1000- 1500	>1500
	Maximum floor level height of attached side or rear	Setback from side or rear boundary												
	balconies, decks, patios, terraces and verandahs- general, where lot area is	<3m	Not Permitted	2m										
(1), (2)	greater than 300m2 and lot width (measured at the building line) is more than	3m-6m	Not Permitted	3m										
	10m:	>6m	Not Permitted	4m										
3C.14A (1), (2)	Maximum floor level height or rear balconies, decks, pativerandahs-small lots, where least 200m2 and lot width (mulding line) is more than 7m	os, terraces and lot area is at neasured at the	The maxim	um heigh	t of the b	alcony, d	leck, patic	o, terrace	or verand	dah is 3m	above gi	ound lev	el (existii	ng).
3C.14 (3)	Maximum area of attached by patios, terraces and veranda side or rear boundary; and with 2m above ground	hs within 6m of	12m2											



		Lot Area (m2)											
Clause	Built Form Development Standards	200-250	>250- 300	>300- 350	>350- 450	>450- 560	>560- 600	>600- 740	>740- 900	>900- 920	>920- 1000	>1000- 1500	>1500
3C.14B (2), (3)	Roof material solar absorptance rating (dwelling house and attached development)	The roofing absorptant Solar absorptant roofing ma	ce of 0.7 o	or less.	_			·					
3C.29A (2), (3)	Roof material solar absorptance rating (detached development)	The roofing less. Solar absorting ma	orptance,								·		



## Side Setbacks (based on lot width and height of development)

Clause	Built Form Development Standards			Lot Width (at the buildin	g line)	
Clause	Built Form Development Standards		8m-<9m	9m-<12.5m	12.5m-<15m	15m or more
	Side setbacks  The ground level of a dwelling house that is detached and any attached development (other than a garage) must have:	Side A	900mm	900mm	900mm	900mm
3C.11 (2)	a minimum set back from one side boundary as shown under 'Side A' in the following table in relation to the subject lot, and a minimum setback from the other side boundary as shown under 'Side B' in the table in relation to that lot.  The applicant may nominate which side boundary is to be Side A and Side B.	Side B	900mm	900mm	900mm	1.5m
3C.11 (3)	The upper level of a dwelling house that is detached and any attached development (other than a garage) must have:  a minimum set back from one side boundary as shown under 'Side A' in the following table in relation to the subject lot, and	Side A	900mm	900mm	900mm	900mm



Clause	Built Form Development Standards			Lot Width (at the buildin	g line)	
Ciduse	Built Form Development Standards		8m-<9m	9m-<12.5m	12.5m-<15m	15m or more
	a minimum setback from that side boundary as shown under 'Side B' in the table in relation to that lot,  Side A and Side B must be the same sides of the lot at the ground and upper levels.	Side B	900mm	900mm	900mm	2.5m
	Side setbacks — dwelling constructed on boundary	Side A	0m	0m	0m	N/A
3C.11(3A)	The ground level of a dwelling house and any attached development, other than a garage to which subclause (4) applies, constructed on a boundary, must have; the set back from one side boundary as shown under "Side A" in the following table, and a minimum setback from the other side boundary as shown under "Side B" in the following table.	Side B	1.2m	900mm	900mm	N/A



Clause	Built Form Development Standards		Lot Width (at the building line)									
Clause	Built Form Development Standards		8m-<9m	9m-<12.5m	12.5m-<15m	15m or more						
3C.11(3B)	Side setbacks upper level — dwelling constructed on boundary  The upper level of a dwelling house and any attached development, other than a garage, constructed on a boundary must have:  a minimum set back from the "Side A" boundary	Side A	1.2m	1.5m	1.5m	N/A						
	referred to in subclause (3A)(a), as shown under "Side A" in the following table, and a minimum setback from the "Side B" boundary referred to in subclause (3A)(b), as shown under "Side B" in the following table in relation to that lot.	Side B	1.2m	900mm	900mm	N/A						

#### Note:

Building line means the line of the existing or proposed external wall of a building (other than any ancillary development, attached development or detached development) closest to the property boundary adjacent to:

- a. the primary road of the lot, or
- b. in the case of a battle-axe lot, the rear boundary of the dwelling house on the lot in front of the battle-axe lot, or
- c. any other stated boundary of the lot.



## Development Standards for a Parallel Road Lot (based on lot width)

Oleman	D. illa F Dl	a danda		Lot Width (at the b	uilding line)	
Clause	Built Form Development Sta	naaras	8m-<10m	hind the building line  3.2m  6m	11m-<15m	15m or more
3C.16, 3C.17, 3C.18	Refer to clause 3C.16 Buil additional amenity require		, doors and openings and 3C.	.18 Privacy screens for wind	ows and certain attached d	evelopment for
3C.19 (1)	Car parking space required (Note: See clause 3C.13 for Please note exclusion of recalculation of gross floor a	r additional requirements. equired car parking from	1 space required	1 space required	1 space required	1 space required
3C.19	Minimum Primary Road	Dwelling primary road setback				
(5)	Garage and Carport Setback	<4.5m	5.5m			
		4.5m or more	1m or more behind the buil	ding line		
3C.19	Maximum width of garage doors facing	Single–storey dwelling	3.2m	3.2m	6m	50% of the façade width to a maximum 7.2m
(6)	primary, secondary or parallel road	Two-storey dwelling	3.2m	6m	6m	50% of the façade width to a maximum 7.2m



## **Landscaping Development Standards**

				Lot Width (at the	e building line)						
Clause	Built Form Development Standards	200-300m2	>300m2-450m2	>450m2-600m2	>600m2- 900m2	>900m2- 1500m2	>1500m2				
3C.15 (1)	Minimum landscaped area that must be provided on a lot	>200- 270m <sup>2</sup> :15%	>300- 375m2:20%	>450- 600m2:30%	>600-650m2: >650-740m2: >740-750m2:						
		>270- 300m2:20%	>375- 450m2:25%		>750m2:40%						
Clause	Landscape Development Standards	Lot Width (at the building line)									
Oludoo	Euridoapo Borotophioni Otaliadi de		1	5m or more							
3C.15 (3)	Minimum area forward of the building line to be landscaped (Note: Minimum width and length of landscaped area is 1.5m x 1.5m)	25% 25% 25%									
3C.37 (4)	Trees	Front yard: a tree with a mature height of 8m  Rear yard: a tree with a mature height of 5m									



		Lot Width (at the building line)									
Clause	Built Form Development Standards	200-300m2	>300m2-450m2	>450m2-600m2	>600m2- 900m2	>900m2- 1500m2	>1500m2				
		satisfy any prune a tree	g development cer requirement unde e or other vegetati is not listed on a re	r this Policy for a pon on the lot if:	permit or deve	lopment conser	nt to remove or				
3C.36 (1)	Pruning and removal of trees	25m2, and	or vegetation will			it has an area of	f more than				
		<ul><li>(c) the tree or vegetation has a height that is less than:</li><li>i. for development that is the erection of a dwelling house–8m and is not required to be retained as a condition of consent, or</li></ul>									
		ii. in any oth	er case-6m.								