Planning (Exempt Development) Single Dwelling Housing Development Control Declaration 2023 (No 1)

Notifiable instrument NI2023-611

made under the

Planning (Exempt Development) Regulation 2023, s 14 (Territory planning authority may declare development controls)

1 Name of instrument

This instrument is the *Planning (Exempt Development) Single Dwelling Housing Development Control Declaration 2023 (No 1).*

2 Commencement

This instrument commences on the commencement of the *Planning (Exempt Development) Regulation 2023*, section 3.

3 Declaration

I make the declaration at schedule 1.

Ben Ponton Chief Planner 26 September 2023

Schedule 1

Residential Zones - Single Dwelling Housing Development Control

Contents

Applica	ation	3
1.	Site coverage	. 4
2.	Plot ratio	. 4
3.	Pedestrian access	. 4
4.	Private open space	. 4
5.	Principal private open space	. 4
6.	Height of building	. 5
7.	Number of storeys	. 5
8.	Building envelope	. 5
9.	Front boundary setbacks	. 5
10.	Side and rear setbacks	. 6
11.	Allowable setback encroachments	. 6
12.	Solar building envelope	. 6
13.	Solar access	. 7
14.	Front fences and walls	. 8
15.	Courtyard walls	. 8
16.	Planting area	. 8
17.	Tree Planting	. 8
18.	Water sensitive urban design	10
19.	Minimisation of cut and fill	10
20.	Noise management and acoustic treatment - dwellings	11
21.	Bushfire prone area	11
22.	Number of car parking spaces	11
23.	Dimensions of car parking spaces	11
24.	Location of car parking spaces	11
25.	Basement carparking	11
26.	Garage and carport openings	11

	27.	Verge crossings	12
	28.	Servicing and infrastructure	12
S	chedule	2 1 – Front boundary setbacks	. 13
		: Single dwelling front boundary setbacks – blocks in subdivisions approved originally before 18 r 1993	.13
		: Single dwelling front boundary setbacks –blocks in subdivisions approved on or after 18 Octobe ut before 31 March 2008	
		: Single dwelling front boundary setbacks – blocks in subdivisions approved on or after 31 March	
S	chedule	2 – Side and rear boundary setbacks	. 15
	Table 4	: Single dwelling side and rear setbacks – large blocks	.15
		: Single dwelling side and rear setbacks – mid sized blocks in subdivisions approved before 2 r 2009	.15
		: Single dwelling side and rear setbacks – mid sized blocks in subdivisions approved on or after 2 r 2009	
	Table 7	: Single dwelling side and rear setbacks – compact blocks	.16

Application

The Residential Zones - Single Dwelling Housing Development Control enables a single dwelling development, including alterations and extensions, to be exempt from requiring development approval where it meets all the requirements set out in this control declared under section 14 (1) (a) of the *Planning (Exempt Development) Regulation 2023* (the Regulation), and where it meets the relevant development exemption criteria as set out in the Regulation. Where a requirement for a specific block is contained within a District Specific single dwelling housing development control for exempt development declarations, that requirement supersedes the corresponding requirement in the Residential Zones – Single Dwelling Housing Development Control.

This category of exempt development allows compliant single dwellings to be built without development approval.

An exemption declaration is a minor approval that can be issued by the Territory Planning Authority that allows a single dwelling, which would be exempt from development approval other than for one or more minor encroachments, to continue to be dealt with as exempt development. In all cases, the departures from the requirements in this control must be consistent with the exemptions for minor non-compliance as set out in the *Planning (Exempt Development) Regulation 2023* and the Territory Planning Authority is satisfied that the departures are minor and will not cause an adverse effect to neighbours.

Adding a secondary residence is not exempt development and would require development approval.

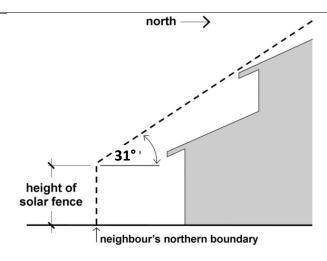
Terms used in this development control have the same meaning that they have in the Territory Plan Part G Dictionary and in the *Planning (Exempt Development) Regulation 2023*.

Co	Control							
1.	Site coverage	Site co	overage	is a maximum of:				
	•	a)	_	arge blocks: 40% o	f the block area			
		b)	,		0% of the block area			
		c)		•	% of the block area.			
2.	Plot ratio			a large block is a m				
3.	Pedestrian access		For blocks with a boundary to a rear lane, pedestrian access is provided from the					
			addres					
4.	Private open space	Minim	-		r single dwellings is:			
			-	For large blocks:	al. ausa			
			i) 60% of the block areaii) Have a minimum dimension of 6m for an area not less than 10% of					
				•		for an area no	ot less than 10%	% OT
			h)	the block area For mid-sized block				
			-,	i) 40% of the blo				
				•	n dimensions as follo	wc.		
				•	s less than 360m ² – 5		not less than	
					e block area	ili ioi ali alea	not less than	
					er cases – 6m for an a	rea not less tl	han 10% of the	2
				block are		irea not less ti	11070 01 1110	-
			c)	For compact blocks				
				i) 30% of the blo				
		Note:	Private	open space include	es principal private o	oen space.		
5.	Principal private open				vate open space on t	he block com	plies with all of	f
	space	the fo	the following:					
			-	minimum area and at ground level	dimensions specified	in the table	below	
				•	from, and adjacent to	o. a habitable	room other th	an
				a bedroom	,	•		
			-	-	oining public streets a		•	
			•		building line, except	where enclos	ed by a courty	ard
				wall is not located to th	e south, south-east o	r south-west	of the dwelling	σ
			-		not less than 3 hours			
				the minimum princ	cipal private open spa	ice area betw	een the hours	of
				9am and 3pm on tl	ne winter solstice (21	June).		
		Noto	Overch	adowing from you	etation is not conside	rod whon acc	accing color	
		access		adowing iroin vege	tation is not conside	ieu wiieii asso	essing solal	
		Z	Zone	Block type	Dwelling Size*	Minimum	Minimum	
						Area	Dimension	
			all	Compact	all	16m ²	4m	
			 RZ1	Mid sized	up to 105m ²	28m ²	4m	
		RZ2 Large up to 105m- 28m- 4m						
		'		Mid sized	105m ² or greater	36m ²	6m	
		Large 105m- or greater 36m- 6m						
				_				
			RZ3	Mid sized				
		F	RZ4	Large	all	24m ²	4m	

* For the purpose of this table, *dwelling* size is defined as the floor area measured to the outside face of externals walls including internal walls between the living areas and *garage* (but excluding the *garage*).

6. Height of building	Maximum height of building above datum ground level is: RZ1 and RZ2, - 8.5m RZ3 – 9.5m RZ4 – 12.5m			
7. Number of storeys	RZ1 and RZ2: Maximum 2 storeys. RZ1: Attics are not permitted where they are located directly above any 2-storey element of the dwelling. RZ3 – Maximum 2 storeys. RZ4 – Maximum 3 storeys.			
8. Building envelope	Buildings are sited wholly within the building envelope formed by planes projected over the subject block at 45° to the horizontal from a height of 3.5m above each side and rear boundary, except for side or rear boundaries where solar building envelope requirements apply. This provision does not apply to: a) Single dwellings on compact blocks b) Building exceeding 3 storeys in RZ5.			
	 This does not apply to any part of a building that is required to be built to a boundary of the block by a district policy or specification. The reference to a building with more than 3 storeys is a reference to the whole building, not just that part of the building over 3 storeys. 			
	For the purposes of this control all height measurements are taken from datum ground level.			
9. Front boundary setbacks	 ground level. Front setbacks comply with minimum dimensions in Schedule 1. Notes: Minimum boundary setbacks for corner blocks apply only to the street frontage nominated as a secondary street frontage. If street frontages on corner blocks are of equal length, the minimum setbacks apply only to one secondary street frontage. Public open space refers to unleased land that is accessible by the public. On a vacant block or a block with no residual buildings the minimum boundary setbacks for corner blocks apply only to one street frontage nominated by the applicant or nominated in a district policy as a secondary street frontage. 			

	On a block with existing buildings the minimum boundary setbacks are
	determined by existing buildings.
	Chamfers may be included in the secondary street frontage, but only if the length of
	the chamfer is less than the length of the front boundary.
10. Side and rear setbacks	Side and rear setbacks comply with minimum dimensions in Schedule 2.
	For walls within 900mm of a side and rear boundary:
	a) Single dwelling garages and carports on large blocks - maximum length of
	all walls facing the boundary is 8m.
	b) No windows are permitted within any part of the wall.
	c) Single dwellings on mid sized blocks – wall
	i) Is no more than 13m in length
	ii) extends no more than 2.5m into the rear zone.
	Notes:
	On a vacant block or a block with no residual buildings the minimum side
	boundary setbacks are nominated by the applicant or nominated in a district
	policy.
	On a block with existing buildings the minimum side boundary setbacks are determined by existing buildings.
11. Allowable setback	determined by existing buildings. Encroachments into the minimum setback are permitted for:
	· ·
encroachments	a) an eave or roof overhang with a horizontal width of not more than 600mm.
	b) fascias, gutters, downpipes, light fittings and sun blinds.
	c) landings, steps or ramps, none of which are more than 1m above finished
	ground level.
	d) for side and rear setbacks only - rainwater tanks, chimneys, flues,
	domestic fuel tanks, cooling or heating appliances, electricity and gas
	meters, aerials, antennae and unroofed pergolas, solar inverters and
	batteries.
12. Solar building envelope	Buildings are sited wholly within the solar building envelope formed by planes
	projected over the subject block at 31° to the horizontal from the height of the
	'solar fence' on any northern boundary of an adjoining residential block.
	The height of the solar fence is:
	a) For single dwellings on large blocks:
	i) In the primary building zone – 2.4m
	ii) All other parts of the boundary – 1.8m.
	b) For single dwellings on mid-sized and compact blocks:
	i) In the primary building zone – 3m
	ii) All other parts of the boundary – 2.3m.
	For the purposes of this control all height measurements are taken from datum
	ground level.
	Note: This does not apply to those parts of a boundary where the adjacent part of
	the adjoining residential block comprises only an access driveway (i.e., a "battle-axe
	handle").



13. Solar access

This provision applies to new dwellings or additions and alterations, only if the addition or alteration affects a habitable room (item a) or a habitable room other than a bedroom (item b):

- a) Where the front boundary of the block is the northern boundary:
 A habitable room is provided with a minimum of 4m² of transparent vertical glazing that:
 - i) is oriented between 45° east of north and 45° west of north; and
 - ii) is not overshadowed at noon on the winter solstice (21 June) by buildings and structures on the subject block, excluding the eaves of the building.
- b) For all other blocks:

A habitable room other than a bedroom is provided with a minimum of $4m^2$ of transparent vertical glazing that:

- i) is oriented between 45° east of north and 45° west of north; and
- ii) is not overshadowed at noon on the winter solstice (21 June) by:
 - 1. buildings and structures on the subject block, excluding the eaves of the building
 - 2. the 'solar fence' on the northern boundary of the subject block.

For this specification:

- A. The height of the 'solar fence' is:
 - i) in the primary building zone 3m
 - ii) all other parts of the boundary 2.3m.
- B. A roofed outdoor area (e.g. an alfresco area) is not considered to be an eave.

Daytime living area means a habitable room other than a bedroom. Note: Overshadowing from vegetation is not considered when assessing solar access.

14. Front fences and walls	Fences or walls are no	t permitted forward of the	e building line except where:		
	a) it has be	en previously approved ur	nder an estate development plan		
	or subdi	vision design application.			
	b) is permit	ted in a relevant District P	olicy.		
	c) satisfies	the courtyard wall provision	ons below.		
	d) is exemp	t under the Planning Act 2	2023 or Planning Regulation.		
15. Courtyard walls	Courtyard walls forward of the building line comply with all the following:				
	a) total len	gth complies with one of t	he following:		
	i) not	th of the block			
	· · · · · · · · · · · · · · · · · · ·	more than 70% where the wall is less than 12m.	width of the block at the line of		
	b) a 50% m	inimum front setback.			
	c) a maxim	um height of 1.8m above o	datum ground level.		
	d) construc	ted of brick, block or stone	ework, any of which may be		
		The state of the s	nels that include openings not		
		25% of the surface area of	·		
	_	shes itself from a panel or			
		ate shrub planting betwee	n the wall and the front		
	boundar f) do not o		cles and pedestrians on public		
	· ·	driveways in accordance			
	-	1- Off-Street Parking.	with Australian Standard		
16. Planting area	Planting area achieves the following minimum area. To be included in planting				
	area, the area must have a minimum dimension of 2.5m.				
10. Hunting area					
To. Halling area					
To. Halling area			of 2.5m.		
To. Hanting area		ave a minimum dimension			
To. Hanting area			of 2.5m. % of block area		
20. Hanting area	area, the area must ha	ave a minimum dimension Large block	% of block area 30%		
20. Hanting area	area, the area must ha	Large block Mid sized block	% of block area 30% 20%		
17. Tree Planting	area, the area must ha	Large block Mid sized block Compact block	of 2.5m. % of block area 30% 20% 15%		
	Single dwelling Development provide	Large block Mid sized block Compact block	% of block area 30% 20%		
	Single dwelling Development provide associated with the re	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, con	% of block area 30% 20% 15% planting in deep soil zones assistent with the following:		
	Single dwelling Development provide associated with the real	Large block Mid sized block Compact block	% of block area 30% 20% 15% planting in deep soil zones all tree.		
	Single dwelling Development provide associated with the real process and proc	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, coract blocks, at least one smized blocks, at least two snized blocks.	% of block area 30% 20% 15% planting in deep soil zones all tree.		
	Development provide associated with the real process of the computation of the computatio	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, corect blocks, at least one smitzed blocks, at least two snoblocks less than or equal to	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees.		
	Development provide associated with the real por comp b) For mid-s c) For large and one r d) For large	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, coract blocks, at least one smized blocks, at least two snoblocks less than or equal to nedium tree (or equivalent blocks more than 800m2, at least some).	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees. b 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and		
	Development provide associated with the real point of the real poi	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, coract blocks, at least one smized blocks, at least two smized blocks less than or equal to nedium tree (or equivalent blocks more than 800m2, at tree (or equivalent existin	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees. b 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and g tree/s – see table 7b); and one		
	Single dwelling Development provide associated with the real process of the second of	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, corect blocks, at least one smized blocks, at least two smized blocks less than or equal to nedium tree (or equivalent blocks more than 800m2, at tree (or equivalent existin I large tree or two addition	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees. 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and g tree/s – see table 7b); and one nal medium trees for each		
	Single dwelling Development provide associated with the real of the second one of t	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, confict blocks, at least one smiled blocks, at least two smiled blocks less than or equal to medium tree (or equivalent blocks more than 800m2, at tree (or equivalent existin I large tree or two addition I 800m2 block area or part	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees. b 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and g tree/s – see table 7b); and one		
	Single dwelling Development provide associated with the real of the second one of t	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, corect blocks, at least one smized blocks, at least two smized blocks less than or equal to nedium tree (or equivalent blocks more than 800m2, at tree (or equivalent existin I large tree or two addition	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees. 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and g tree/s – see table 7b); and one nal medium trees for each		
	Development provide associated with the real process and one real social additional additional atree/s – s	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, confact blocks, at least one smitzed blocks, at least two smitzed blocks, at least two smitzed blocks from the confact blocks from the confact blocks more than 800m2, at tree (or equivalent existing large tree or two additions 1800m2 block area or particle Table B	% of block area 30% 20% 15% planting in deep soil zones asistent with the following: all tree. all trees. 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and g tree/s – see table 7b); and one hal medium trees for each thereof (or equivalent existing		
	Single dwelling Development provide associated with the real process and one real side one large additional additional tree/s – signal and trees process.	Large block Mid sized block Compact block s a minimum level of tree quirements in Table A, confact blocks, at least one smitzed blocks, at least two smitzed blocks, at least two smitzed blocks from the confact blocks from the confact blocks more than 800m2, at tree (or equivalent existing large tree or two additions 1800m2 block area or particle Table B	% of block area 30% 20% 15% planting in deep soil zones nsistent with the following: all tree. nall trees. 0 800m2, at least one small tree t existing tree/s – see Table B at least one medium tree and g tree/s – see table 7b); and one nal medium trees for each thereof (or equivalent existing		

Table A: Tree sizes and associated planting requirements

Tree size	Mature height	Minimum canopy diameter***	Minimum soil surface area dimension	Minimum pot size (litres)*	Minimum soil volume
Small Tree	5-8m	4m	3m	45**	18m³
Medium Tree	8-12m	6m	5m	75**	42m³

Large Tree	>12m	8m	7m	75**	85m³	

Notes:

For the purposes of this table, a tree is defined as a woody perennial plant suitable for the Canberra climate. Any new trees cannot be a plant described in schedule 1 of the Pest Plants and Animals (Pest Plants)

Declaration 2015 (No 1) or any subsequent declaration made under section 7 of the Pest Plants and Animals Act 2005, unless the tree is included on the ACT tree register.

Table B: Tree sizes - equivalents for existing trees

Tree size	Tree sizes - Equivalent
Small Tree	An existing tree of a larger size category can also substitute for a planting requirement for a smaller tree
Medium Tree	2 small existing trees or
Largo Troo	1 large existing tree
Large Tree	4 existing small trees or
	2 existing medium trees or
	1 existing medium tree plus 2 existing small trees

^{*}Minimum pot size refers to the container size of new trees prior to planting.

^{**}The maximum pot size for small, medium and large *eucalyptus sp.* trees if selected is 45 litres, with maximum height at planting of 2.5m and maximum trunk caliper of 3cm.

^{***}Provided the minimum canopy diameter of the respective tree size can be met, this can be counted as meeting the tree size requirement.

18. Water sensitive urban design

Option A

All new single dwellings and extensions and alterations (except extensions of a size 50% or less of existing floor area, or development where no new plumbing is proposed), meet one of the following options:

- a) on compact blocks:
 - i) no minimum water storage requirement
 - ii) minimum ★★★ WELS rated plumbing fixtures.
- b) on mid-sized blocks:
 - i) minimum on-site water storage of water from roof harvesting is 2,000 litres
 - 50% or 75m2 of roof plan area, whichever is the lesser, is connected to the tank
 - iii) the tank is connected to at least a toilet, laundry cold water and external taps that are attached to the house. The connection will require a pump where it cannot be elevated sufficiently to give adequate pressure.
- c) on large blocks up to 800m²:
 - i) minimum on-site water storage of water from roof harvesting is 4,000 litres
 - ii) 50% or 100m2 of roof plan area, whichever is the lesser, is connected to the tank
 - iii) the tank is connected to at least a toilet, laundry cold water and external taps that are attached to the house. The connection will require a pump where it cannot be elevated sufficiently to give adequate pressure.
- d) on large blocks 800m² or greater:
 - i) minimum on site water storage of water from roof harvesting is 5,000 litres
 - ii) 50% or 125m2 of roof plan area, whichever is the lesser, is connected to the tank
 - iii) the tank is connected to at least a toilet, laundry cold water and external taps that are attached to the house. The connection will require a pump where it cannot be elevated sufficiently to give adequate pressure.

Option B:

A greywater system capturing all bathroom and laundry greywater and treating it to Class A standard. The treated greywater is connected to all laundry cold water, toilet flushing and all external taps.

Option C:

Evidence is provided that the development achieves a minimum 40% reduction in mains water consumption compared to an equivalent development constructed in 2003, using the on-line assessment tool or another tool. The 40% target is met without any reliance on landscaping measures to reduce consumption.

Note: The online Single Residential Waterways Calculator can be found at: https://www.planning.act.gov.au/build-buy-renovate/for-industry/requirements-and-responsibilities/water-efficiency/single-residential-waterways-calculator.

19. Minimisation of cut and fill

The total change in ground level resulting from cut or fill does not exceed 1.5m within 1.5m of a side or rear boundary. This does not include a cut associated with a basement.

Note: The change in ground level is the cumulative total of all level changes within 1.5m of the boundary taken from the Datum Ground Level (DGL) to the new Finished Ground Level (FGL).

20. Noise management and	Where a block is located adjacent to a road carrying or forecast to carry traffic
acoustic treatment - dwellings	volumes greater than 12,000 vehicles per day: i) dwellings are designed and constructed to comply with AS/NZS 3671 - Acoustics – Road Traffic Noise Intrusion Building Siting and Design; and
	 a noise management plan, prepared by a suitably qualified person, is endorsed by the government department responsible for road transport planning.
	Where a block is identified as being potentially noise affected in a district policy/specification:
	i) dwellings are designed and constructed to comply with the relevant sections of AS/NZS 2107:2000 - Acoustics – Recommended design sound levels and reverberation times for building interiors (the
	relevant satisfactory recommended interior design sound level); and ii) a noise management plan, prepared by a suitably qualified person, is endorsed by the EPA.
21. Bushfire prone area	All development in the bushfire prone area (identified by the Emergency
	Services Authority) to comply with the ACT Bushfire Management Standards
22. Number of car parking spaces	At least 2 car parking spaces are provided, unless the development is a single bedroom dwelling on a compact block, in which case at least 1 car parking space is provided.
23. Dimensions of car parking	Dimensions* of car parking spaces are not less than the following:
spaces	i) single roofed space - 6m x 3m
	ii) double roofed space - 6m x 5.5m
	iii) single unroofed space - 5.5m x 3m
	iv) multiple unroofed spaces side by side - 5.5m x 2.6m
	v) parallel parking spaces - 6.7m x 2.3m
	vi) 2.1m minimum clearance to any overhead structure.
	*Dimensions for roofed spaces are internal dimensions.
24. Location of car parking	Car parking spaces are provided to meet the following:
spaces	a) are not located in the front zone; except on:
	 i) compact blocks ii) any part of a driveway in tandem with another car parking space that is located behind the front building line. b) one car space per dwelling is roofed.
	 c) can be in tandem only where they belong to the same dwelling. d) do not encroach block boundaries.
25. Basement carparking	For basement car parking:
	 a) Ramps comply with the relevant requirements in Australian Standard AS2890.1- Parking facilities.
	b) In RZ1 and RZ2, where the block is less than 30m wide as measured at the street frontage on standard blocks, ramps accessing basement car parking are not located within 50% of the minimum front setbacks.
	c) The maximum total width of an entry and/or exit facing the street is 8m.
26. Garage and carport	The maximum total width of garage door openings and external width of
openings	carports facing a street is 50% of the total length of the building façade facing

27. Verge crossings	Verge crossings comply with the following:				
	a) A single verge crossing per block is provided.				
	b) No additional verge crossings are permitted.				
	c) redundant driveway verge crossings are removed, and the verge				
	and kerb restored.				
	d) Changes to driveway verge crossings are endorsed by Transport				
	Canberra and City Services.				
28. Servicing and	Proposed development can be sufficiently serviced in terms of infrastructure and				
infrastructure	utility services.				
	Endorsement is obtained from relevant utility providers (electricity, water, gas,				
	sewerage and stormwater) to confirm that the location and nature of				
	earthworks, utility connections, proposed buildings, pavements and landscape				
	features comply with utility standards, access provisions and asset clearance				
	zones.				

Schedule 1 - Front boundary setbacks

Table 1: Single dwelling front boundary setbacks – blocks in subdivisions approved originally before 18 October 1993

			exceptions			
	block size	front boundary setback	front boundary setback to secondary street frontage	front boundary setback to public open space or pedestrian paths wider than 6m at the widest point	front boundary setbacks to public open space or pedestrian paths of 6m or less at the widest point	
lower floor	Large		4m			
level	Mid-sized	6m	3m	4m	1.5m	
	Compact		3111			
upper floor	Large		6m			
level	Mid-sized	6m	2	4m	1.5m	
	Compact		3m			
garage		6m	5.5m	4m	0m	

Table 2: Single dwelling front boundary setbacks –blocks in subdivisions approved on or after 18 October 1993 but before 31 March 2008

			exceptions			
	block size	front boundary setback	front boundary setback to secondary street frontage	front boundary setback to public open space or pedestrian paths wider than 6m at the widest point	front boundary setbacks to rear lane, public open space or pedestrian paths of 6m or less at the widest point	
lower floor	Large		4m			
level	Mid-sized	4m	3m	4m	1.5m	
	Compact		3111			
upper floor	Large		6m		1.5m	
level	Mid-sized	6m	2	4m		
	Compact		3m			
garage		5.5m with a minimum of 1.5 m behind the front building line	5.5m	4m	0m	

Table 3: Single dwelling front boundary setbacks – blocks in subdivisions approved on or after 31 March 2008

			exceptions			
	block size	front boundary setback	front boundary setback to secondary street frontage	front boundary setback to public open space or pedestrian paths wider than 6m at the widest point	front boundary setbacks to rear lane, public open space or pedestrian paths of 6m or less at the widest point	
lower floor	Large	4m		4m		
level	Mid-sized	4m*	3m	3m	0m	
	Compact	3m		3111		
	Large	6m	3m	4m	0m	

upper floor level	Mid-sized Compact	4m 3m		3m	
garage		5.5m with a minimum of 1.5m behind the front building line except where there is a		4m	0m
			courtyard wall in the front zone		

^{*}Articulation elements can extend up to 1m into the front setback. Elements can include verandahs, porches, awnings, shade devices, pergolas and the like (a carport is not considered an articulation element)

Schedule 2 - Side and rear boundary setbacks

Table 4: Single dwelling side and rear setbacks - large blocks

	minimum side boundary setback within the <i>primary building zone</i>	minimum side boundary setback within the <i>rear zone</i>	minimum rear boundary setback
	side boundary	side boundary	
lower floor level			3m
	1.5m	1.5m	
upper floor level –			6m
external wall	3m	6m	
upper floor level –			6m
unscreened element	6m	6m	
garage or carport			3m
	0m*	0m*	

^{*} A 0m setback is only permitted on one boundary

Table 5: Single dwelling side and rear setbacks – mid sized blocks in subdivisions approved before 2 October 2009

	minimum side boundary setback within the <i>primary building zone</i>		minimum side boundary setback within the rear zone		minimum rear boundary
	side boundary 1	side boundary 2	side boundary 1	side boundary 2	setback
lower floor level	3m	>15m frontage 1.5m <15m frontage 0m	3m	1.5m	3m
upper floor level – external wall	3m	3m	6m	6m	6m
upper floor level – unscreened element	6m	6m	6m	6m	6m

Table 6: Single dwelling side and rear setbacks – mid sized blocks in subdivisions approved on or after 2 October 2009

	minimum side boundary setback within the <i>primary building zone</i>		minimum side bour the <i>re</i> c	minimum rear boundary	
	side boundary 1	side boundary 2	side boundary 1	side boundary 2	setback
lower floor level	1.5m	1.5m 0m*	3m	0.9	3m 0m*
upper floor level – external wall	3m	1.5m 0m*	6m	6m	6m 0m*

upper floor level	6m	6m	6m	6m	6m
unscreened					
element					

^{*} only where specifically permitted under a district policy/specification.

Table 7: Single dwelling side and rear setbacks – compact blocks

	minimu	ım side boundary setb	eack	Minimum rear boundary setback
	side boundary 1 or longer side boundary of a corner block	side boundary 2	shorter side boundary of a corner block	
lower floor level - external wall	0m	0m	3m	3m 0m*
lower floor level - unscreened element	1.5m	1.5m	3m	3m
upper floor level - external wall	0m**	0m**	3m	4m 0m*
upper floor level - unscreened element	1.5m	1.5m	3m	4m
garage or carport	0m	0m	0m	3m 0m*

^{*} only where specifically permitted under a district policy/specification.

^{**} only where the lower floor level is built to the boundary