

Version – Gazetted Regulations 31 May 2012



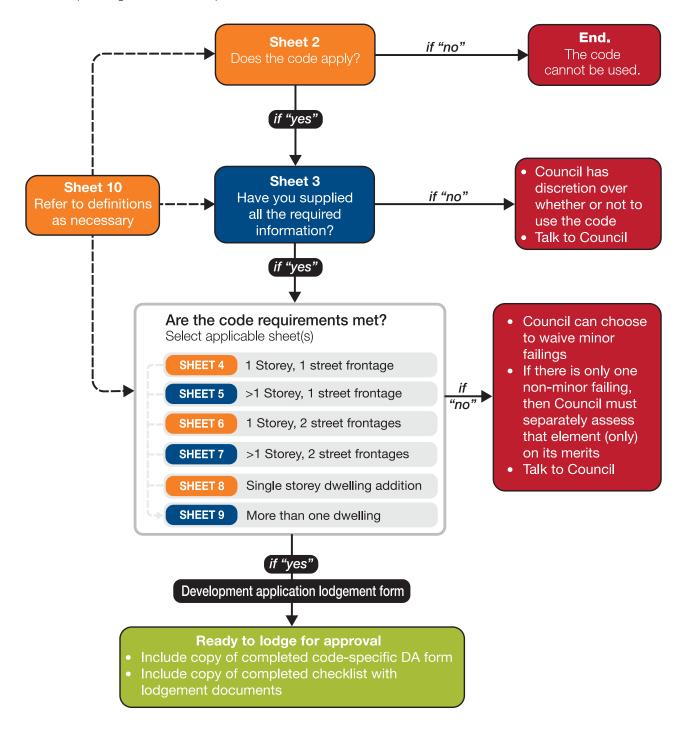
Index and Road Map



This checklist assists you to design new (detached and semi-detached) dwellings and dwelling additions so that they will be guaranteed planning approval.

It is arranged to ensure that you address mandatory and critical requirements first and assuming your design complies provide you with the development application form to complete in readiness for lodgement.

The road map through the Checklist question sheets is:



Does the code apply?



Site Address:	
Things to confirm to ensure the Code applies.	

R	equir	ements	Yes	No	Key Words
1	Is th	ed Area is site within a zone/area where the Code applies to dwellings? o" - stop here, the Code does not apply.			Within Zone where Code applies
2	To y	lusions our knowledge, do any of the following exclusions apply: es" to any of the questions below: stop immediately, Code does not apply.			
	the (goin 2.1 2.2	ou are unsure about any of these questions, contact Council responsible for the area in which you are g to develop. On the same allotment as, or adjacent to, a State Heritage Place? On the same allotment as a Local Heritage Place?			State Heritage Place Local Heritage Place
	2.32.4	On an allotment that is battle-axe shaped? Within a Flood Management Zone or Area for which no AHD or ARI is designated?			Battle-axe allotment Flooding risk
	2.5	Within a Flood Management Zone or Area for which an AHD or ARI is designated and the proposed finished floor level does not comply with this level? To the best of your knowledge and belief there is the possibility			Flooding risk Site contamination
	2.7	that the allotment is or may have been subject to site contamination as a result of a previous use or activity undertaken on the land and you have not provided to Council a site contamination audit report prepared under Part 10A of the Environment Protection Act 1993 confirming that the site contamination no longer exists or has been addressed to the extent necessary to be suitable for unrestricted residential use? On an allotment within a Historic Conservation Zone/Area?			Historic Conservation Zone/Area



Is required Information supplied?



Site Address:

Things you will need to submit with a Code application for planning consent.

If "no" to any of the below: Council has discretion as to whether or not it will assess the application under the Code.

R	equir	ements	Yes	rovide No	d N/A	Key Words
1		lication Form you completed the perscribed application form?				Application form
2	Site Plan Is there a site plan drawn accurately to scale of not less than 1:200 inclusive of bar and ratio scales and showing:					
	2.1	Position and dimensions of the minimum front and side setbacks of any existing or proposed building on site? Position of any existing and proposed buildings?				Site boundaries Existing/proposed buildings
	2.3	Location of any regulated tree(s) that exist on site or on adjoining land that might be affected by the work or might affect the proposed work?				Regulated Trees
	2.4	Location and dimension of any proposed carparking spaces that are not covered?				Carparking
	2.5	Location and finished ground level at each end of any driveway (existing or proposed)?				Driveway
	2.6	Location of any authorised or existing driveway crossover to serve as the access point for the driveway?				Driveway crossover
	2.72.8	Existing and proposed finished floor levels? True north point?				Finished floor level True north
	2.9	If a new vehicle access point is to be established evidence that: - it has been authorised under the Local Government Act, 1999 (including an access point that has been granted				Driveway authorised
		consent as part fo a land division application); or - the driveway access point is not located within 6 metres of an intersection of 2 or more roads or a pedestrian actuated crossing and will not interfere with an item of street furniture,				Driveway 6m distance
	0.40	a tree or other infrastructure; or - a driveway access point is not required because the kerbing is formed to allow a car to rollover it?				Driveway access point Effluent tanks
	2.10	Location of any existing or proposed tanks for or areas where sewage may soak in the ground for onsite disposal installed or to be installed in accordance with the Public & Environmental Health Act 1987?)	Emuent tanks

Is required Information supplied?

Site Address:

Things you will need to submit with a Code application for planning consent. (continued)

If "no" to any of the below: Council has discretion as to whether or not it will assess the application under the Code.

Provided

R	Requirements			N/A	Key Words
3	Floor Plan Is there a floor plan drawn to a scale of not less than 1:100 and showing number and location of bedrooms and other habitable rooms?				Floor plan
4	Elevation Drawings Are there elevation drawings drawn to scale of not less than 1:100 inclusive of bar and ratio scales showing building heights as measured from the top of footings?				Elevation drawings
5	Context Plan Is there a plan showing showing how the proposed building generally relates to the closest walls of buildings on adjoining sites (other than sites to the rear)? Note: This information may be shown on the Site Plan (see Qu2 above) by combining the Context Plan and the Site Plan.				Adjoining buildings
6	Certificate of Title Copy of the certificate of title, deposited plan, approved land division or other instrument indicating current or future title of land attached to the application?				Evidence of title
7	Site Contamination If, to the best of your knowledge and belief, there is the possibility that the allotment is or may have been subject to site contamination has a site contamination audit report prepared under Part 10A of the Environment Protection Act 1993 been provided?			0	Environmental Audit
8	ETSA Declaration Have you provided the completed ETSA declaration form?				ETSA declaration

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Single storey dwelling on a site with single street frontage



Site Address:	

D١	welling design	criteria that must be complied with to gain a Code appr	Dwelling design criteria that must be complied with to gain a Code approval.						
R	equirements		Pro Yes 1	vided No N/A	Key Words				
 If "no" to question 1, go to "Infill Development Sheet 9" and answer "Yes" to the questions on sheet 9 before proceeding to Question 2 below. 1 Is the proposed dwelling the only dwelling to be constructed on an existing allotment? 					Only dwelling				
	_	of the below: Council may not be able to plication under the Code.							
2	=	nd fill associated with the development ≤ a vertical netres overall with no single cut or fill being >1m?			Cut and fill ≤ 2m				
3	Is the dwelling street frontage. 3.1 the distance of the average	eet (ie Front) Setback Ing set back at least as far from the primary Ige as the lesser of: Itance specified in the Development Plan? OR Igerage setback of any existing dwellings on Ight of the adjoining sites having frontage to the Igerage setrory of the adjoining sites having frontage to the Igerage setrory of the adjoining sites having frontage to the Igerage setrory of the adjoining sites having frontage to the Igerage setrory of the adjoining sites having frontage to the			Front setback ≥ Dev Plan Front setback ≥ adjacent				
4	Is the closes	k for sites ≤ 300m² in area t solid wall of the dwelling setback at least rear boundary?			Rear setback $\geq 3m$ for sites $\leq 300m^2$				
5	Is the closes	ck for sites > 300m² in area t solid wall of the dwelling setback at least rear boundary?			Rear setback ≥ 4m for sites > 300m²				
6	6.1 For any setback6.2 For any setback	etback for Walls Not on a Boundary of dwelling side wall ≤ 3 metres in height: is the least 900mm from the boundary? of side wall > 3 metres in height: is the side lead to 900mm + 1/3 of the remaining leaver 3 metres from the top of the footings?			Side wall setback ≥ 900mm for height ≤ 3m Side wall setback for height > 3m				

Single storey dwelling on a site with single street frontage

C	ite	Λ	A	A	ro	c	_	
O	ILE.	н	u	u		3	3	٠.

Rea	uirements	Provided	Key Words
7 F (r 7. 7. 7.	or any wall on a Side not a Secondary Frontage) Boundary 1 Is the wall ≤ 3m in height from the top of the footings? 2 Is the wall ≤ 8m in length? 3 Is the total length of all relevant existing walls or structures and proposed new dwelling wall(s) on that side boundary ≤ 45% of the length of the boundary? 4 Is a clearance of ≥3m provided between the proposed		Key Words Side wall $\leq 3m$ in height Side wall $\leq 8m$ in length Total length of walls $\leq 45\%$ of boundary Clearance of $> 3m$
N	wall(s) and any other relevant wall or structure located along the boundary? 15 Is the proposed wall(s) located so as abut or be adjacent to an existing wall located on an adjacent site sharing the same site boundary? 16 TE: Fences and retaining walls <1m in height are excluded from these requirements.		Adjacent Walls
8 Side wall Setback for all sites Does the dwelling maintain a setback from at least one side boundary of 900 mm?			Side wall setback ≥ 900mm
9	 leight .1 Is every part of the dwelling ≤ 9m in height from the top of the footings? .2 Are all walls ≤ 6m in height from the top of the footings? 		Height of dwelling $\leq 9m$ Height of walls $\leq 6m$
V	Vaste Control Vill the dwelling be built so as to not encroach on an area that is r will be required for on site waste control as per the Public and Environment Health Act?		Waste Management
ls d' N bi	rivate Open Space for all sites at least 24m² in area, situated at the rear or side of the welling, and with access directly from a habitable room? NOTE: Private open space excludes any area covered by uildings (dwelling, verandah, outbuildings, sheds), any rea at the front of the dwelling and any area at ground evel that is <2.5m in width.		Total private open space space ≥ 24m²
	rivate Open Space for sites ≤ 300m² in area at least 24m² in area with a minimum dimension of 3m?		Private open space
	rivate Open Space for sites 300m² - 500m² in area at least 60m² in area with a minimum dimension of 4m?		Private open space

Single storey dwelling on a site with single street frontage



	Provided	I
Requirements	Yes No N/A	Key Words
14 Private Open Space for sites > 500m² in area Is at least 80m² in area with a minimum dimension of 4m?		Private open space
15 Garages & Carports		
Will any proposed carport/garage:		
15.1 be setback as far as the building line (excluding verandahs, porches or similar)?		Garage setback ≥ building line
15.2 be setback at least 5.5m from the primary street?		Setback 5.5m
15.3 have opening(s) for vehicle access that total < 7m in width?		Opening access < 7m wide
 15.4 utilise a new vehicle access point as per one of the following: - an authorised driveway crossover under the Local Government Act, 1999 (including an access point that has 		Driveway authorised
been granted consent as part of a land division application); or - a driveway access point that is not located within 6 metres of an intersection of 2 or more roads or a pedestrian actuated		Driveway 6m distance
crossing and will not interfere with an item of street furniture, a tree or other infrastructure; or - a driveway access point is not required because the kerbing is formed to allow a car to roll over it?		Driveway access point
15.5 utilise a driveway with a gradient less than 1:4 average as measured from the allotment boundary to the front of the garage or carport?		Driveway gradient < 1:4
16 Garages & Carports facing rear alley, lane or right of way		
Is the alley, lane or right of way > 6.2m wide along the entire width of the boundary of the allotment?		Laneway width > 6.2m
17 Parking		
17.1 If a 1 bedroom dwelling: is there a minimum of 1 parking space that is (or can be) enclosed or covered		Minimum 1 carpark for 1 bedroom
in a location that complies with Qu 15.1 and 15.2 above? 17.2 If a 2 or more bedroom dwelling: is there a minimum of 2 parking spaces with at least 1 that is (or can be) enclosed or covered in a location that complies with Qu 15.1 and 15.2 above?		Minimum 2 carparks for ≥ 2 bedrooms
18 Windows to Primary Street Is there at least 1 habitable room window facing the primary street?		Windows to primary street
19 Site Coverage Is the total roofed area of all buildings on the site ≤ 60% of the total site area?		Total roofed area ≤ 60% site area



ite Address:		
welling design criteria	that must be complied wit	th to gain a Code approval.

Re	equir	ements	rovid No		Key Words
ar Q	iswe uesti	to question 1, go to "Infill Development Sheet 9" and r "Yes" to the questions on Sheet 9 before proceeding to on 2 below. e proposed dwelling the only dwelling to be constructed on			Only dwelling
Ċ		xisting allotment?			Only dwelling
		to any of the below: Council may not be able to the application under the Code.			
2	ls ar	and fill ny cut and fill associated with the development ≤ a vertical ht of 2 metres overall with no single cut or fill being >1m?			Cut and fill ≤ 2.0m
3	Is th	nary Street (ie Front) Setback e dwelling set back at least as far from the primary et frontage as the lesser of:			
	3.1	the distance specified in the Development Plan? OR			Front setback ≥ Dev Plan
	3.2	the average setback of any existing dwellings on either of the adjoining sites having frontage to the same primary street?			Front setback ≥ adjacent
4	Rea	r Setback for sites ≤ 300m² in area			
	4.1	Is the closest solid wall of the dwelling at ground floor setback at least 3m from the rear boundary?			Rear ground floor setback ≥ 3m for sites ≤ 300m ²
	4.2	Is any other wall of the dwelling at any other storey setback at least 5m from the rear boundary?		U	Rear upper floor setback ≥ 5m for sites ≤ 300m²
5	Rear Setback for sites > 300m² in area				
	5.1	Is the closest solid wall of the dwelling at ground floor setback at least 4m from the rear boundary?			Rear ground floor setback ≥ 4m for sites > 300m ²
	5.2	Is any other wall of the dwelling at any other storey setback at least 6m from the rear boundary?		U	Rear upper floor setback ≥ 6m for sites > 300m ²

Site Address:

				rovide	ed	
Re	equir	ements	Yes	No	N/A	Key Words
6	6.1	For any dwelling side wall ≤ 3 metres in height: is the setback at least 900mm from the boundary? For any side wall > 3 metres in height: is the side setback equal to 900mm + 1/3 of the remaining height over 3 metres from the top of the footings? For any south-facing side wall (other than to a secondary street): if there is an upper storey component, is it setback a distance equivalent to that required by Question 8.2 above plus 1m?				Side wall setback for ≥ 900mm for wall height ≤ 3m Side wall setback for wall height > 3m South facing side wall setback
7	(not 7.1 7.2 7.3 7.4 7.5	any wall on a Side a Secondary Frontage) Boundary Is the wall ≤ 3m in height from the top of the footings? Is the wall ≤ 8m in length? Is the total length of all relevant existing walls or structures and proposed new dwelling wall(s) on that side boundary ≤ 45% of the length of the boundary? Is a clearance of ≥3m provided between the proposed wall(s) and any other relevant wall or structure located along the development? Is the proposed wall(s) located so as abut or be adjacent to an existing all located on an adjacent site sharing the same site boundary E Fences and retaining walls <1m in height are used from these requirements.				Side wall ≤ 3m height Side wall ≤ 8m height Total length of walls ≤ 45% of boundary Clearance > 3m Adjacent walls
8	Does	e wall Setback for all sites is the dwelling maintain a setback from at least one boundary of 900 mm?				Side wall setback ≥ 900mm
9		Int Is every part of the dwelling ≤ 9m in height from the top of the footings? Are all walls ≤ 6m in height from the top of the footings?				Height of dwelling $\leq 9m$ Height of walls $\leq 6m$
10	Will to	te Control the dwelling be built so as to not encroach on an area that is the required for on site waste control as per the Public Environment Health Act?				Waste Management



Sita	Δdd	ress:	
OILE	Auu	1633.	

Requirements	Provided Yes No N/A	Key Words	
11 Private Open Space for all sites Is at least 24m² in area, situated at the rear or side of the dwelling, and with access directly from a habitable room? NOTE: Private open space excludes any area covered by buildings (dwelling, verandah, outbuildings, sheds), any area at the front of the dwelling and any area at ground level that is <2.5m in width. NOTE: Private open space may include an area within a balcony provided that the width of the balcony is > 2m		Total private open space ≥ 24m²	
12 Private Open Space for sites ≤ 300m² in area Is at least 24m² in area with a minimum dimension of 3m?		Private open space	
13 Private Open Space for sites 300m² - 500 m² in area Is at least 60m² in area with a minimum dimension of 4m?		Private open space	
14 Private Open Space for sites > 500m² in area Is at least 80m² in area with a minimum dimension of 4m?		Private open space	
 15 Upper storey windows that do not face a road reserve or other reserve (including open space reserves) adjoining the property boundary that has a width > 15m Upper storey windows facing a side or rear boundary: 15.1 Is the sill height ≥ 1.5 metres above FFL? OR 15.2 Is any part of the window that is below 1.5 metres from FFL fitted with permanent obscure glazing AND if capable of opening, is limited to a maximum opening of 200mm? 		Upper storey sill ≥ 1.5m Window glazing/opening	
16 Upper storey balcony or terrace Does the longest side of all upper storey balconies or terraces face onto a road reserve or other reserve (including open space reserves) that is at least 15m wide in all places to be faced by the dwelling?		Upper storey balconies	

Site Address:

	Provided				
Requirements	Yes	No	N/A	Key Words	
 17 Garages & Carports Will any proposed carport/garage: 17.1 be setback as far as the building line (excluding verandahs, porches or similar)? 17.2 be setback at least 5.5m from the primary street? 17.3 have opening(s) for vehicle access that total < 7m in width? 17.4 utilise a new vehicle access point as per one of the following: an authorised driveway crossover under the Local Government Act, 1999 (including an access point that has been granted consent as part of a land division application); or a driveway access point that is not located within 6 metres of an intersection of 2 or more roads or a pedestrian actuated 				Garage setback ≥ building line Setback 5.5m Opening access < 7m wide Driveway Authorised Driveway 6m distance	
crossing and will not interfere with an item of street furniture, a tree or other infrastructure; or - a driveway access point is not required because the kerbing is formed to allow a car to roll over it? 17.5 utilise a driveway with a gradient less than 1:4 average as measured from the allotment boundary to the front of the garage or carport? 18 Garages & Carports facing rear alley, lane or right of way Is the alley, lane or right of way > 6.2m wide along the entire width of the boundary of the allotment?				Driveway access point Driveway gradient < 1:4 Laneway width > 6.2m	
 19 Parking 19.1 If a 1 bedroom dwelling: is there a minimum of 1 parking space that is (or can be) enclosed or covered in a location that complies with Qu 17.1 and 17.2 above? 19.2 If a 2 or more bedroom dwelling: is there a minimum of 2 parking spaces with at least 1 that is (or can be) enclosed or covered in a location that complies with Qu 17.1 and 17.2 above? 			0	Minimum 1 carpark for 1 bedroom Minimum 2 carparks for ≥ 2 bedrooms	
20 Windows to Primary Street Is there at least 1 habitable room window facing the primary street?				Windows to primary street	
21 Site Coverage Is the total roofed area of all buildings on the site ≤ 60% of the total site area?				Total roofed area ≤ 60% site area	



Single storey dwelling on a site with two street frontages



Site Address:	
Dwelling design criteria that must be complied with to gain a Code approve	al.

R	equirements	Provided Yes No N/A	Key Words
aı Q	"""" to question 1, go to "Infill Development Sheet 9" and nswer "Yes" to the questions on Sheet 9 before proceeding to question 2 below. Is the proposed dwelling the only dwelling to be constructed on an existing allotment?		Only dwelling
	"no" to any of the below: Council may not be able to ssess the application under the Code.		
2	Cut and fill Is any cut and fill associated with the development ≤ a vertical height of 2 metres overall with no single cut or fill being >1m?		Cut and fill ≤ 2m
3	Primary Street (ie Front) Setback Is the dwelling set back at least as far from the primary street frontage as the lesser of: 3.1 the distance specified in the Development Plan? OR 3.2 the average setback of any existing dwellings on either of the adjoining sites having frontage to the same primary street?		Front setback ≥ Dev Plan Front setback ≥ adjacent
4	Secondary Street (ie Side Street) Setback Is the dwelling setback at least as far from the secondary street frontage as the lesser of: 4.1 900mm? OR 4.2 the setback of any existing dwelling on an adjoining site having a frontage to the same secondary street?		Minimum secondary setbac Adjacent secondary setbac
5	Rear Setback for sites ≤ 300m² in area: Is the closest solid wall of the dwelling setback at least 3m from the rear boundary?		Rear setback \leq 3m for sites \leq 300m ²
6	Rear Setback for sites > 300m² in area Is the closest solid wall of the dwelling setback at least 4m from the rear boundary?		Rear setback ≥ 4m for sites > 300m²
7	 Side Wall Setback for Walls Not on a Boundary 7.1 For any dwelling side wall ≤ 3 metres in height: is the setback at least 900mm from the boundary? 7.2 For any side wall exceeding 3 metres in height: is the side setback equal to 900mm + 1/3 of the remaining height over 3 metres from the top of the footings? 		Side wall setback ≥ 900mm for wall height ≤ 3m Side wall setback for > 3m wall height

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Single storey dwelling on a site with two street frontages



Site Address:

D	aguiromente	Provided Yes No N/A	Koy Words
_	equirements		Key Words
1	For any wall on a Side (not a Secondary Frontage) Boundary 7.1 Is the wall ≤ 3m in height from the top of the footings?		Side wall ≤ 3m in height
	7.2 Is the wall ≤ 8m in length?		Side wall ≤ 8m in length
	7.3 Is the total length of all relevant existing walls or structures and proposed new dwelling wall(s) on that side boundary≤ 45% of the length of the boundary?		Total length of walls ≤ 45% of boundary
	7.4 Is a clearance of ≥3m provided between the proposed wall(s) and any other relevant wall or structure located along the boundary?		Clearance of > 3m
	7.5 Is the proposed wall(s) located so as abut or be adjacent to an existing wall located on an adjacent site sharing the same site boundary?		Adjacent Walls
	NOTE: Fences and retaining walls <1m in height are excluded from these requirements.		
8	Side wall Setback for all sites Does the dwelling maintain a setback from at least one side boundary of 900 mm?		Side wall setback ≥ 900mm
9	Height		
	9.1 Is every part of the dwelling ≤ 9m in height from the top of the footings?		Height of dwelling ≤ 9m
	9.2 Are all walls ≤ 6m in height from the top of the footings?		Height of walls ≤ 6m
10	Waste Control Will the dwelling be built so as to not encroach on an area that is or will be required for on site waste control as per the Public and Environment Health Act?		Waste Management
11	1 Private Open Space for all sites Is at least 24m² in area, situated at the rear or side of the dwelling, and with access directly from a habitable room?		Total private open space ≤ 24m²
	NOTE: Private open space excludes any area covered by buildings (dwelling, verandah, outbuildings, sheds), any area at the front of the dwelling and any area at ground level that is <2.5m in width.	S	
12	2 Private Open Space for sites 300m² - 500m² in area Is at least 60m² in area with a minimum dimension of 4m?		Private open space
13	3 Private Open Space for sites > 500m² in area Is at least 80m² in area with a minimum dimension of 4m?		Private open space



Single storey dwelling on a site with two street frontages



Site Address:

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I NAMAIIINA	design	Criteria	that	milet ha	complied	M/Ith to	nain a	(:nde	annroval	(continued)
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	Provided				
Requirements	Yes	No	N/A	Key Words	
14 Private Open Space for sites ≤ 300m2 in area Is at least 24m2 in area with a minimum dimension of 3m?			0	Private open space	
15 Garages & Carports					
Will any proposed carport/garage:					
15.1 be setback as far as the building line (excluding verandahs, porches or similar)?				Garage setback ≥ building line	
15.2 be setback at least 5.5m from the primary street?				Setback 5.5m	
15.3 have opening(s) for vehicle access that total < 7m in width?				Opening access < 7m wide	
 15.4 utilise a new vehicle access point as per one of the following: - an authorised driveway crossover under the Local Government Act, 1999 (including an access point that has 				Driveway Authorised	
been granted consent as part of a land division application); or - a driveway access point that is not located within 6 metres of an intersection of 2 or more roads or a pedestrian actuated				Driveway 6m distance	
crossing and will not interfere with an item of street furniture, a tree or other infrastructure; or - a driveway access point is not required because the kerbing is formed to allow a car to roll over it? 15.5 utilise a driveway with a gradient less than 1:4 average as measured from the allotment boundary to the front of the garage or carport?				Driveway Access Point Driveway gradient < 1:4	
16 Garages & Carports facing rear alley, lane or right of way Is the alley, lane or right of way > 6.2m wide along the entire width of the boundary of the allotment?				Laneway width > 6.2m	
17 Parking					
17.1 If a 1 bedroom dwelling: is there a minimum of1 parking space that is (or can be) enclosed or coveredin a location that complies with Qu 15.1 and 15.2 above?				Minimum 1 carpark for 1 bedroom	
17.2 If a 2 or more bedroom dwelling: is there a minimum of 2 parking spaces with at least 1 that is (or can be) enclosed or covered in a location that complies with Qu 15.1 and 15.2 above?				Minimum 2 carparks for ≥ 2 bedrooms	
18 Windows to Primary Street Is there at least 1 habitable room window facing the primary street?				Windows to primary street	
19 Site Coverage Is the total roofed area of all buildings on the site ≤ 60% of the total site area?				Total roofed area < 60% site area	

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Site Address:			
Dwelling design criteria	that must be complied	with to gain a	Code approval.

Re	equir	rements	Pı Yes	ovide No	ed N/A	Key Words		
ar Qı	iswe i uesti Is the	to question 1, go to "Infill Development Sheet 9" and r "Yes" to the questions on Sheet 9 before proceeding to on 2 below. e proposed dwelling the only dwelling to be constructed on existing allotment?				Only dwelling		
		to any of the below: Council may not be able to the application under the Code.						
2	ls ar	and fill ny cut and fill associated with the development ≤ a vertical ht of 2 metres overall with no single cut or fill being >1m?				Cut and fill ≤ 2m		
3	Is the street	e dwelling set back at least as far from the primary et frontage as the lesser of: the distance specified in the Development Plan? OR the average setback of any existing dwellings on either of the adjoining sites having frontage to the same primary street?			0	Front setback ≥ Dev Plan Front setback ≥ adjacent		
4	Is th	ondary Street (ie Side Street) Setback e dwelling setback at least as far from the secondary et frontage as the lesser of:						
	4.1 4.2	900mm? OR the setback of any existing dwelling on an adjoining site having a frontage to the same secondary street?				Secondary setback ≥ 900mn Adjacent secondary setback		
5	Rea	r Setback for sites ≤ 300m2 in area						
	5.1 5.2	Is the closest solid wall of the dwelling at ground floor setback at least 3m from the rear boundary? Is any other wall of the dwelling at any other storey setback at least 5m from the rear boundary?				Rear ground setback $\geq 3m$ for sites $\leq 300m^2$ Rear upper floor setback $\geq 5m$ for sites $\leq 300m^2$		
6	Rea	r Setback for sites > 300m2 in area						
	6.16.2	Is the closest solid wall of the dwelling at ground floor setback at least 4m from the rear boundary? Is any other wall of the dwelling at any other storey setback at least 6m from the rear boundary?				Rear ground setback ≤ 4m for sites > 300m ² Rear upper floor setback ≥ 6m for sites > 300m ²		

Site Address:

R	auir	ements	P Yes	rovide No		Key Words		
_			103	140	IV/A	New Words		
7	7.1 7.2	For any dwelling side wall ≤ 3 metres in height: is the setback at least 900mm from the boundary? For any side wall exceeding 3 metres in height: is the side setback equal to 900mm + 1/3 of the remaining height over 3 metres from the top of the footings? For any south-facing side wall (other than to a secondary street): if there is an upper storey component, is it setback a distance equivalent to that required by Question 9.2 above plus 1m?				Side wall setback for ≤3m ≥ 900mm for wall height ≤ 3m Side wall setback for wall height > 3m South facing side wall setback		
8	For 8.1	any wall on a Side (not a Secondary Frontage) Boundary Is the wall ≤ 3m in height from the top of the footings?				Side wall ≤ 3m height		
	8.2	Is the wall ≤ 8m in length?				Side wall ≤ 8m height		
	8.3	Is the total length of all relevant existing walls or structures and proposed new dwelling wall(s) on that side boundary ≤ 45% of the length of the boundary?				Total length of walls ≤ 45% of boundary		
	8.4	Is a clearance of ≥3m provided between the proposed wall(s) and any other relevant wall or structure located along the development?				Clearance > 3m		
	8.5	Is the proposed wall(s) located so as abut or be adjacent to an existing all located on an adjacent site sharing the same site boundary				Adjacent walls		
		E Fences and retaining walls <1m in height are uded from these requirements.						
9	Doe	e wall Setback for all sites s the dwelling maintain a setback from at least one boundary of 900 mm?				Side wall setback ≥ 900m		
10		Is every part of the dwelling ≤ 9m in height from the top of the footings? Are all walls ≤ 6m in height from the top of the footings?				Height of dwelling ≤ 9m Height of walls ≤ 6m		
11	Was Will to	the dwelling be built so as to not encroach on an area that is ill be required for on site waste control as per the Public Environment Health Act?			0	Waste Management		

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S	

Site Address:		
Dwelling design criteria that must be complied with to gain a Code appr	,	_
Requirements	Provided Yes No N/A	Key Words
Is at least 24m2 in area, situated at the rear or side of the dwelling, and with access directly from a habitable room? NOTE: Private open space excludes any area covered by buildings (dwelling, verandah, outbuildings, sheds), any area at the front of the dwelling and any area at ground level that is <2.5m in width. NOTE: Private open space may include an area within a balcony provided that the width of the balcony is > 2m		Total private open space space ≥ 24m²
13 Private Open Space for sites ≤ 300m2 in area Is at least 24m2 in area with a minimum dimension of 3m?		Private open space
14 Private Open Space for sites 300m2 - 500 m2 in area Is at least 60m2 in area with a minimum dimension of 4m?		Private open space
15 Private Open Space for sites > 500m2 in area Is at least 80m2 in area with a minimum dimension of 4m?		Private open space
 16 Upper storey windows that do not face a road reserve or other reserve adjoining the property boundary that has a width >15m Upper storey windows facing a side or rear boundary: 16.1 Is the sill height ≥ 1.5 metres above FFL? OR 16.2 Is any part of the window that is below 1.5 metres from FFL fitted with permanent obscure glazing AND (if capable of opening) is it an awning window with maximum opening limited to 200mm? 		Upper storey sill ≥ 1.5m Window glazing/opening
17 Upper storey balcony or terrace Does the longest dimension of all upper storey balconies or terraces face onto a road reserve or other reserve that is at least 15m wide in all places where it faces the dwelling?		Upper storey balconies

Site Address:

Provi					
Requirements	Yes	No	N/A	Key Words	
18 Garages & Carports Will any proposed carport/garage: 18.1 be setback as far as the building line (excluding verandahs, porches or similar)?			0	Garage setback ≥ building line	
18.2 be setback at least 5.5m from the primary street?				Setback 5.5m	
18.3 have opening(s) for vehicle access that total < 7m in width?			U	Opening access < 7m wide	
 18.4 utilise a new vehicle access point as per one of the following: - an authorised driveway crossover under the Local Government Act, 1999 (including an access point that has 				Driveway Authorised	
been granted consent as part of a land division application); or - a driveway access point that is not located within 6 metres of an intersection of 2 or more roads or a pedestrian actuated crossing and will not interfere with an item of street furniture, a tree or other infrastructure; or			0	Driveway 6m distance	
- a driveway access point is not required because the kerbing is formed to allow a car to roll over it?				Driveway access point	
18.5 utilise a driveway with a gradient less than 1:4 average as measured from the allotment boundary to the front of the garage or carport?				Driveway gradient < 1:4	
19 Garages & Carports facing rear alley, lane or right of way 19.1 is the alley, lane or right of way > 6.2m in front of the garage or carport door openings?			0	Laneway width > 6.2m	
19.2 is the alley, lane or right of way > 6.2m wide along the entire width of the boundary of the allotment?				Laneway width > 6.2m	
20 Parking20.1 If a 1 bedroom dwelling: is there a minimum of 1 parking space that is (or can be) enclosed or covered				Minimum 1 carpark for 1 bedroom	
in a location that complies with Qu 18.1 and 18.2 above? 20.2 If a 2 or more bedroom dwelling: is there a minimum of 2 parking spaces with at least 1 that is (or can be) enclosed or covered in a location that complies with Qu 18.1 and 18.2 above?				Minimum 2 carparks for ≥ 2 bedrooms	
21 Windows to Primary Street Is there at least 1 habitable room window facing the primary street?				Windows to primary street	
22 Site Coverage Is the total roofed area of all buildings on the site ≤ 60% of the total site area?				Total roofed area < 60% site area	



Single Storey dwelling addition



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		Р	rovide	ed	
R	equirements	Yes	No	N/A	Key Words
1	 Exclusions To your knowledge, do any of the following exclusions apply: If "yes" to any of the below: stop immediately, the Code does not apply 1.1 The alteration or addition is to occur on land within the Hills Face Zone? 1.2 The alteration or addition is at, or relates to, a mezzanine or 				Hills Face Zone Mezzanine or 2nd storey
	second storey or subsequent storey of an existing dwelling?				,
	"no" to any of the below: Council may not be able to ssess the application under the Code.				
2	The alteration or addition is to relate to an existing detached or or semi-detached dwelling?				Alteration to existing dwelling
3	Cut and fill Is any cut and fill associated with the development ≤ a vertical height of 2 metres overall with no single cut or fill being >1m?				Cut and fill ≤ 2m
4	Is the dwelling set back at least as far from the primary street frontage as the lesser of: 4.1 the distance specified in the Development Plan? OR 4.2 the average setback of any existing dwellings on either of the			00	Front setback ≥ Dev Plan Front setback ≥ adjacent
5	adjoining sites having frontage to the same primary street? Secondary Street (ie Side Street) Setback Is the dwelling setback at least as far from the secondary street frontage as the lesser of: 5.1 900mm? OR 5.2 the setback of any existing dwelling on an adjoining site having a frontage to the same secondary street?			00	Minimum secondary setback Adjacent secondary setback
6	Rear Setback for sites ≤ 300m² in area: Is the closest solid wall of the dwelling setback at least 3m from the rear boundary?			0	Rear setback \leq 3m for sites \leq 300m ²
7	Rear Setback for sites > 300m² in area Is the closest solid wall of the dwelling setback at least 4m from the rear boundary?				Rear setback ≥ 4m for sites > 300m²

Single Storey dwelling addition

Site Address:

Requir	ements	Provided	Key Words	
8 Side 8.1 8.2	For any dwelling side wall ≤ 3 metres in height: is the setback at least 900mm from the boundary? For any side wall exceeding 3 metres in height: is the side setback equal to 900mm + 1/3 of the remaining height over 3 metres from the top of the footings?		Side wall setback ≥ 900mm for wall height ≤ 3m Side wall setback for > 3m wall height	
9.1 9.2 9.3 9.4 9.5	Is the wall ≤ 3m in height from the top of the footings? Is the wall ≤ 8m in length? Is the total length of all relevant existing walls or structures and proposed new dwelling wall(s) on that side boundary ≤ 45% of the length of the boundary? Is a clearance of ≥3m provided between the proposed wall(s) and any other relevant wall or structure located along the boundary? Is the proposed wall(s) located so as abut or be adjacent to an existing wall located on an adjacent site sharing the same site boundary? TE: Fences and retaining walls <1m in height are unded from these requirements.		Side wall ≤ 3m in height Side wall ≤ 8m in length Total length of walls ≤ 45% of boundary Clearance of > 3m Adjacent Walls	
Doe	e wall Setback for all sites s the dwelling maintain a setback from at least one side andary of 900 mm?		Side wall setback ≥ 900mm	
11.2 11.3 12 Priv Is at dwe NO7 (dwe	Is every part of the dwelling ≤ 9m in height from the top of the footings? Are all walls ≤ 6m in height from the top of the footings? Is every part of the dwelling to equal to or lower than the height of the dwelling before the commencement of construction? ate Open Space for all sites least 24m² in area, situated at the rear or side of the lling, and with access directly from a habitable room? The Private open space excludes any area covered by buildings calling, verandah, outbuildings, sheds), any area at the front of dwelling and any area at ground level that is <2.5m in width.		Height of dwelling ≤ 9m Height of walls ≤ 6m Dwelling height Total private open space ≤ 24m²	



Single Storey dwelling addition



Dwelling design criteria that must be complied with to gain a Code approval. (continued)							
			Key Words				
			Private open space				
			Private open space				
			Private open space				
			Minimum 1 carpark for 1 bedroom Setback 5.5m				
			Opening access < 7m wide Driveway authorised driveway 6m distance				
			Driveway access point Driveway gradient < 1:4				
			Laneway width > 6.2m				
		0	Minimum 1 carpark for 1 bedroom Minimum 2 carparks for ≥ 2 bedrooms				
	Yes	Provide Yes No	Provided Yes No N/A O O O O O O O O O O O O O O				

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Requirements	Provide Yes No	Key Words
19 Site Coverage Is the total roofed area of all buildings on the site ≤ 60% of the total site area?		Total roofed area < 60% site area
20 Facade Is there going to be no change in the facade of the existing dwelling when viewed from the primary street?		Street Facade
21 Waste Control Will the development not be built on or encroach upon an area that is or will be required for on site waste control as per the Public and Environment Health Act?		Waste Management



Infill Development. More than one dwelling on an existing allotment



Si	te Address:					
Dı	welling design criteria that must be complied with to gain a Code appr	oval.				
R	equirements	Provided Yes No N/A			Key Words	
	you are using this Sheet you must have answered "no" to uestion 1 on either sheet 4, 5, 6 or 7					
	"no" to any of the below: Council may not be able to ssess the application under the Code.					
1	Is the Development Plan minimum site area for a semi-detached dwelling met for each new site (including any balance of the allotment)?				Site Area	
2	Is the Development Plan minimum site frontage for a semi-detached dwelling met for each new site (including any balance of the allotment)?				Site Frontage	
3	Private Open Space for all sites Is at least 24m² in area, situated at the rear or side of the dwelling, and with access directly from a habitable room? NOTE: Private open space excludes any area covered by buildings (dwelling, verandah, outbuildings, sheds), any area at the front of the dwelling and any area at ground level that is <2.5m in width.				Total private open space space ≥ 24m2	
4	Private Open Space for sites ≤ 300m² in area Is at least 24m² in area with a minimum dimension of 3m?				Private open space	
5	Private Open Space for sites 300m² - 500m² in area Is at least 60m² in area with a minimum dimension of 4m?				Private open space	
6	Private Open Space for sites > 500m² in area Is at least 80m² in area with a minimum dimension of 4m?				Private open space	
7	7.1 If a 1 bedroom dwelling: is there a minimum of 1 parking space that is (or can be) enclosed or covered in a location that complies with Qu 8.1 and 8.2 below?			0	Minimum 1 carpark for 1 bedroom	

Minimum 2 carparks for

≥ 2 bedrooms

7.2 If a 2 or more bedroom dwelling: is there a minimum of 2 parking spaces with at least 1 that is (or can be)

Qu 8.1 and 8.2 below?

enclosed or covered in a location that complies with

Infill Development. More than one dwelling on an existing allotment

Site Address:



Driveway access point

Driveway gradient < 1:4

Laneway width > 6.2m

D	weiiin	g design criteria that must be compiled with to gain a Code appr	ovai.			
Requirements				rovide No	ed N/A	Key Words
8		ages & Carports any proposed garage or carport:			\bigcap	
	8.1	be setback as far as the building line of the dwelling (excluding verandahs, porches or similar)?				Minimum 1 carpark for 1 bedroom
	8.2 8.3	be setback at least 5.5 m from the primary street? have opening(s) for vehicle access that total < 7m in width?				Setback 5.5m Opening access < 7m wide
	8.4	utilise a new vehicle access point as per one of the following: - an authorised driveway crossover under the Local Government Act, 1999 (including an access point that has been granted consent as part of a land				Driveway authorised
		division application)? - a driveway access point that is not located within 6 metres of an intersection of 2 or more roads or a pedestrian actuated crossing and will not interfere with an item of street furniture,				driveway 6m distance
		a tree or other infrastructure? or				

9 Garages & Carports facing rear alley, lane or right of way

- a driveway access point is not required because the kerbing

8.5 utilise a driveway with a gradient less than 1:4 on average as

measured from the allotment boundary to the front of the

Is the alley, lane or right of way > 6.2m wide along the entire width of the boundary of the allotment?

garage or carport?"

is formed to allow a car to rollover it? or

ARI

ARI means average recurrence interval of a flood event.

AHD

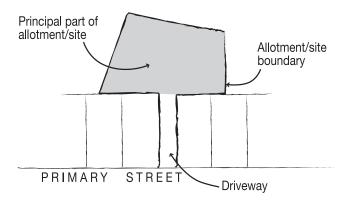
AHD means Australian height datum.

BATTLE-AXE ALLOTMENT

Battle-Axe allotment means an allotment or site that comprises-

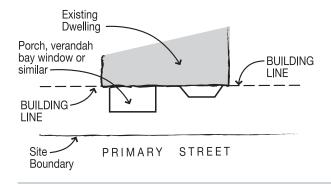
- A a driveway (and any related open space) that leads back from the road to the balance of the allotment or site: and
- **B** a balance of the allotment or site that is the principal part of the allotment or site that does not have a boundary with the road.

NOTE: "Battle-Axe allotments" are often referred to as "hammerhead" or "flag pole" allotments.



BUILDING LINE

Building line, in relation to a building on site, means a line drawn parallel to the wall on the building closest to the boundary of the site that faces the primary street (and any existing projection from the building such as a carport, verandah, porch or bay window is not to be taken to form part of the building for the purposes of determining the relevant wall of the building.



FFL

FFL means finished floor level.

FLOOD MANAGEMENT ZONE/AREA

Flood Management Zone/Area means a Watercourse Zone, a Flood Zone or Flood Plain delineated by the relevant Development Plan, or any other zone or area delineated as such a zone or area in a map in the relevant Development Plan, or otherwise indicated by requirements in the relevant Development Plan for minimum finished floor levels expressed by reference to ARI or AHD.

HABITABLE ROOM

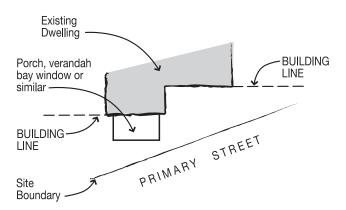
Habitable room means a room used for domestic activities but does not include a bathroom, laundry, hallway, lobby or other service or access area or space that is not occupied for extended periods.

NATURAL SURFACE OF THE GROUND

The natural surface of the ground is the existing ground level before the development is undertaken (disregarding any preparatory or related work that has been or is to be undertaken for the purposes of the development).

HISTORIC CONSERVATION ZONE/AREA

An Historic Conservation Zone/ Area means a Historic (Conservation) Zone, a Historic (Conservation) Policy Area, a Residential Historic (Conservation) Zone, a Historic Conservation Area, a Historic Township Zone or any other zone or area in which the "Historic" appears in the title of the zone or area in the relevant Development Plan.



Glossary of Definitions

ROAD

A road has the same meaning as in the Local Government Act 1999 but does not include an alley, lane or right of way.

PRIMARY STREET

A Primary street in relation to an existing or proposed building on a site is:

- (i) in the case of a site that has a frontage to only 1 road - that road;
- (ii) in the case of a site that has a frontage to 2 roads -
 - (A) if the frontages are identical in length the road that forms part of the street address of the building, as determined by the council for the relevant area when it is allocating numbers to building and allotments under section 220 of the Local Government Act 1999; or
 - (B) in any other case the road in relation to which the site has a shorter frontage; or
- (iii) in any other case the road that forms part of the street address of the building, as determined by the council for the relevant area when it is allocated numbers to buildings and allotments under section 220 of the Local Government Act, 1999.

RELEVANT WALL OR STRUCTURE

Means any wall or structure that is due to development that has occurred, or is proposed to occur, on the relevant allotment but does not include any fence or retaining wall between the relevant allotment and an adjoining allotment.

SECONDARY STREET

A secondary street in relation to a building is any road, other than the primary street, that shares a boundary with the allotment on which the building is situated (or to be situated).

SOUTH

South means true south.

NOTE:

A side wall is south facing if the wall is orientated anywhere between E20oN/W20oS and E30oS/W30oN.

