



Environment and Sustainable Development

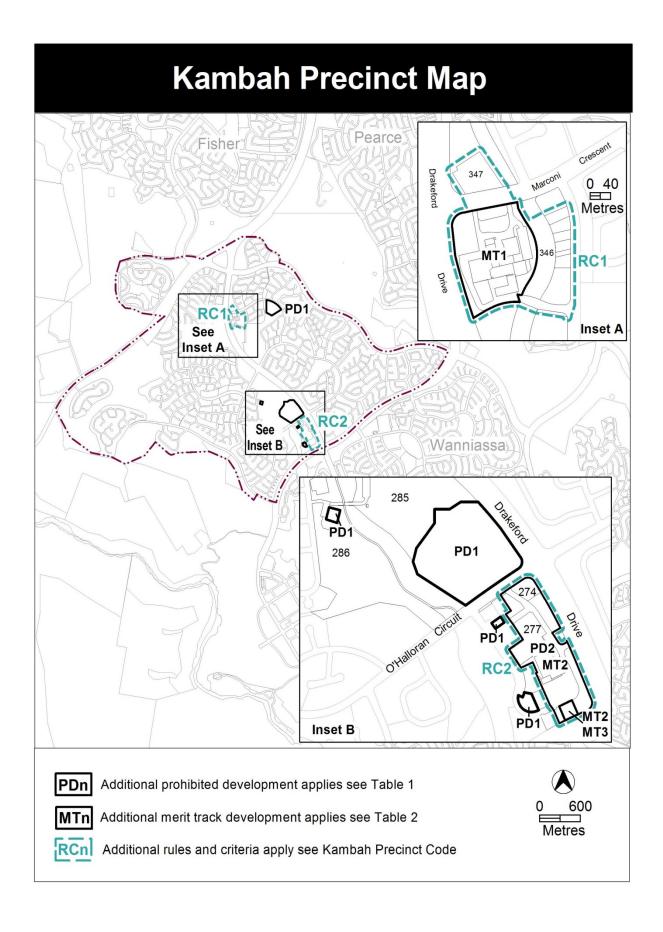
# **Kambah Precinct Map and Code**

includes Kambah Group Centre

NI2008-27

10.1 Suburb Precinct Maps and Codes

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# **Assessment Tracks**

The following tables identify the additional prohibited development and additional merit track development for blocks and parcels shown in the Kambah Precinct Map (identified as PDn or MTn). Development that is exempt from requiring development approval, other prohibited development and the minimum assessment track applicable to each development proposal is set out in the relevant zone development table.

The following tables constitute part of the relevant zone development table.

Additional prohibited development		
Suburb precinct map label	Zone	Development
<b>DD</b> 4	CFZ	retirement village
PD1		supportive housing
	CZ2	drink establishment
DD2		indoor entertainment facility
PD2		tourist facility
		tourist resort

#### Table 1 – Additional prohibited development

#### Table 2 – Additional merit track development

Additional merit track development that may be approved subject to assessment		
Suburb precinct map label	Zone	Development
		industrial trades
MT1	CZ1	municipal depot
		store
		service station
MTO	C72	store
MT2	022	scientific research establishment
		warehouse
MT3	CZ2	funeral parlour

# Kambah Precinct Code

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# Introduction

#### Name

The name of this code is Kambah Precinct Code.

#### Application

The code applies to the Division of Kambah.

#### Purpose

This code provides additional planning, design and environmental controls for specific areas or blocks and may also contain references to provisions in other codes.

In conjunction with other relevant codes it will be used by the *Authority* to assess development applications and offer guidance to intending applicants in designing development proposals and preparing development applications.

#### Structure

This code contains additional rules and/or criteria for particular blocks or parcels identified as areas RCn on the precinct map, to be read in conjunction with the relevant development code. It may also contain sub-parts.

Each element has one or more rules and, unless the respective rule is mandatory, each rule has an associated criterion. Rules provide quantitative, or definitive, controls. By contrast, criteria are chiefly qualitative in nature.

In some instances rules are mandatory. Such rules are accompanied by the words "This is a mandatory requirement. There is no applicable criterion." Non-compliance with a mandatory rule will result in the refusal of the development application. Conversely, the words "There is no applicable rule" is found where a criterion only is applicable.

#### Code hierarchy

Under the *Planning and Development Act 2007*, where more than one type of code applies to a development, the order of precedence if there is inconsistency of provisions between codes is: precinct code, development code and general code.

If more than one precinct code applies to the site, the most recent precinct code takes precedence to the extent of any inconsistency.

#### Definitions

Defined terms, references to legislation and other documents are italicised.

Definitions of terms used in this code are listed in part 13 of the Territory Plan or, for terms applicable only to this code, associated with the respective rule.

<b>Acronyms</b> ACTPLA	•	
EPA	ACT Environment Protection Authority	
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- ESA ACT Emergency Services Agency
- ESDD ACT Environment and Sustainable Development Directorate
- NCA National Capital Authority
- P&D Act Planning and Development Act 2007
- TAMS ACT Territory and Municipal Services Directorate

# Additional rules and criteria

This part applies to blocks and parcels identified in the Kambah Precinct Map (RCn). It should be read in conjunction with the relevant zone development code and related codes.

# **RC1 – Kambah Group Centre**

This part applies to blocks and parcels identified in area RC1 shown on the Kambah Precinct Map. RC1 includes the Kambah Group Centre.

#### **Desired character**

- distinctive pitched roofs, awnings with posts where within the block boundaries or cantilevered awnings where over unleased land
- overhangs and awnings provide space for pedestrian activity and shelter from environmental elements
- buildings of a scale and character which complement their surroundings
- existing large trees retained with development protecting the form and habit of existing trees
- pedestrian environment and permeability maintained or improved throughout the centre
- a range of building heights that encourage a variety of uses and allow for good solar access onto public spaces, particularly the central courtyard
- development and active uses focussed on to the central courtyard and open spaces, promoting community and outdoor activity

#### Element 1: Use

Rul	es	Criteria
1.1 Ground floor uses		
R1		C1
This rule applies to land in CZ1 with frontage to main pedestrian areas and routes shown in figure 3.		Buildings incorporate uses on the ground floor that generate activity in the public space.
-	/ the following uses are permitted at the ind floor level:	
a)	business agency	
b)	club	
c)	COMMUNITY USE	
d)	drink establishment	
e)	financial establishment	
f)	hotel	
g)	indoor entertainment facility	
h)	indoor recreation facility	
i)	public agency	
j)	restaurant	
k)	SHOP	

Rules	Criteria
1.2 Residential use	I
R2 The following uses are not permitted on gro floor level, except in area 'A' in figure 1: a) RESIDENTIAL USE b) serviced apartment	ound This is a mandatory requirement. There is no applicable criterion.
1.3 SHOP – floor area limit	
R3 This rule applies to blocks in CZ2. The maximum gross floor area for SHOP of lease is 100m <sup>2</sup> .	This is a mandatory requirement. There is no applicable criterion.
1.4 Industrial trades, municipal depot,	store
<ul> <li>R4</li> <li>One or more of the following uses are permonly in the shaded area shown in figure 1 a only in association with a structured <i>car para</i></li> <li><i>industrial trades</i></li> <li><i>municipal depot</i></li> <li><i>store</i></li> </ul>	and applicable criterion.
1.5 Development on nominated car par	rking areas
<ul> <li>R5</li> <li>This rule applies to the shaded areas show figure 1.</li> <li>Development complies with all of the follow</li> <li>a) the existing number of car parking spare retained on site and made availab public use at all times</li> <li>b) provides car parking that is generated the development on site in accordance the <i>Parking and Vehicular Access Ge Code</i> in addition to the spaces require a)</li> </ul>	C5 Vn in Development achieves all of the following: a) any additional parking provision requirements (under the Parking and Vehicular Access General Code) for the development b) makes a substantial contribution to the long term publicly accessible parking supply at the group centre eneral
1.6 Vehicular circulation and access	
R6 Development of all or a portion of the hatch area identified in figure 2 maintains Primme Court vehicular access around the western of the centre.	er applicable criterion.

Rules		Criteria
R7		
The design of the proposed road in figure 1 complies with all of the following:		This is a mandatory requirement. There is no applicable criterion.
a)	In a location consistent with figure 1	
b)	Complies with R5/C5 where relevant	
c)	Provides on street parking	
d)	Road design and on street car parking is to the satisfaction of TAMSD	
Note: The Kambah group centre master plan must be considered in the assessment of the location of the proposed road and on street parking.		
R8		
Direct vehicular access is not permitted from the proposed road shown in figure 1 to adjoining blocks.		This is a mandatory requirement. There is no applicable criterion.

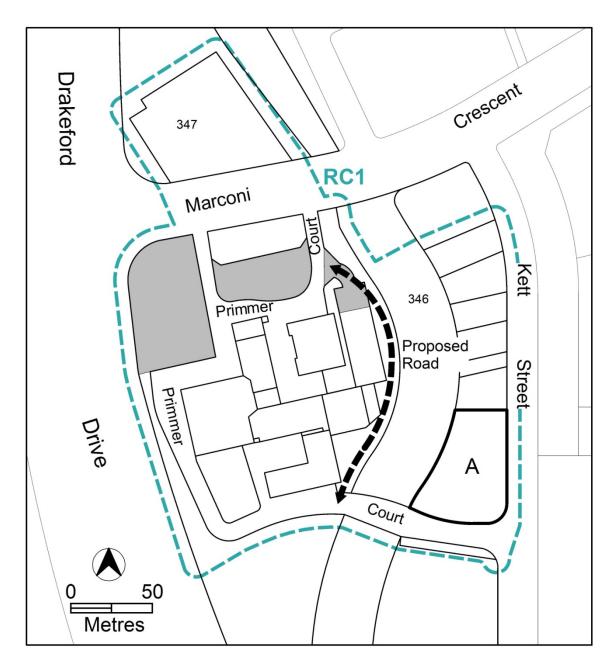
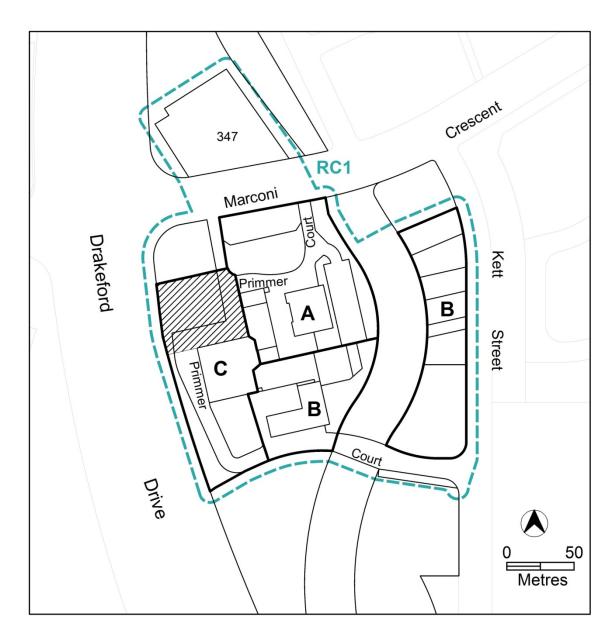


Figure 1 Parking and permitted uses

Element 2:	Buildings
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Rules	Criteria
2.1 Heights	
R9	
This rule applies to areas identified in figure 2.	This is a mandatory requirement. There is no
The maximum height of building is as follows:	applicable criterion.
a) in area 'A' – 16m	
b) in area 'B' – 12m	
c) in area 'C' – 9m	
Building height measurement excludes all of the following:	
a) roofs with a pitch not more than 36°	
b) roof top plant	
c) lift overruns	
d) antennas	
e) photovoltaic panels	
f) air conditioning units	
g) chimneys, flues and vents	
The minimum setback of excluded items b) to g) from the building facade of the floor immediately below is 3m.	
2.2 Building design	
R10	C10
This rule applies to development in CZ1.	The ground floor level of buildings is adaptable
The minimum floor to ceiling height at ground floor level is 3.6m.	for commercial uses.
	C11
There is no applicable rule.	Development complies with all of the following:
	<ul> <li>a) entrances to common areas for residential use provide strong visual connection to the street or main pedestrian route and ensure a high level of surveillance</li> </ul>
	<ul> <li>b) ensures the retention of a reasonable level of solar access to the central courtyard and other public spaces between the hours of 9am to 3pm on 21 June</li> </ul>
	<ul> <li>west-facing facades incorporate sun shading into building designs</li> </ul>
	d) consistent with the relevant <i>desired</i> character



#### Figure 2 Heights and vehicular circulation

Rules	Criteria
2.3 Plot ratio	
	C12
There is no applicable rule.	Plot ratio achieves consistency with the relevant desired character.
2.4 Setbacks	
	C13
There is no applicable rule.	Building setbacks and alignment are consistent with the relevant <i>desired character</i> .

Rules		Criteria
R14		C14
This rule applies in CZ1. Buildings do not overshadow the central courtyard beyond the shadow cast by a notional 10m high wall measured from the <i>datum ground</i> <i>level</i> at the boundary adjoining the public realm.		Buildings adjoining the northern boundary of the central courtyard minimise overshadowing of the central courtyard area.
2.5	Main pedestrian areas	
area Mair	rule applies in CZ1 to the main pedestrian a shown in figure 3. n pedestrian areas achieve all of the wing:	This is a mandatory requirement. There is no applicable criterion.
a)	publicly accessibility at all times	
b)	minimum unobstructed width of 5m	
2.6	Active frontages	
R16		
fron and	buildings located along primary active tage areas identified in figure 3, frontages building design comply with all of the wing:	This is a mandatory requirement. There is no applicable criterion.
a)	buildings incorporate clear display windows and shop fronts at the ground level	
b)	buildings incorporate direct pedestrian access at grade with the verge level for access and egress for persons with disabilities	
c)	tenancies at ground floor level that occupy more than a total of 10m of the frontage articulate the facade to present as more than one tenancy	
d)	any small areas of walls without windows contain displays, showcases and/or public art, with a maximum of 30% blank frontage per tenancy	
e)	development with a frontage to the central courtyard provide one or more public entrances to the courtyard	

Rules	Criteria	
<ul> <li>R17</li> <li>For buildings located along secondary active frontage areas identified in figure 3, frontages and building design complies with all of the following:</li> <li>a) buildings incorporate clear display windows and shop fronts at the ground floor level</li> <li>b) buildings incorporate direct pedestrian access at grade for access and egress for persons with disabilities</li> </ul>	<ul> <li>C17</li> <li>Development at ground level achieves all of the following: <ul> <li>a) is adaptable for shops</li> <li>b) where building access is provided, direct pedestrian access at street level</li> <li>c) provide opportunities for views into and out of the building</li> </ul> </li> </ul>	
There is no applicable rule.	C18 Extensive lengths of blank facades, open structured car parks, loading docks, substations and other service infrastructure are not located along primary active frontage areas, and do not dominate secondary active frontage areas identified in figure 3.	
2.7 Awnings		
<ul> <li>R19</li> <li>This rule applies to buildings fronting primary active frontage areas shown in figure 3.</li> <li>Awnings comply with all of the following: <ul> <li>a) a minimum height of 2.7m above the finished pavement or ground level</li> <li>b) a minimum of 3m depth</li> <li>c) integrated into the building design at the first floor level</li> <li>d) contained wholly within block boundaries</li> <li>e) have posts at 3m intervals along the outside edge of the awning</li> <li>f) extend the full facade of the building</li> </ul> </li> </ul>	C19 Awnings provide continuous all weather pedestrian shelter and activity in a form compatible with existing awnings, and are contained wholly within the block boundaries.	

#### Element 3: Services

Rules	Criteria	
3.1 Screening		
There is no applicable rule.	C20 Waste collection areas are screened from public view.	

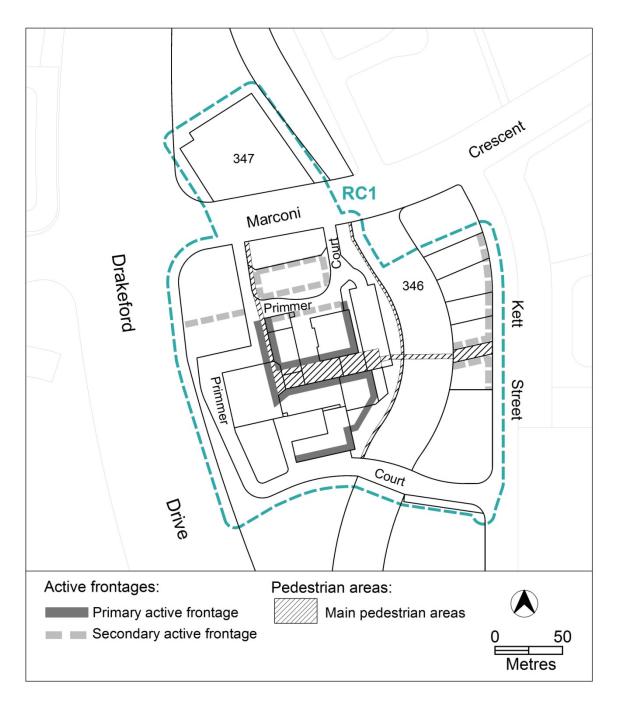


Figure 3 Main pedestrian areas and active frontages

# **RC2** – Drakeford Drive Corridor Site

This part applies to blocks and parcels identified in area RC2 shown on the Kambah Precinct Map.

RC2 includes the Drakeford Drive corridor site.

#### Element 4: Use

Rules	Criteria
4.1 Shop	
	C21
There is no applicable rule.	The scale of SHOP achieves all of the following:
	a) ancillary to other permitted uses
	b) services the local workforce only

#### Element 5: Buildings

Rules	Criteria	
5.1 Number of storeys		
R22	C22	
The maximum number of storeys is 2.	Buildings achieve a bulk and scale that achieves all of the following:	
	a) consistency with the desired character	
	<ul> <li>reasonable solar access to dwellings on adjoining residential blocks and their associated private open space</li> </ul>	
5.2 Setback		
R23	C23	
The minimum front setback to Drakeford Drive is	Buildings achieve all of the following:	
5m.	a) a consistent building line	
	b) a landscaped setting	
5.3 Materials and finishes		
R24	C24	
Building colours are off-white to light buff/grey.	Buildings achieve all of the following:	
	a) clearly defined elements of the building	
	b) are predominantly earthy toned	
	<ul> <li>c) minor elements in the building facade may be accented</li> </ul>	
	<ul> <li>accent colours are subsidiary to the main off-white to light buff/grey materials</li> </ul>	