



Environment and Sustainable Development

Kingston Precinct Map and Code

includes Kingston Group Centre

NI2008-27

10.1 Suburb Precinct Maps and Codes

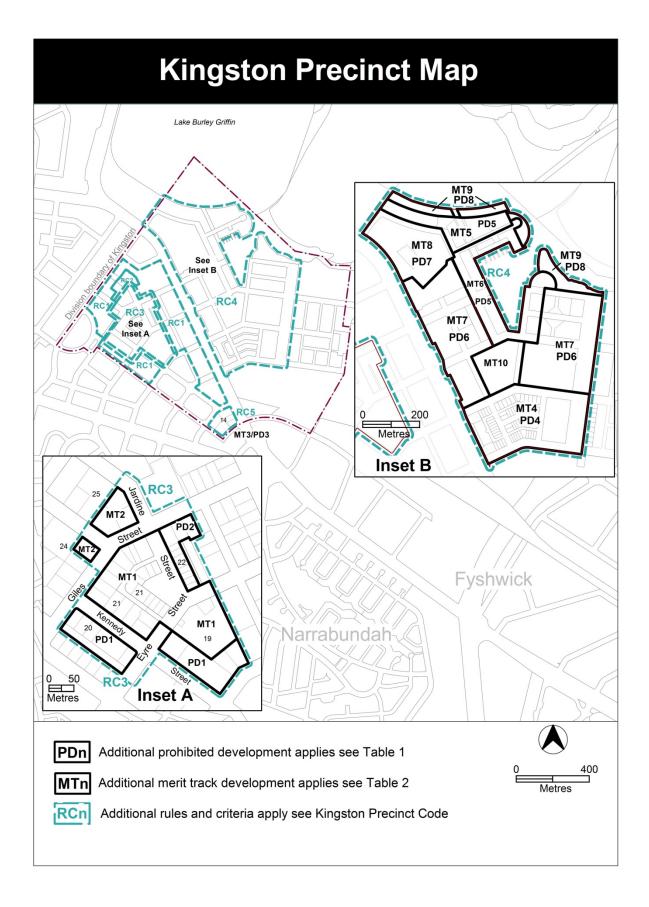
Effective: 19 December 2014

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10.1 Suburb Precinct Maps and Codes

Effective: 19 December 2014



10.1 Suburb Precinct Maps and Codes Kingston Precinct Map and Code Effective: 19 December 2014

Assessment Tracks

The following tables identify the additional prohibited development and additional merit track development for blocks and parcels shown in the Kingston 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
		club
		drink establishment
		indoor entertainment facility
		indoor recreation facility
PD1	CZ2	restaurant
		SHOP (except art, craft and sculpture
		dealer and personal services)
		tourist facility
		tourist resort
		club
PD2	CZ2	drink establishment
		indoor entertainment facility
		drink establishment
PD3	CZ2	indoor entertainment facility
FB3	C22	tourist facility
		tourist resort
		hotel
PD4	CZ5	place of worship
		religious associated use
PD5	CZ5	place of worship
FB3	023	religious associated use
PD6	CZ5	hotel
		boarding house
		child care centre
PD7	CZ5	hotel
FBI		motel
		place of worship
		religious associated use
PD8	PRZ1	aquatic recreation facility(not permitted
	ΓΝΖΙ	adjacent to Jerrabomberra Creek)

Table 1 – Additional prohibited 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
		funeral parlour
	070	light industry
MT2	CZ2	service station
		veterinary hospital
MT3	CZ2	service station
		craft workshop
		light industry
		major utility instillation
MT4	CZ5	place of assembly
		scientific research establishment service station
		tourist facility
		aquatic recreation facility (except on
		blocks adjacent to Jerrabomberra
		, Creek)
		club
		craft workshop
		drink establishment
MT5	CZ5	indoor entertainment facility
		light industry MAJOR UTILITY INSTALLATION
		place of assembly
		scientific research establishment
		tourist facility
		tourist resort
		aquatic recreation facility (except on
		blocks adjacent to Jerrabomberra
		Creek)
		club
		craft workshop
		drink establishment
		indoor entertainment facility
MT6	CZ5	light industry
		MAJOR UTILITY INSTALLATION
		municipal depot
		place of assembly
		scientific research establishment
		tourist facility (excluding service
		station)
		tourist resort

Table 2 – Additional merit track development

Additional merit track development that may be approved subject to assessment			
Suburb precinct map label	Zone	Development	
		craft workshop MAJOR UTILITY INSTALLATION	
		place of assembly	
MT7	CZ5	scientific research establishment	
		service station	
		tourist facility (excluding service	
		station)	
		craft workshop	
		drink establishment	
		indoor entertainment facility	
MTO	075	light industry	
MT8	CZ5	MAJOR UTILITY INSTALLATION	
		place of assembly	
		scientific research establishment	
		tourist facility excluding service station	
МТ9	PRZ1	car park MAJOR UTILITY INSTALLATION (only permitted where required for the essential operation of the electricity supply network, the augmentation of the local water and sewerage system or the management of the stormwater system) pedestrian plaza	
		car park child care centre	
MT10	PRZ1	<i>Emergency services facility</i> <i>Indoor recreation facility</i> <i>MAJOR UTILITY INSTALLATION</i> (only permitted where required for the essential operation of the electricity supply network, the augmentation of the local water and sewerage system or the management of the stormwater	
		system) pedestrian plaza tourist facility excluding service station	

Kingston Precinct Code

Contents

Introduction7			
Additional rules and criteria9			
RC1 – Resident	ial redevelopment area	9	
Element 1:	Buildings	9	
	1.1 Number of storeys	9	
RC2 – Jardine S	Street redevelopment area		
Element 2:	Buildings		
	2.1 Height of building		
RC3 – Kingston	Group Centre	10	
Element 3:	Use		
	3.1 Ground floor uses		
	3.2 SHOP – floor area limit		
	3.3 Residential use – ground floor		
	3.4 Industrial trades, municipal depot, store		
	3.5 Development on nominated car parking areas		
Element 4:	Buildings	13	
	4.1 Restriction on development – sections 19 and 21		
	4.2 Building heights – sections 20, 21 and (part) 22		
	4.3 Building envelope – section 19		
	4.4 Building design		
	4.5 Plot ratio4.6 Setbacks		
	4.6 Setbacks4.7 Solar access		
	 4.7 Solar access		
	4.9 Active frontages		
	4.10 Awnings		
	4.11 Vehicle access		
Element 5:	Environment		
Liement J.	5.1 Landscaping		
	5.2 Potentially noisy uses – part section 22		
Element 6:	Entity (Government agency) endorsement		
Element 0.	6.1 Entity endorsement		
•	Foreshore		
Element 7:	Use		
	7.1 Shop		
	7.2 Major utility installation		
	7.3 Residential use and office		
	7.4 Office		
Element 8:	Buildings		
	8.1 Number of storeys	25	
	8.2 Roof forms, materials and finishes		
	8.3 Kerridge Street		
	8.4 Trevillian Quay	29	

Element 9:	Site	30
(0.1 Outdoor lighting	
(0.2 Kerridge Street - deep soil landscape zones	
(9.3 Trevillian Quay - shared zone	
	0.4 Trevillian Quay - pedestrian areas	
RC5 – Canberra	Avenue Corridor Site	32
Element 10:	Jse	
	0.1 Restaurant and shop	
Element 11: I	Buildings	32
	1.1 Number of storeys	
	1.2 Materials and finishes	

Figures

Figure 1: Kingston Group Centre	12
Figure 2: Section 19 – CZ1 zone plus blocks 30 and 31 CZ2	16
Figure 3 Pedestrian connections and active frontages	18
Figure 4 Kingston Foreshore	24
Figure 5 Kerridge Street	27
Figure 6 Trevillian Quay - South	28

Introduction

Name

The name of this code is Kingston Precinct Code.

Application

The code applies to the Division of Kingston.

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.

Acronyms ACTPLA	Planning and Land Authority within the ACT Environment and Sustainable Development Directorate
EPA	ACT Environment Protection Authority
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 Kingston Precinct Map (RCn). It should be read in conjunction with the relevant zone development code and related codes.

RC1 – Residential redevelopment area

This part applies to the area RC1 as shown on the Kingston precinct map.

Element 1: Buildings

Rules	Criteria
1.1 Number of storeys	
R1	C1
The maximum number of <i>storeys</i> is 3.	Buildings are predominantly 3 <i>storeys</i> , with a maximum height of 4 <i>storeys</i> only where it is not the dominant feature of a street frontage.

RC2 – Jardine Street redevelopment area

This part applies to the area RC2 as shown on the Kingston precinct map.

Element 2: Buildings

2.1 Height of building	
R2	
No part of a building, including rooftop plant, is above RL 609.3 AHD.	This is a mandatory requirement. There is no applicable criterion.

RC3 – Kingston Group Centre

This part applies to the Kingston Group Centre shown as RC3 on the Kingston precinct map. RC3 includes the Kingston Group Centre.

Desired character

In addition to the character noted in the relevant zone objectives, the desired character of the Kingston group centre has:

- good pedestrian connections to and within the centre
- fine grain, active shop-fronts facing the street
- commercial developments that encourage activity in Highgate Lane and other laneways
- development that respects the heritage character of the centre

Element 3: Use

Rules		Criteria
3.1	Ground floor uses	
R3		
This rule applies to sites with frontages to primary active frontages in CZ1 shown in figure 3.		This is a mandatory requirement. There is no applicable criterion.
-	/ the following uses are permitted at the and floor level:	
a)	business agency	
b)	club	
c)	community activity centre	
d)	drink establishment	
e)	financial establishment	
f)	hotel	
g)	indoor entertainment facility	
h)	indoor recreation facility	
i)	public agency	
j)	restaurant	
k)	SHOP	
		C4
The	re is no applicable rule.	This criterion applies to sites with boundaries to primary active frontage in CZ2 shown in figure 3.
		Buildings incorporate uses on the ground floor that generate activity in the public space.

Rules	Criteria
3.2 SHOP – floor area limit	
R5 This rule applies to section 22. The maximum <i>gross floor area</i> of <i>SHOP</i> is 300m ² .	This is a mandatory requirement. There is no applicable criterion.
3.3 Residential use – ground floor	
R6	
This rule applies in CZ2. <i>RESIDENTIAL USE</i> is not permitted on ground floor level except on sections 19 and 20. <i>RESIDENTIAL USE</i> at the ground floor in sections 19 and 20 is designed to comply with the Australian Standard <i>AS4299 – Adaptable</i> <i>housing</i> (class C) and the Access and Mobility General Code.	This is a mandatory requirement. There is no applicable criterion.
3.4 Industrial trades, municipal depot, store	
 R7 This rule applies in CZ1. One or more of the following uses are permitted only in the shaded area shown in figure 1 and only in association with a structured <i>car park</i>: a) <i>industrial trades</i> b) <i>municipal depot</i> c) store 	This is a mandatory requirement. There is no applicable criterion.
3.5 Development on nominated car parking a	reas
 R8 This rule applies to the shaded area shown in figure 1. Development complies with all of the following: a) the existing number of car parking spaces is retained on the site and made available for public use at all times b) provides car parking that is generated by the development on site in accordance with the <i>Parking and Vehicular Access General Code</i> in addition to the spaces required by item a) 	 C8 Development achieves all of the following: a) any additional parking provision requirements (under the <i>Parking and Vehicular Access General Code</i>) for the development b) makes a substantial contribution to the long term publicly accessible parking supply at the group centre

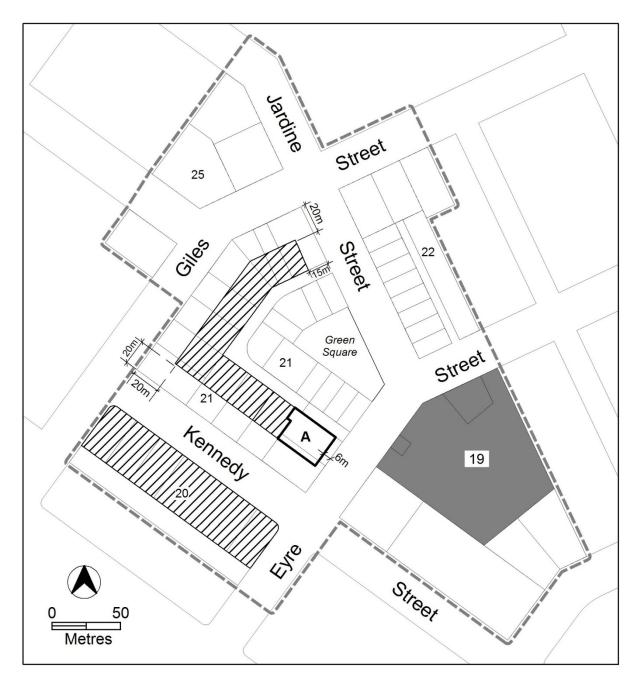


Figure 1: Kingston Group Centre

Element 4: Buildings

Rules	Criteria
4.1 Restriction on development – sections 19	and 21
R9 This rule applies to section 19 in CZ1 zone. Development of 2 <i>storeys</i> or more is not permitted until the <i>blocks</i> in the shaded area in figure 1 are consolidated into one <i>block</i> .	This is a mandatory requirement. There is no applicable criterion.
R10 This rule applies to section 19 blocks 30 and 31. Development of 3 <i>storeys</i> or more is not permitted until the <i>blocks</i> are consolidated into one <i>block</i> .	This is a mandatory requirement. There is no applicable criterion.
R11 This rule applies to section 21. Development ensures adjoining <i>blocks</i> retain vehicle access from Highgate Lane.	This is a mandatory requirement. There is no applicable criterion.
4.2 Building heights – sections 20, 21 and (pa	urt) 22
 R12 This rule applies to sections 20 and 21, and blocks in section 22 addressing Jardine Street. The <i>height of buildings</i> is the lesser of 9m above <i>datum ground level</i> and 2 <i>storeys</i>, except for the following areas shown in figure 1: a) hatched area—the lesser of 15m above <i>datum ground level</i> and 4 <i>storeys</i> b) area 'A'—the lesser of 21m above <i>datum ground level</i> and 6 <i>storeys</i> Building height excludes all of the following: i) roof top plant ii) lift overruns iii) antennas iv) photovoltaic panels v) air conditioning units vi) chimneys, flues and vents 	This is a mandatory requirement. There is no applicable criterion.

Rules			Criteria
4.3	I.3 Building envelope – section 19		
R13			
Dev	elopn	applies to section 19 shown in figure 2. nent is contained within an envelope eves all of the following:	This is a mandatory requirement. There is no applicable criterion.
a)		building, except <i>basement</i> and/or ing, is located within areas A and B area 'A' is defined by a continuation of the Green Square front boundary of block 13 section 21 and the continuation of the Jardine Street front boundary of block 32 section 22, to a minimum depth of 30m from the Eyre Street front boundary area 'B' is defined as the area between the south western side boundary and a parallel line drawn 9m dictant	
b)	<i>build</i> <i>datu</i> Eyre <i>heig</i> and mini	distant rea C and D maximum <i>height of</i> <i>ding</i> , excluding balconies, is 9m above <i>um ground level</i> where within 6m of the e Street front boundary. Maximum <i>aht of building</i> is the lesser of RL590 six storeys for development setback a mum of 6m from Eyre Street front ndary	
	i)	area C is defined as the area between area B and the continuation of the Green Square front boundary of block 13 section 21 for a maximum depth of 40m from the Eyre Street front boundary	
	ii)	area D is defined as the area between the north eastern side boundary and the continuation of the Jardine Street front boundary of block 32 section 22 for a maximum depth of 90m from the Eyre Street front boundary	
c)	area RL5	a E maximum <i>height of building</i> is 74	
	i)	area E is defined as the CZ1 zoned land after the exclusion of areas A, B, C and D	

Rules	Criteria
d) area F maximum <i>height of building</i> is RL579	
i) Area F is defined as the CZ2 zoned land after the exclusion of area B	
Building height in areas C, D, E and F exclude all of the following:	
 ii) roof top plant iii) lift overruns iv) antennas v) photovoltaic panels vi) air conditioning units vii) chimneys, flues and vents Excluded items are setback from the building facade of the floor immediately below a minimum distance of 3m. Notes: 1. 4.1 Restrictions on development applies. 2. 4.7 Solar access provisions apply. 3. RL590 equates to approximately 23m above 	
datum ground level at the Eyre Street frontage. R14	C14
Development in area 'A' shown in figure 2 complies with the following: a) remains unenclosed to Eyre Street	Development presents as an extension of Green Square and provides reasonable public access.
b) is publicly accessible at all times	
R15 This rule applies to development on the block resulting from the consolidation of blocks 29, 47 and 48 section 19. Development provides a 3m wide landscape buffer to each side and rear boundary where adjoining dwellings have openings addressing the shared boundary	C15 Development incorporates landscaping at the ground floor to each side and rear boundary that provide reasonable visual and physical separation from adjoining residential development.
R16	
This rule applies to development on the block resulting from the consolidation of blocks 29, 47 and 48 section 19.	This is a mandatory requirement. There is no applicable criterion.
Development provides an unimpeded, permanently open pedestrian path of travel from the front boundary to the public car parking spaces within the development.	

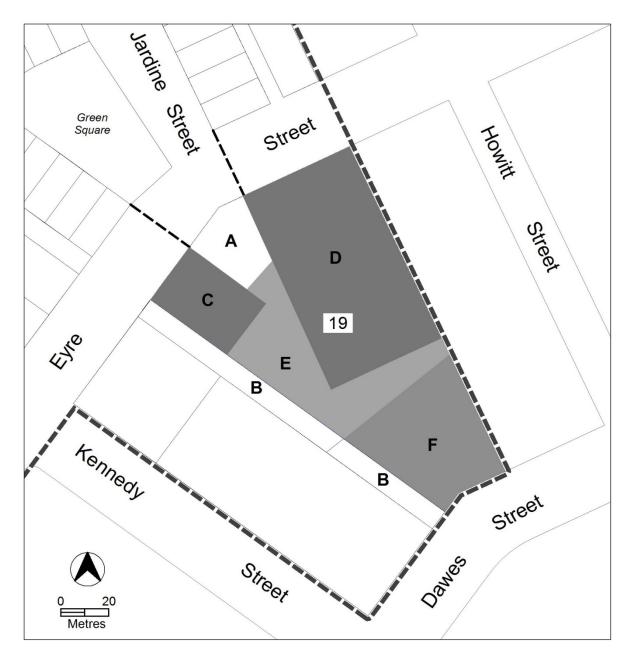


Figure 2: Section 19 – CZ1 zone plus blocks 30 and 31 CZ2

Rules	Criteria	
4.4 Building design		
R17	C17	
The minimum ground floor level floor to ceiling height is 3.6m	The ground floor level of buildings is adaptable for commercial uses.	
4.5 Plot ratio		
	C18	
There is no applicable rule.	<i>Plot ratio</i> achieves consistency with the <i>desired character</i> .	

Rules	Criteria
4.6 Setbacks	
R19	C19
This rule applies to development in sections 21 and 22. Buildings are built to the <i>front boundary</i> .	 Building achieves all of the following: a) a continuous building facade to the street b) at the ground level along primary active frontages shown in figure 3, building alignment is consistent with active uses c) is consistent with the <i>desired character</i>
4.7 Solar access	
R20 Development retains a minimum 3 hours solar access to the main daytime living areas and <i>private open space</i> of <i>dwellings</i> on adjoining blocks between the hours of 9am and 3pm on the winter solstice (21 June).	C20 Development retains reasonable solar access to <i>dwellings</i> on adjoining <i>blocks</i> and their associated <i>private open space</i> .
4.8 Pedestrian connections – sections 19 and	21
R21 This rule applies in section 19 shown in figure 3 where pedestrian connection is required. The pedestrian connection from Eyre Street to Dawes Street is to remain unenclosed and publicly accessible at all times.	This is a mandatory requirement. There is no applicable criterion.
R22 This rule applies to land at section 21 and shown in figure 3 with pedestrian connections. A publicly accessible laneway or internal arcade is provided between Highgate Lane and the street front boundary as shown in figure 3.	C22 Redevelopment of blocks provides opportunities for pedestrian connections between Highgate Lane and the street front boundary.
 R23 This rule applies to land in section 21 shown in figure 3 where pedestrian connections are provided. Pedestrian connections comply with all of the following: a) minimum unobstructed internal width is 3m b) a minimum extent of 30% glazing at the ground floor measured along the length of the pedestrian connection c) access to ground floor commercial tenancies adjoining the pedestrian connection 	 C23 Pedestrian connections achieve all of the following: a) reasonable public access b) views into and out of adjoining commercial premises c) clearly identifiable entrances d) minimised distances between opposing entrances of pedestrian connections in Highgate Lane

NI2008-27

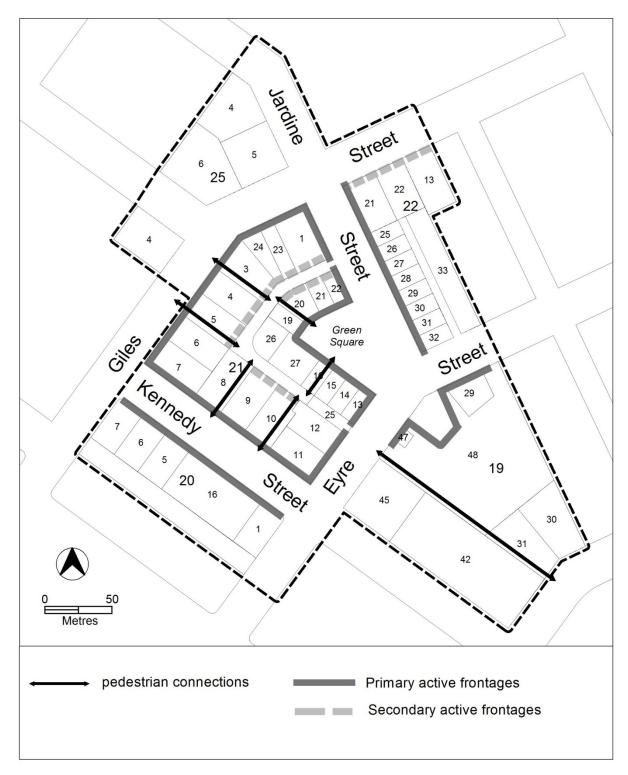


Figure 3 Pedestrian connections and active frontages

Ru	es	Criteria
4.9 Active frontages		
R24		
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/or shop fronts at the ground floor level	
b)	buildings incorporate direct pedestrian access at grade with the verge level for access and egress for persons with disabilities	
c)	any small areas of walls without windows contain displays, showcases and/or public art, with a maximum of 30% blank frontage per tenancy	
d)	open structured car parks, loading docks, substations and service infrastructure are not located along the frontage	
R25	;	C25
For buildings located along primary active frontages identified in figure 3, the maximum distance of a street frontage per tenancy is 6m.		Ground floor tenancies provide fine grain development consistent with the existing character of shops in Green Square and Jardine Street. The appearance of longer facades are broken up through design features to provide consistency with the <i>desired</i> <i>character</i> .
R26	6	C26
fron and	buildings located along secondary active tage areas identified in figure 3, frontages building design complies with all of the owing:	 Development at ground floor level achieves all of the following: a) is adaptable for shops b) where building access is provided, direct
a)	buildings incorporate clear display windows and shop fronts at the ground floor level	pedestrian access at street levelprovide opportunities for views into and out
b)	buildings incorporate direct pedestrian access at grade with the verge level for access and egress for persons with disabilities	of the building
c)	building facades are not dominated by extensive lengths of blank facades, open structured carparks, loading docks, substations or other service infrastructure	

Rules			Criteria
4.10) Av	wnings	
R27	,		
This rule applies in CZ1 to buildings fronting primary active frontage areas shown in figure 3.			This is a mandatory requirement. There is no applicable criterion.
Awr	nings	comply with all of the following:	
a)		tilevered awnings for the full extent of building frontage	
b)	abo	nings are a minimum height of 3m ve finished pavement or ground level of verge	
c)		ings are integrated into the building ign at the first floor level	
d)		ings are a minimum of 3m in cantilever th, except	
	i)	where opposing primary active frontages are 6m apart or less, awning depth may be reduced to ensure awnings are separated by 0.5m	
	ii)	where a reduction in awning depth is required to avoid impacting on existing infrastructure and/or street trees.	
4.11	Ve	ehicle access	
This	R28 This rule applies to development of 3 storeys or more in section 20.		This is a mandatory requirement. There is no applicable criterion.
Veh	Vehicle access is not permitted from Kennedy Street.		
R29			
Dire Ken	This rule applies to blocks in section 21. Direct vehicular access is not permitted from Kennedy Street, Giles Street, Jardine Street or Eyre Street.		This is a mandatory requirement. There is no applicable criterion.

Element 5: Environment

Rules	Criteria
5.1 Landscaping	
	C30
There is no applicable rule.	Landscaping in area A in figure 2 achieves consistency with:
	 a) the existing landscape treatment in Green Square
	b) the desired character
5.2 Potentially noisy uses – part section 22	
R31	
This rule applies to section 22 blocks 21, 25-33. Development of one or more of the following uses complies with a noise management plan prepared by a suitably qualified person and endorsed by the Environment Protection Authority (EPA):	This is a mandatory requirement. There is no applicable criterion.
a) <i>club</i>	
b) drink establishment	
c) emergency services facility	
d) <i>hotel</i>	
e) indoor entertainment facility	
f) indoor recreation facility	
g) <i>motel</i>	
h) outdoor recreation facility	
i) restaurant	
The noise management plan will detail the proposed design, siting and construction methods that will be used to ensure compliance with the <i>Environment Protection</i> <i>Regulation 2005</i> , based on the estimated noise levels when the facility is in use.	

Rul	Rules		Criteria
6.1	Ent	ity endorsement	
R32	2		
The following matters are to be endorsed by the nominated agency			This is a mandatory requirement. There is no applicable criterion.
a)		ritory and Municipal Services actorate	
	i)	landscaping	
	ii)	footpaths	
	iii)	cycle paths	
	iv)	pedestrian connections	
	v)	driveway access	
b)	Tra	nsport planning	
	i)	parking study	
relev	Note: TAMS will endorse a plan if it complies with the relevant TAMS standard. TAMS may endorse departures.		

Element 6: Entity (Government agency) endorsement

RC4 – Kingston Foreshore

This part applies to the Kingston Foreshore shown as RC4 on the Kingston precinct map.

Element 7: Use

Rules	Criteria
7.1 Shop	
	C33
There is no applicable rule.	SHOP development achieves one or more of the following:
	 a convenience service limited to the local workforce and residents
	 b) related to the sale of entertainment and leisure goods such as specialty items or arts, crafts and souvenirs
R34	
The maximum <i>gross floor area</i> of <i>SHOP</i> selling food is 250m ² .	This is a mandatory requirement. There is no applicable criterion.
7.2 Major utility installation	
R35	
Only a <i>MAJOR UTILITY INSTALLATION</i> that is essential to the operation of the electricity supply network, the augmentation of the local water and sewerage system or the management of the stormwater system may be approved. An application for a <i>MAJOR UTILITY</i> <i>INSTALLATION</i> is accompanied by written endorsement of a relevant service provider.	This is a mandatory requirement. There is no applicable criterion.

NI2008-27

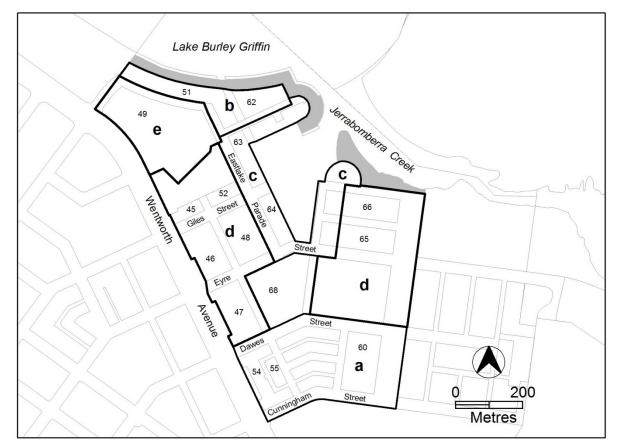


Figure 4 Kingston Foreshore

Rules	Criteria
7.3 Residential use and office	
	C36
There is no applicable rule.	This rule applies to the area c shown in figure 4.
	Buildings at the ground floor level achieve all of the following:
	 avoid office and RESIDENTIAL USE in areas fronting main pedestrian areas and routes
	b) adaptable for commercial use
7.4 Office	
R37	
This rule applies to the areas b, c and e shown in figure 4.	This is a mandatory requirement. There is no applicable criterion.
The maximum <i>gross floor area</i> of <i>office</i> complies with all of the following	
a) 500m ² per tenancy	
b) 2000m ² per lease	

Rules	Criteria
R38	
This rule applies to the area d shown in figure 4.	This is a mandatory requirement. There is no applicable criterion.
The maximum <i>gross floor area</i> of <i>office</i> per lease is 2000m ²	

Element 8: Buildings

Rules	Criteria
8.1 Number of storeys	
R39 The maximum number of <i>storey</i> is 4 with a parapet level at the third storey level.	C39 The number of <i>storeys</i> achieve all of the following:
	 a limited number of buildings may exceed 4 storeys provided they comply with all of the following:
	 they achieve urban design objectives such as adding visual interest to the built form, appropriately framing major public spaces, marking important corners or transition points, or screening unsightly elements from the public domain
	 they do not significantly impact on the landscape of the area
	iii) their ground floor level is not greater than RL 560m
	iv) they do not detract or compromise views and vistas to the Power House
	 v) the footprint of the higher building elements is no greater than a 15m x 20m rectangle
	 b) to retain significant visual links between the Power House building and East Basin, the roofline of development in area b is punctuated to frame and emphasise the views of the Power House building
	 c) the overall maximum <i>height of building</i> does not exceed the lesser of RL578m or 20m

Rules	Criteria	
8.2 Roof forms, materials and finishes		
	C40	
There is no applicable rule.	Building roof forms, materials and finishes achieve all of the following	
	 a) colour scheme is light in tone although some highlighting with darker colours may be acceptable where these do not present the dominant colour scheme when viewed from or across Lake Burley Griffin 	
	 b) high quality, durable and low maintenance materials are used on buildings and structures near the edge of Lake Burley Griffin 	
	 avoid the use of highly reflective materials on buildings fronting the edge of Lake Burley Griffin 	

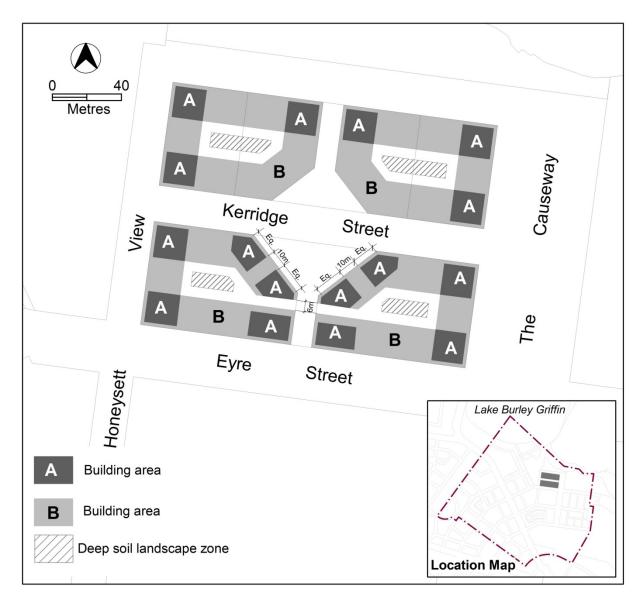


Figure 5 Kerridge Street

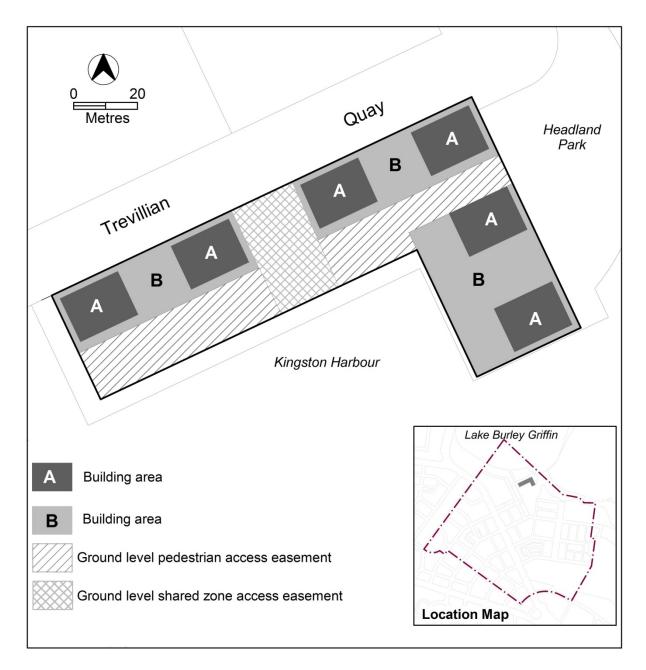


Figure 6 Trevillian Quay - South

Rules	Criteria
8.3 Kerridge Street	
R41	
This rule applies to each area A shown in figure 5.	This is a mandatory requirement. There is no criterion.
The maximum number of <i>storey</i> s is 6.	
The maximum <i>height of building</i> is the lesser of RL578 and 20m.	
The maximum floor area for <i>storey</i> 5 is 300m ² .	
The maximum floor area for storey 6 is 300m ² .	
The maximum external horizontal dimension for any part of the building over 4 <i>storeys</i> is 20m.	
The minimum <i>front boundary</i> setback for that part of the building with more than 4 <i>storeys</i> is 2m.	
Rule 18 does not apply.	
R42	C42
This rule applies to each area B shown in figure 5.	4 storey building elements achieve all of the following:
The maximum number of <i>storeys</i> is 4. The maximum external horizontal depth is 18m (including enclosed building area and articulation elements but excluding awnings over footpaths and basements).	 alignment to the block perimeter high levels of natural daylight, ventilation and solar access to dwellings central courtyards sized to meet the reasonable needs of residents.
8.4 Trevillian Quay	
R43	
This rule applies to each area A shown in figure 6.	This is a mandatory requirement. There is no criterion.
The maximum dimensions for each area A are 20m x 15m.	
The maximum number of storeys is 6.	
The maximum <i>height of building</i> is the lesser of RL578 and 20m	
The minimum setback from Trevillian Quay and Headland Park for that part of the building with more than 4 <i>storeys</i> is 2m.	
Rule 18 does not apply.	
R44	
This rule applies to each area B shown in figure 6. The maximum number of <i>storeys</i> is 4.	This is a mandatory requirement. There is no criterion.

Element 9: Site

Rules	Criteria	
9.1 Outdoor lighting		
There is no applicable rule.	C45 Outdoor lighting in the area should generally use full-cut off light fittings and up-lighting of buildings and structures should be carefully designed to keep night time overspill lighting to a minimum.	
There is no applicable rule.	C46 The overall lighting impact should not compete in prominence with the lighting of the National Triangle. The area should be lit predominantly with high pressure sodium light sources for streets and mercury vapour for pedestrian routes. Lake frontages external lighting should use metal halide sources. There should be no flashing or laser beam lighting on or around buildings fronting Lake Burley Griffin.	
9.2 Kerridge Street - deep soil landscape zone	es	
R47 This rule applies to the hatched areas identified as deep soil landscape zones in figure 5. The location of deep soil landscape zones are indicatively shown in figure 5. Deep soil landscape zones represent a	C47 Provision is made for sufficient soil to allow planting and growth of healthy canopy trees in the central courtyards.	
minimum of 10% of the total site area.		
9.3 Trevillian Quay - shared zone		
R48 Ground level shared zone access easements are provided in accordance with figure 6.	 C48 Shared zones achieve all of the following: a) safe and convenient public pedestrian access to buildings on the site and the foreshore b) reasonable vehicular access to the foreshore. 	

Rules	Criteria	
9.4 Trevillian Quay - pedestrian areas		
R49	C49	
Ground level pedestrian access easements are provided in accordance with figure 6.	Pedestrian access easements achieve all of the following:	
	 a) safe and convenient public pedestrian access to buildings on the site and the foreshore b) provision for small scale ancillary buildings and structures associated with harbour operations. 	

RC5 – Canberra Avenue Corridor Site

This part applies to blocks and parcels within area RC5 shown on the Kingston precinct map.

RC5 includes the Canberra Avenue corridor site.

Element 10: Use

Rules	Criteria	
10.1 Restaurant and shop		
R50		
One or more of the following uses are permitted where it is ancillary to other uses:	This is a mandatory requirement. There is no applicable criterion.	
a) restaurant		
b) SHOP		

Element 11: Buildings

Rules	Criteria	
11.1 Number of storeys		
R51	C51	
The maximum number of <i>storey</i> is 4.	The number of <i>storeys</i> comply with all of the following:	
	 are compatible with existing, or future desired character of, adjacent development 	
	 b) are appropriate to the scale and function of the use 	
	 c) minimise detrimental impacts, including overshadowing and excessive scale 	
	 are no higher than the established tree canopy along main avenues with primarily landscaped frontage 	
11.2 Materials and finishes		
R52	C52	
Building colours are off-white to light buff/grey.	Building colours achieve all of the following:	
	 Relate to clearly defined elements of the building 	
	b) are predominantly earthy toned	
	 c) minor elements in the building facade may be accented 	
	 d) subsidiary to the main off-white to light buff/grey materials 	