

Appendix 1

1.	List of Amendments to this DCP	188
2	Hurstville City Centre Land Application Map	192
3	Hurstville City Centre Precincts Map	193
4	Recommended Species for Landscaping	194
5.	State & Regional Roads Classifications	197



1. List of Amendments to this DCP

Amd No.	Date	Clause amended	Subject
1	10 May 2007	 Table of contents (Reference to amendments) Section 4 pages 25, 26 & 26A 	Amended site controls for Block 1, Site 1B
2	Adopted by Council 30 May 2007, effective 7 June 2007	8.3.1	Note that Savings & Transitional Provision does not apply. Child Care Centre Provisions: -Required frontage increased from 13m to: -18m (where 2 separate one way ingress/egress vehicular access points proposed) and; -20m where a single vehicular access point is proposed -centres not permitted on land with a boundary to a state road (previously a "main road")
		8.3.5	-amendment to not permit centres on land with a boundary on a state road -remove industrial areas from list of undesirable features & include statement that centres are permitted within industrial areas subject to merits assessment -expand list of undesirable features to include hazardous & offensive development, bushfire and flood prone land, injecting rooms and drug clinics - remove requirement for demographic analysis and supply/demand analysis
		8.3.6	-insert new section regarding cumulative impacts
		8.3.7	-insert new section requiring consideration of child care centres within large developments
		8.3.8	-insert new section regarding size of centres & child age groups
		8.3.9	-Building form and appearance -amend objectives, height, setback and building colour controls
		8.3.10	Access & Parking - reduced parent parking rate and illustrative diagrams for preferred vehicular access arrangement of 2 separate one way ingress & egress points - require open stand car spaces setback behind 1m front landscape strip, physical separation between cars and pedestrians, neighbourhood parking policy, motor vehicle and pedestrian risk assessment report to be submitted, require all DA's to be referred to traffic committee



		8.3.11	Landscaping - require 1m wide front landscape stri and screen landscaping alongside boundaries, non residential zones merits based
		8.3.12	-shading of outdoor play area requirements amended, play areas not to be located in front of building
		8.3.13	-staff room requirement & number of cots required amended
		8.3.14	-Hours of operation extended for new centres and old centres with 18m frontage and separate ingress/egress -Acoustic report requirements amended, colour bond fencing now considered
		8.3.15	-Occupant of dwelling to be associated with centre
3.	Adopted by Council on 24	1.15	Savings and Transitional Provision
	February 2010, effective from 22 March	2.2	Neighbour Notification and Advertising of Development Applications
	2010	6.1	Car parking
		Section 7	Sunlight and Solar Access
		7.2 (new)	Single Dwelling House Controls
		7.4	Irregular Shaped Lots (new controls)
		7.4	Isolated Sites (new controls)
		7.6 (new)	Outbuildings
		Арр. 3	Council Policies
		Various	Update legislation, cross-referencing and State policy references
		Various	DCP Formatting and Layout
4.	Adopted by Council on 29 September 2010, effective from 5 August	1.2	Include application to Zone No. 3(d) - City Centre Commercial Core Zone
		1.3	Include Amendment No. 4
	2011	Appendix 1 Section 1	Include Amendment No.4 to DCP No. 2
		Section 2	Include application to Zone No. 3(d) - City Centre Commercial Core Zone
		Appendix 3 Section 6	Include application to Zone No. 3(d) - City Centre Commercial Core Zone





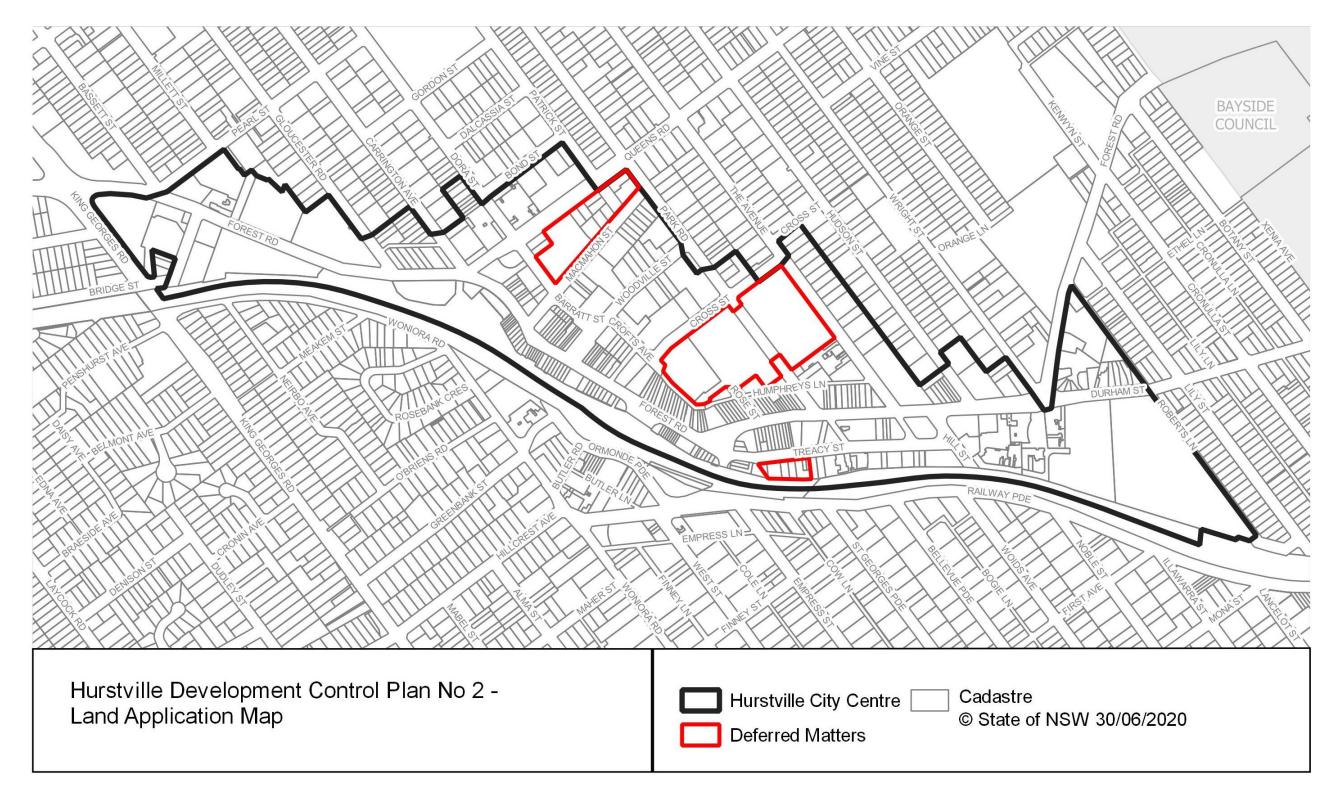
5.	Adopted by Council on 1	1.3	Commencement of the Plan
	August 2012,	1.4	Relationship to Other Plans
	effective from 9 August 2012	4.1	General Information
		4.1.1	Built Form
		4.1.1.1	Building Envelopes
		4.1.1.2	Floor Space Calculations
		4.1.1.4	Height
		4.1.1.5	Active Street Frontages (New)
		4.2.1	How Do I Use This Chapter to Find Out Information About a Specific Address or Site.
		4.2.2	Maps (New) - Height of Buildings Map - Floor Space Ratio Map - Active Street Frontages Map
		Appendix 1	List of Amendments
			Definitions – Insertion of New Definition of Building Height
			Historic Building Envelopes
6.	Adopted by Council on 17 September 2014 effective from 24 July 2015	Various sections throughout the DCP	Sections 1 and 2 – Minor administrative amendments.
			Section 3 replaced by new section.
			New Section 4 inserted.
			Previous Section 4 replaced with new Section 5.
			Previous Section 5 replaced by Section 6.
			Previous Section 7 deleted and Previous Section 8 replaced by new Section 7.
			For amendment details, see Appendix 1 of Council Report dated 2 July 2014.
7.	Adopted by Council on 26 March 2018 effective from 18 April 2018	Notification section of this DCP	Harmonise the notification requirements for development applications to ensure consistency throughout the Georges River Council Local Government Area.



8.	Adopted by Council on 24	Various sections throughout the DCP	Sections 1 to 7 – Minor administrative amendments.
	September 2018 effective from 10		New Section 8 – Controls for Specific Sites and Localities inserted; with the first subsection being:
	October 2018		Section 8.1 Bing Lee Site
			For details, see Council Report dated 17 December 2017.
9.	Adopted by Council on 24 September 2018 effective from 28 February 2019	Various sections throughout the DCP	Minor amendments.
10.	Adopted by Council on 22 July 2019 effective from 07 August 2020	Various sections throughout the DCP	Sections 1 to 7 – Minor administrative amendments. New chapter in Section 8 – Controls for Specific Sites and Localities inserted; with the first subsection being: Section 8.2 Landmark Square Precinct
			For details, see Council Report dated 22 July 2019
11.	Adopted by Council on 27 July 2020 Effective from 12 February 2021	Various sections throughout the DCP	Sections 1 to 7 – Minor administrative amendments New chapter in Section 8 – Controls for Specific Sites and Localities inserted; with the first subsection being: Section 8.3 – 9 Gloucester Road, Hurstville For details, see Council Reports dated 25 May 2020 and 27 July 2020.
12.	Effective from 12 May 2021	Various sections throughout the DCP	Sections 1.1, 1.5, 1.6 and 1.7 – Minor administrative amendments. Section 2.4 – Neighbour Notification and Advertising of Development Applications; repealed in accordance with cl 22(2) of the <i>Environmental</i> <i>Planning and Assessment Regulation 2000</i> and replaced by the provisions of Council's Community Engagement Strategy (CES).
			Appendix 1.1 – Minor administrative amendments.

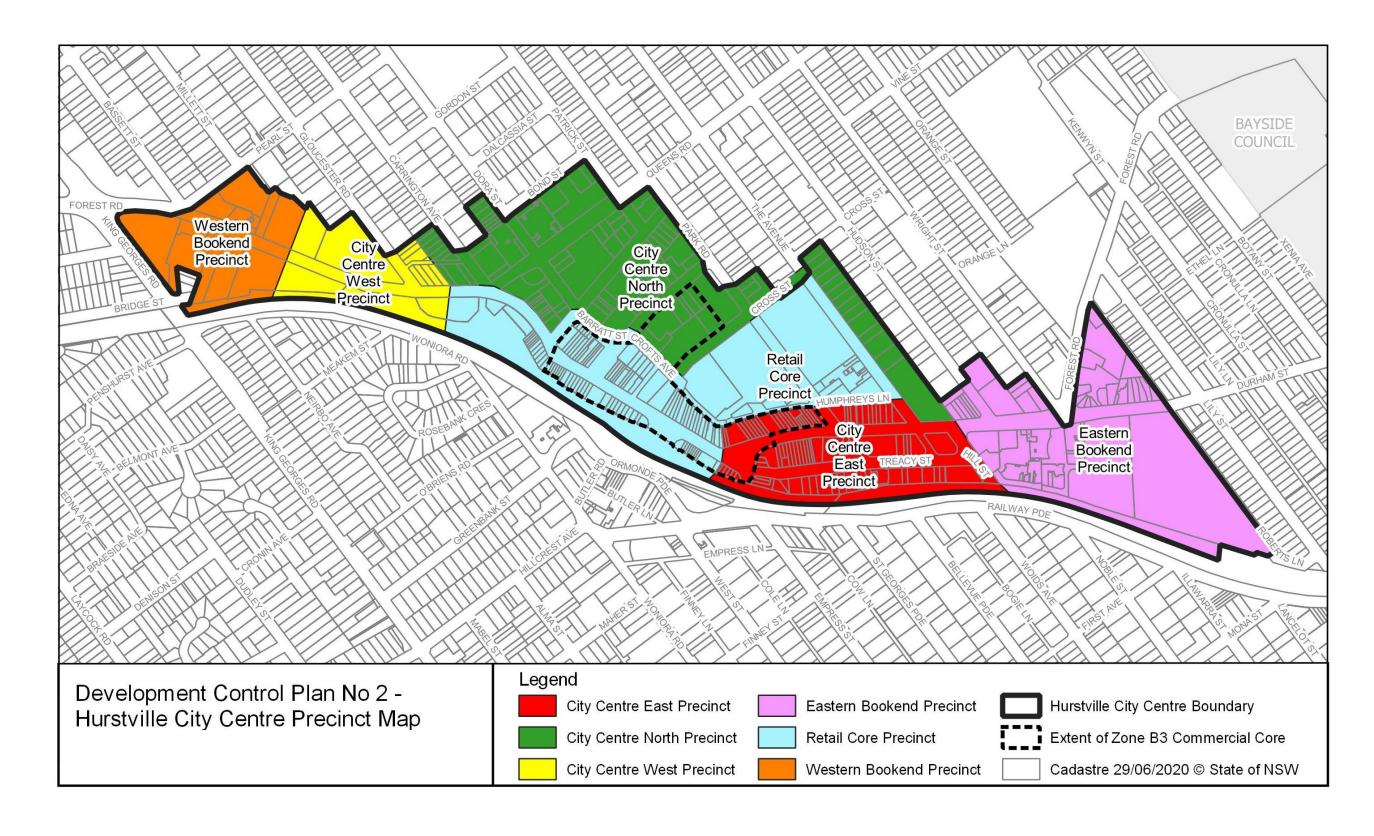


Hurstville City Centre Land Application Map 2





3 Hurstville City Centre Precincts Map





4 Recommended Species for Landscaping

<u>Note</u>: The guide to the size of the trees and shrubs indicated below are approximate only. The size guide has been approximated based on growing conditions in Hurstville. The growth of vegetation can be affected by many factors including restricted area for canopy and trunk spread, restricted area for root systems, soil type, exposure to light etc. Council recommends and encourages the use of indigenous species over others.

BOTANIC NAME	COMMON NAME	HEIGHT (Approx)	PREFERRED SOIL TYPE	COMMENTS
Indigenous Trees - (all wa	ards)			
Acmena smithii	Lilly Pilly	7m	sheltered,	Rainforest
	5 5		sandstone	tree
Angophora bakeri	Narrow-leaved Apple	2-10m	varied	
Angophora costata	Sydney Red Gum	15-20m	sandstone	
Angophora floribunda	Rough-barked Apple	12-20m	sandstone	
Backhousia myrtifolia	Grey Myrtle	3-4m	sheltered, fertile	
Banksia serrata	Old Man Banksia	4-8m	sandstone	Used as street tree
Callicoma serratifolia	Black Wattle	4-8m	sandstone/ varied	
Callitris rhomboidea	Port Jackson Pine	6m	sandstone, sheltered	Native conife
Casuarina glauca	Swamp Oak	to 20m	estuarine	
Ceratopetalum apetalum	Coachwood	to 25m	sheltered	Rainforest tree
Ceratopetalum gummiferum	NSW Christmas Bush	5m	sandstone	
Corymbia gummifera	Red Bloodwood	12m	sandstone	
Elaeocarpus reticulatus	Blueberry Ash	4-8m	fertile, well drained	Used as street tree
Eucalyptus capitellata	Brown Stringybark	10m	sandstone	
Eucalyptus globoidea	White Stringybark	15-30m	varied	
Eucalyptus haemastoma/ Eucalyptus haemarac	Scribbly Gum	8m	sandstone	
Eucalyptus longifolia	Woollybutt	to 25m	clay/shale	Rare species
Eucalyptus maculata	Spotted Gum	30m	varied	
Eucalyptus moluccana	Grey Box	to 30m	clay	
Eucalyptus paniculata	Grey Ironbark	30m	clay/shale	
Eucalyptus parramattensis	Drooping red Gum	8m	clay/shale	
Eucalyptus pilularis	Blackbutt	to 30m	sandstone	
Eucalyptus piperita	Sydney Peppermint	15m	sandstone	
Eucalyptus punctata	Grey Gum	16m	varied	
Eucalyptus resinifera	Red Mahogany	20m	sandstone	
Eucalyptus tereticornis	Forest Red Gum	30m	clay	
Glochidion ferdinandi	Cheese Tree	4-8m	sandstone/ rainforest	



BOTANIC NAME	COMMON NAME	HEIGHT (Approx)	PREFERRED SOIL TYPE	COMMENTS
Leptospermum	Tea Tree	4m	moist	
attenuatum				
Leptospermum	Tea Tree	to 5m	sandstone	
polygalifolium				
Melaleuca armillaris	Bracelet Honey Myrtle	5-8m	varied	
Melaleuca linariifolia	Snow in Summer	5-8m	varied	
Melaleuca styphelioides	Prickly Paperbark	6-15m	varied	Used as
				street tree
Myoporum acuminatum	Mangrove Boobialla	4-6m	sheltered	
Rapanea howittiana	Brush Muttonwood	to 10m	fertile, sheltered	Rainforest
				tree
Syncarpia glomulifera	Turpentine	to 25m	clay/shale	Used as
				street tree
Xylomelum pyriforme	Woody Pear	4m	sandstone	
Native Trees - (all wards)				
Agonis flexuosa	Willow Myrtle	8m	varied	Used as
				street tree
Alectryon tomentosus	Red Jacket	8-15m	sheltered, fertile	Rainforest
				tree
Archontophoenix	Bangalow Palm	15m	moist, sheltered	
cunninghamiana				
Backhousia citriodora	Lemon Scented Myrtle	6-8m	fertile, sheltered	Rainforest
				tree
Banksia integrifolia	Coast Banksia	5-8m	sandstone	
Brachychiton acerifolius	Illawarra Flame Tree	12-15m	fertile, well drained	Deciduous
Buckinghamia celsissima	Ivory Curl Tree	6-10m	fertile, sheltered	
Callistemon salignus	Willow Bottlebrush	8-10m	alluvial, varied	
Cupaniopsis	Tuckeroo	4-8m	coastal, sandy	
anacardioides	TUCKETOO	4-0111	Coastal, Sanuy	
Eucalyptus ficifolia	Red Flowering Gum	8m	sandstone	
Eucalyptus maculata	Spotted Gum	15-30m	varied	
Eucalyptus scoparia	Willow Gum	10-20m	well drained	Used as
Eucalyplus scopalia		10-2011		street tree
Eucalyptus sideroxylon	Mugga Ironbark	12m	shale	Used as
	wugga nonbark	12111	Shale	street tree
Hymenosporum flavum	Native Frangipani	10m	fertile, well	Perfumed
			drained	flowers
Leptospermum	Coast Tea Tree	3-5m	sandy	
laevigatum		U UIII	Sanay	
Livistona australis	Cabbage Tree Palm	to 25m	moist, fertile	
Lophostemon confertus	Brush Box	10m	varied	Used as
			, and a	street tree
Macadamia integrifolia	Macadamia	5-8m	sandstone	Used as
		0 0.11		street tree
Podocarpus elatus	Plum Pine	12-25m	moist, fertile	Edible fruit
Stenocarpus sinuatus	Firewheel Tree	8-10m	fertile, sandy	Rainforest
			,	tree



BOTANIC NAME	COMMON NAME	HEIGHT (Approx)	PREFERRED SOIL TYPE	COMMENTS
Syzygium spp.	Lilly Pilly	3m⁺	sheltered/	Rainforest
			sandstone	tree
Tristaniopsis laurina	Water Gum	4-7m	varied	Used as street tree
Exotic Trees - (Hurstville	and Penshurst Wards only)			
Acer species	Maple	4m⁺	moist, fertile	Deciduous
Arbutus unedo	Strawberry Tree	6-8m	well drained	Edible fruit
Betula species	Birch	12-20m	sandy loam	Deciduous
Calodendrum capense	Cape Chestnut	8-15m	fertile	Semi- deciduous
Fraxinus griffithii	Himalayan Ash	5m	varied	Used as street tree
Gingko biloba	Maidenhair Tree	12-25m	fertile, alluvial	Ancient species
Gordonia axillaris	Crepe Camellia	3-5m	fertile, moist	Used as street tree
Lagerstroemia indica	Crepe Myrtle	6-8m	well drained, fertile	Deciduous
Liriodendron tulipifera	Tulip Tree	15-30m	fertile, sheltered	Deciduous
Jacaranda mimosifolia	Jacaranda	12-15m	fertile, well drained	Deciduous
Magnolia grandiflora	Bull-bay Magnolia	15m	well drained, fertile	
Metrosideros excelsa	New Zealand Christmas Tree	10-12m	sandy	
Michelia figo	Port Wine Magnolia	3m	well drained, fertile	
Pistacia chinensis	Chinese Pistachio	8-15m	well drained	Deciduous
Quercus species	Oak (various)	10-30m	fertile, moist	Deciduous
Robinia 'Mop Top'	Mop Top Robinia	6m	varied	Semi deciduous
Schinus areira	Peppercorn Tree	6-15m	sandy, moist	Deciduous
Ulmus species	Elm (various)	12m⁺	fertile	Used as street tree, semi- deciduous



5. State & Regional Roads Classifications

State Roads

Road	Section		2004 AADT Vehicles/day
Croydon Road	Forest Road	Queens Road	25,000
Queens Rd	Croydon Road	Forest Road	23,500
Forest Rd	Queens Road	Henry Lawson Dr	33,500
Henry Lawson Dr.	Forest Rd	Salt Pan Creek	25,500
Stoney Creek Road	Kingsgrove Road	Forest Road	29,000
King Georges Road	Bridge St	Pallamana Parade	54,500

Regional Roads

Road	Section		2004 AADT Vehicles/day
Belmore Road	Henry Lawson Dr.	Josephine St	15,000
Bonds Road	Josephine Street	Forest Road	17,000
Boundary Road	Forest Road	Railway Line	15,000
Lily Street	Forest Road	Railway Line	15,000
Forest Road	Lily Street	Croydon Road	8,000
Tooronga Terrace	King Georges Road	Bundara Street	6,500
Bundara Street	Tooronga Terrace	Vanessa Street	6,500
Vanessa Street	Bundara Street	Commercial Road	7,000
Commercial Road	Vanessa Street	Kingsgrove Road	7,000
Kingsgrove Road	Wolli Creek	Stoney Creek Road	25,000
Croydon Road	Stoney Creek Road	Queens Road	18,000
Gloucester Road	Stoney Creek Road	Forest Road	3,600
Broad Arrow Road	Bonds Road	Bryant Street	7,500
Penshurst Street	Bryant Street	Bridge Street	8,500
Bridge Street	Penshurst St	Forest Road	5,000