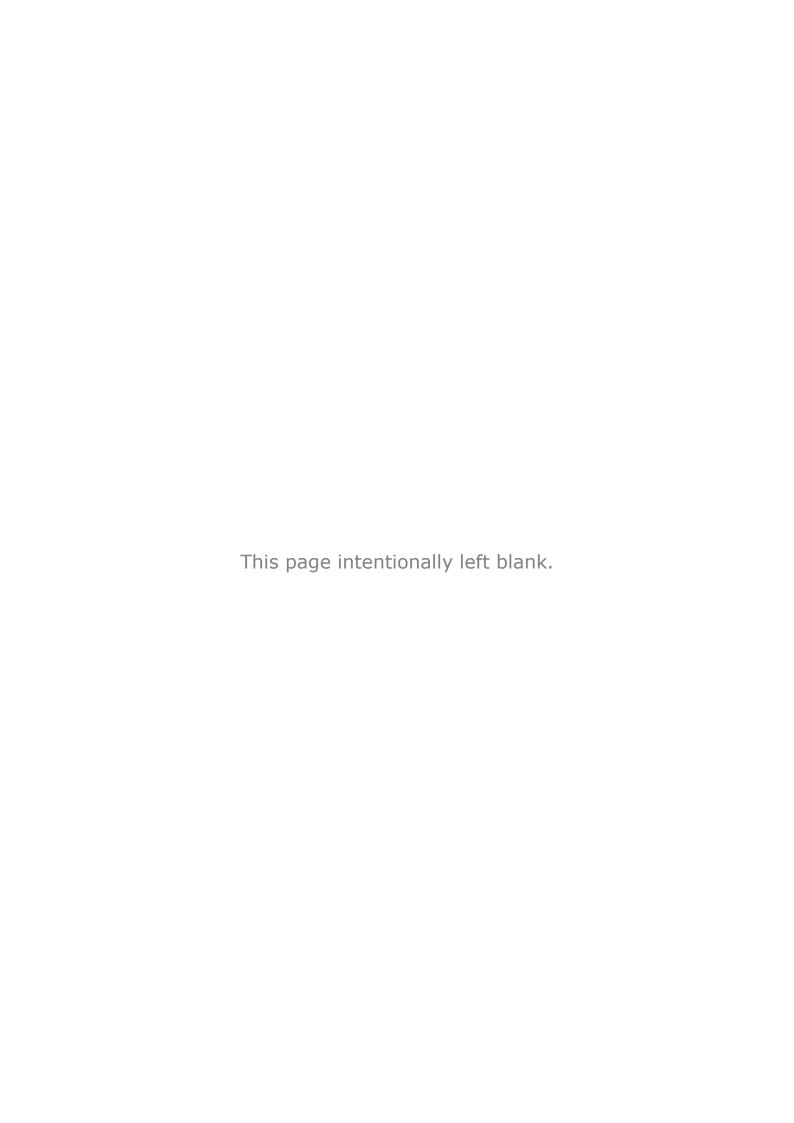
7. Infrastructure

Provisions relating to the Priority Infrastructure Plan (PIP), Infrastructure Charges Schedules and Community Infrastructure Designations are not currently available for inclusion in the Planning Scheme. The content of this part will be subject to a future Planning Scheme amendment.

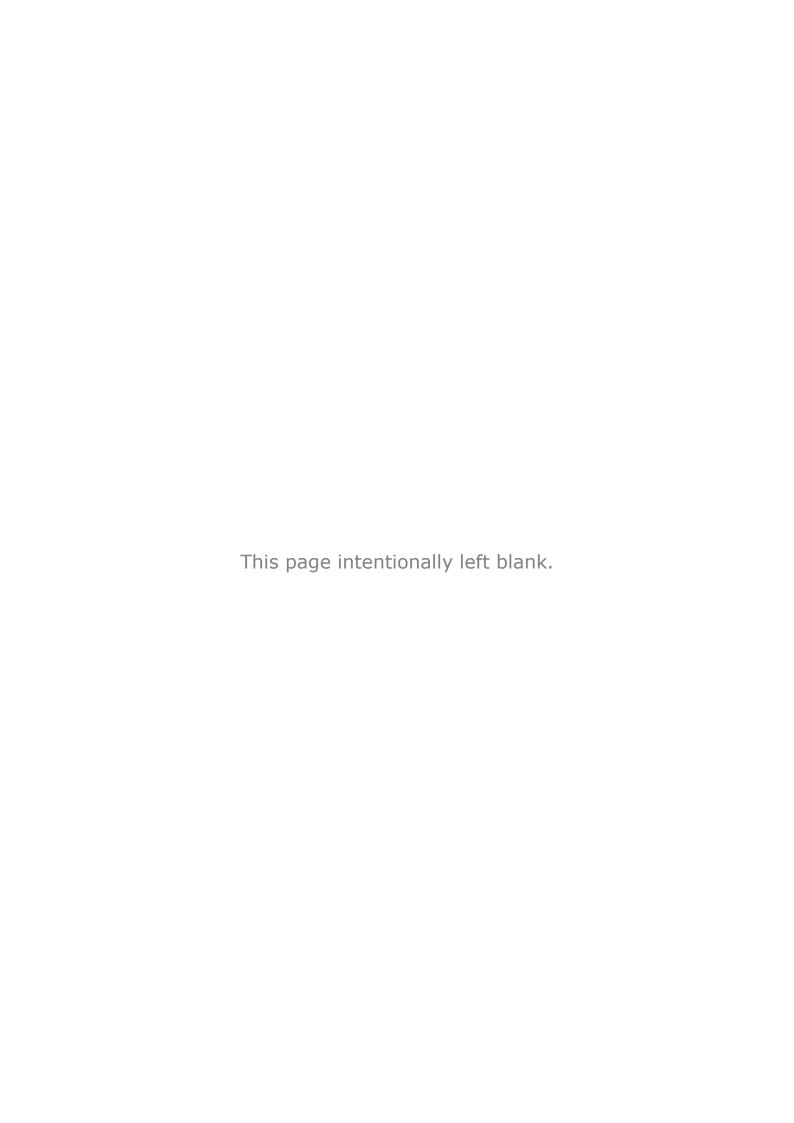
Until Infrastructure Charges Schedules are prepared, the Planning Scheme will apply the following Planning Scheme Polices to recover cots essential to meeting basic community needs in relation to infrastructure and infrastructure networks:

- (a) Planning Scheme Policy 2/07 Public Open Space Contributions; and
- (b) Planning Scheme Policy 3/07 Contributions towards Water Supply and Sewerage Services.



Schedule 1 – Scheme Maps

(Zoning Maps and Overlay Maps – see separate folder)



-25 00' 00" 151 52' 30" **Zones** Commercial Industry
Infrastructure Open Space and Recreation
Residential
Rural Protected (Category 1)
Rural Protected (Category 2)
Rural Rural Residential **Kilometres** Base mapping prepared from the Queensland Digital Cadastral Data Base. Isis Shire **Town Planning Scheme** - Zones -25 07' 30" 151 52' 30"

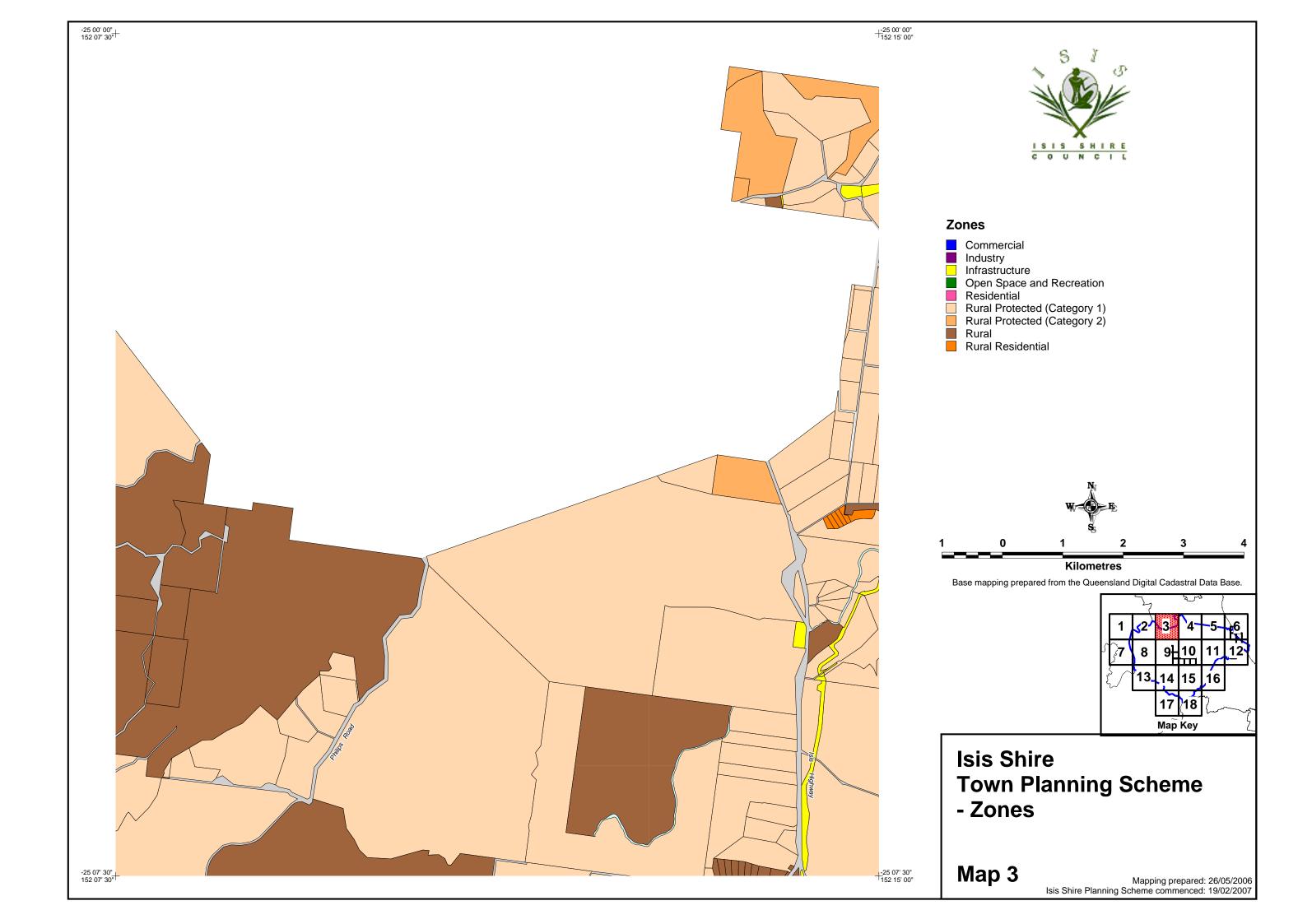
Map 1

Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007

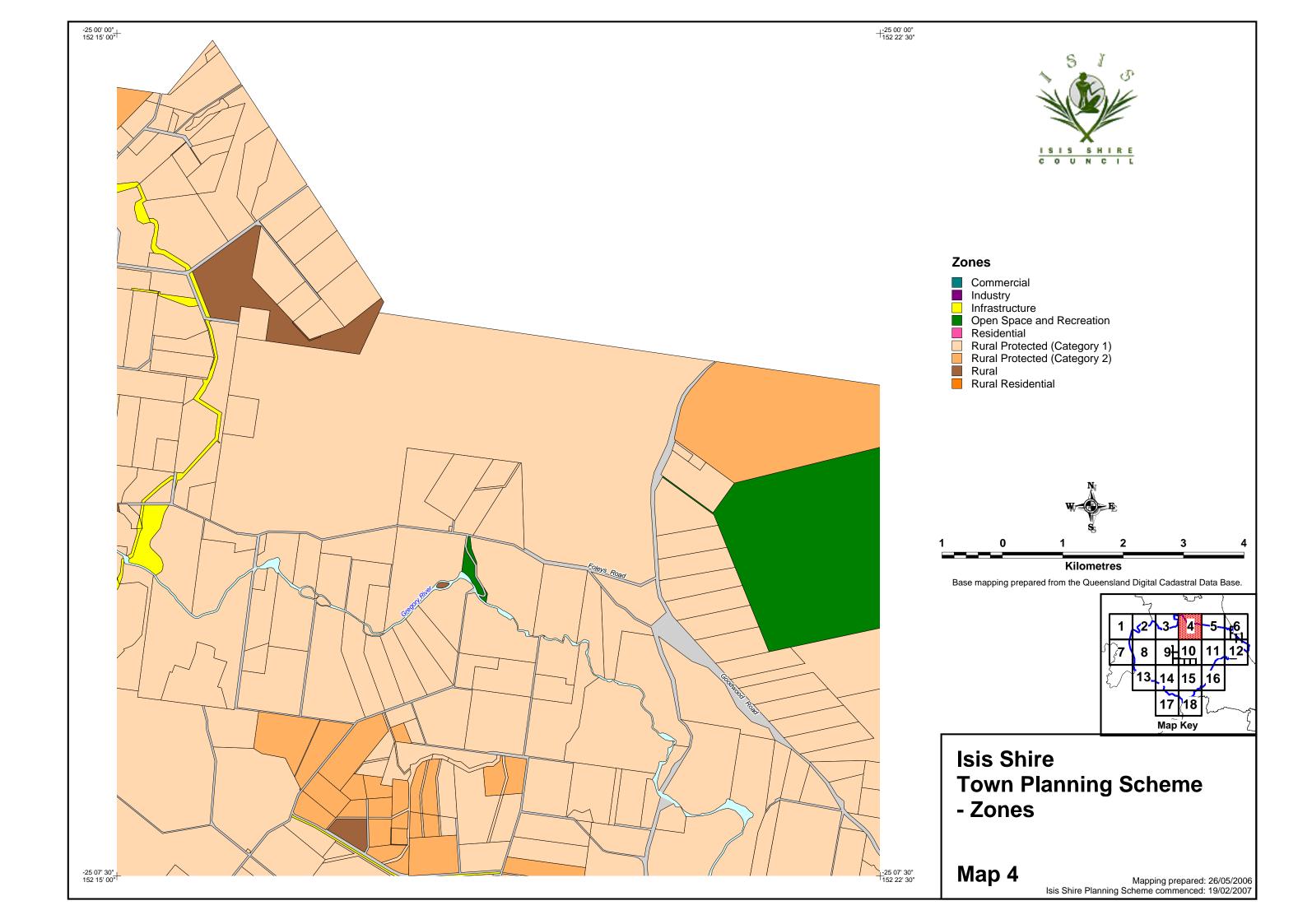


COUNCIL Zones Commercial
Industry
Infrastructure
Open Space Infrastructure Open Space and Recreation Residential Rural Protected (Category 1) Rural Protected (Category 2) Rural Rural Residential **Kilometres** Base mapping prepared from the Queensland Digital Cadastral Data Base. Isis Shire **Town Planning Scheme** - Zones Map 2 -25 07' 30" 152 00' 00" Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007

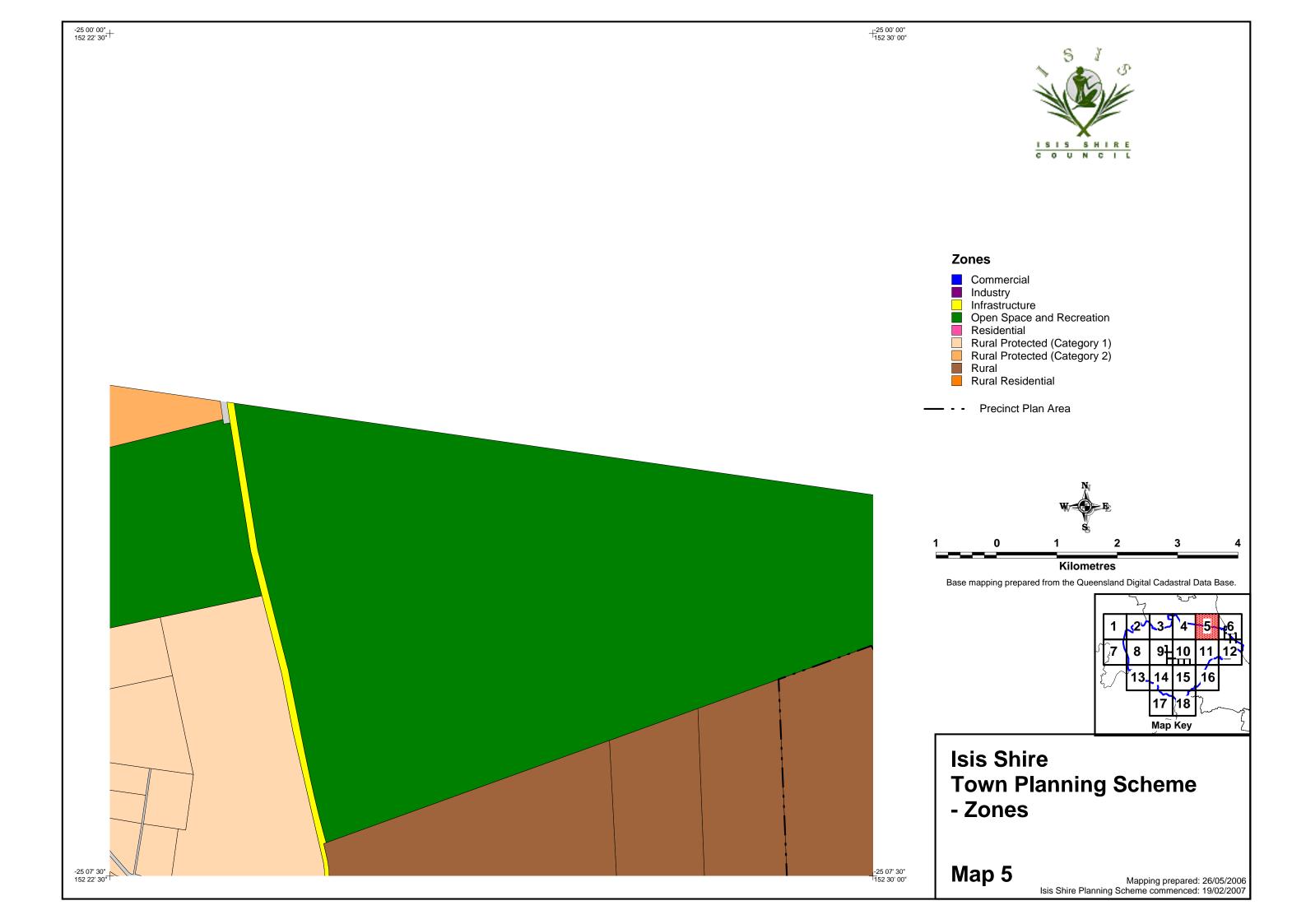














-25 00' 00" 152 30' 00"



Zones

Commercial Industry

Infrastructure

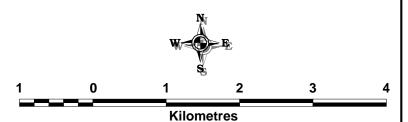
Open Space and Recreation Residential

Rural Protected (Category 1) Rural Protected (Category 2)

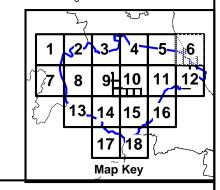
Rural

Rural Residential

Precinct Plan Area



Base mapping prepared from the Queensland Digital Cadastral Data Base.

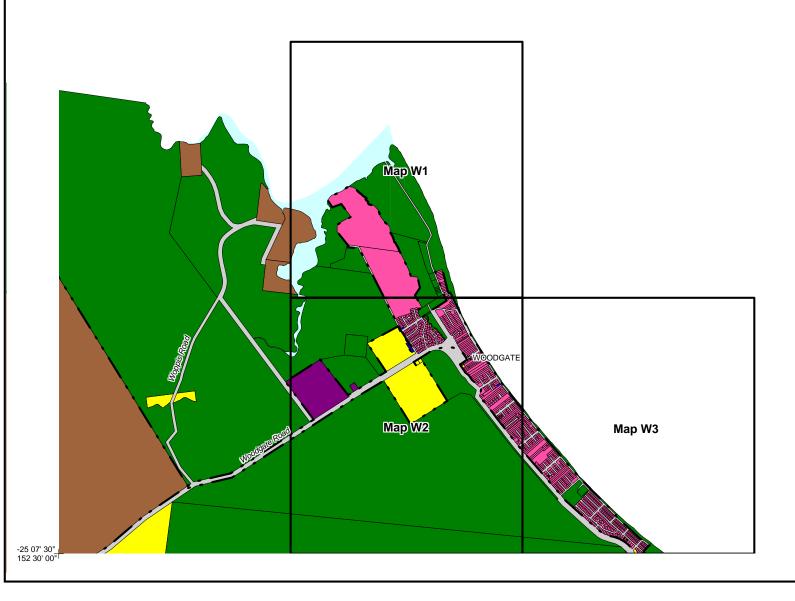


Isis Shire **Town Planning Scheme** - Zones

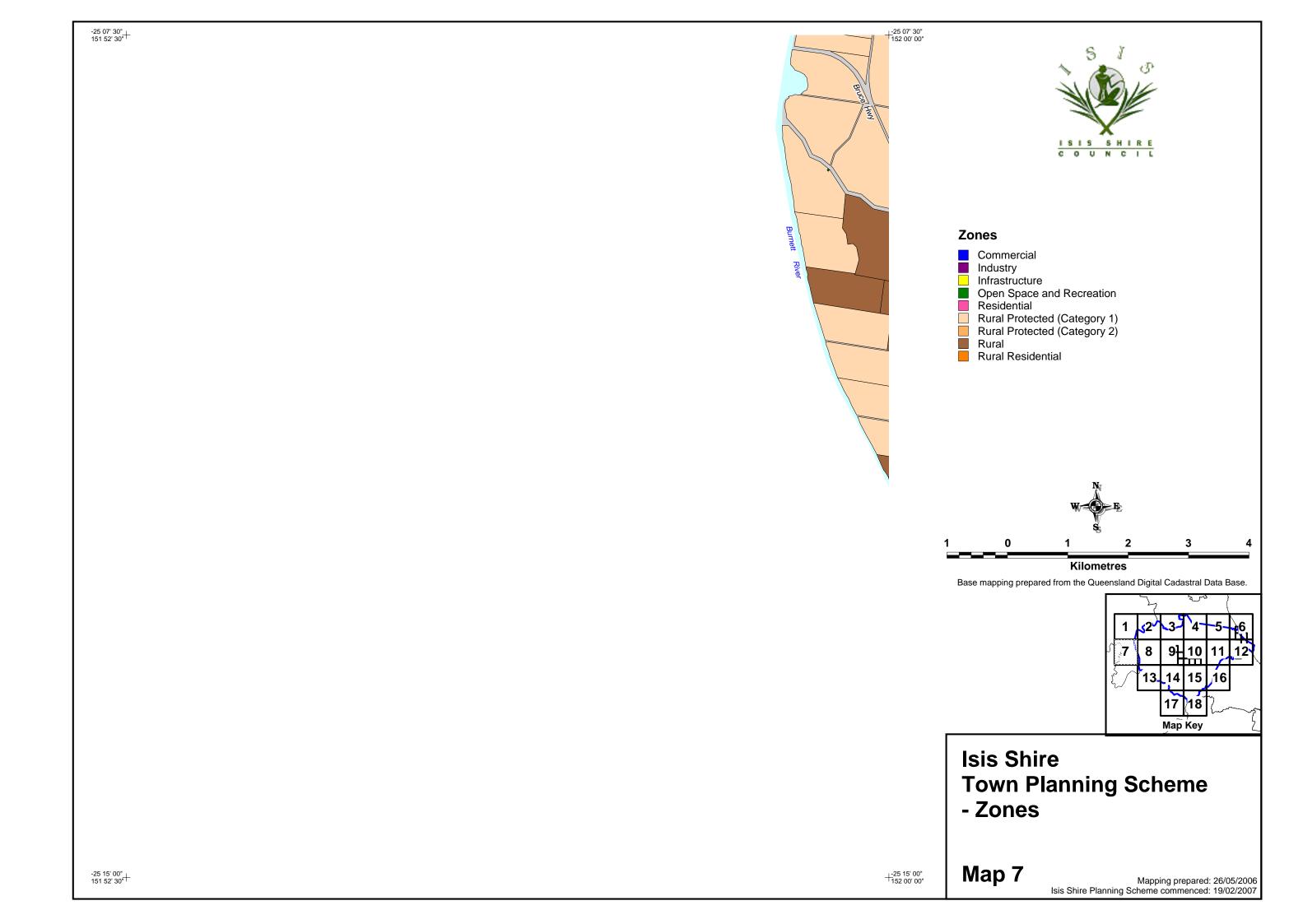
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Map 6

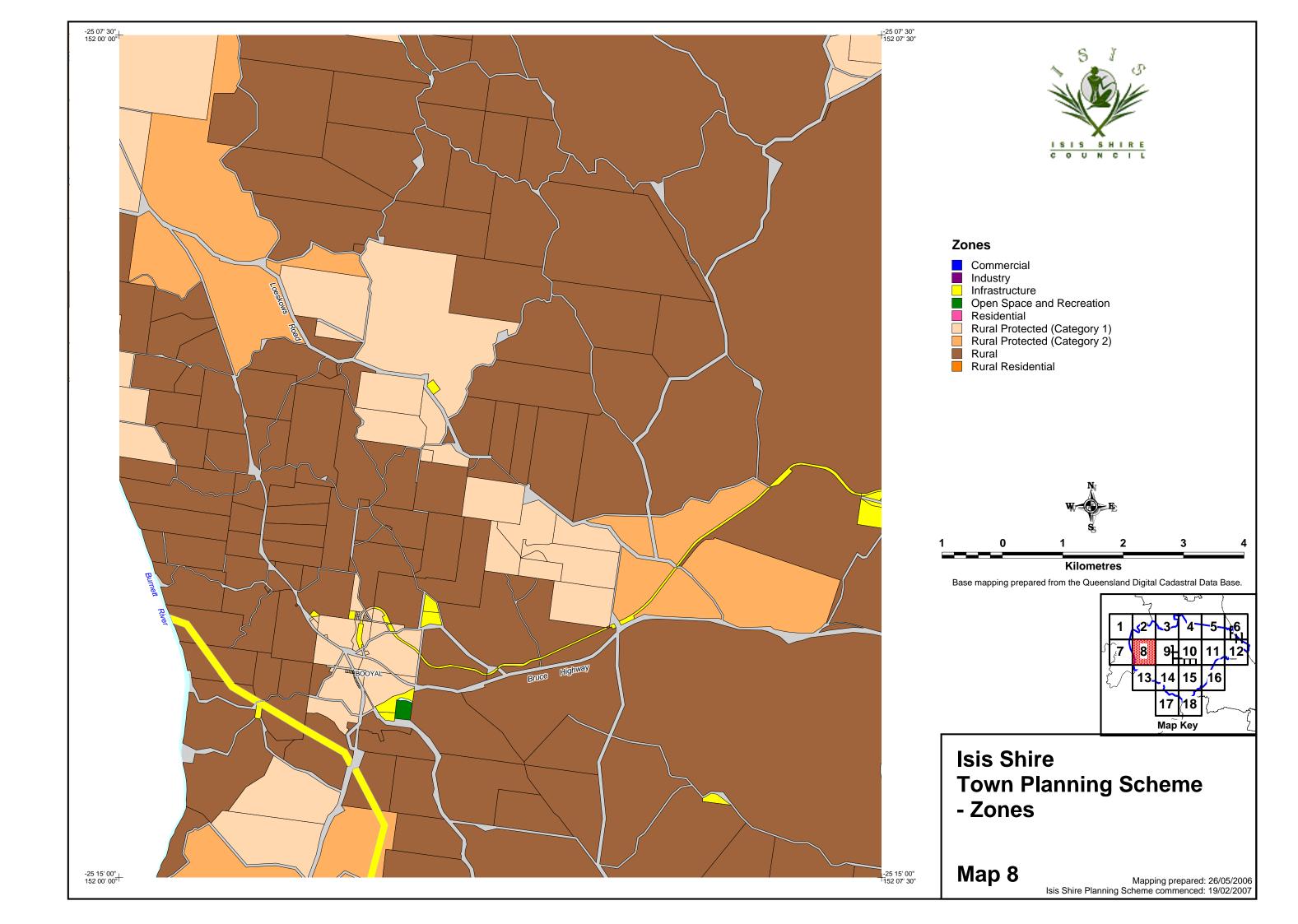
Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007



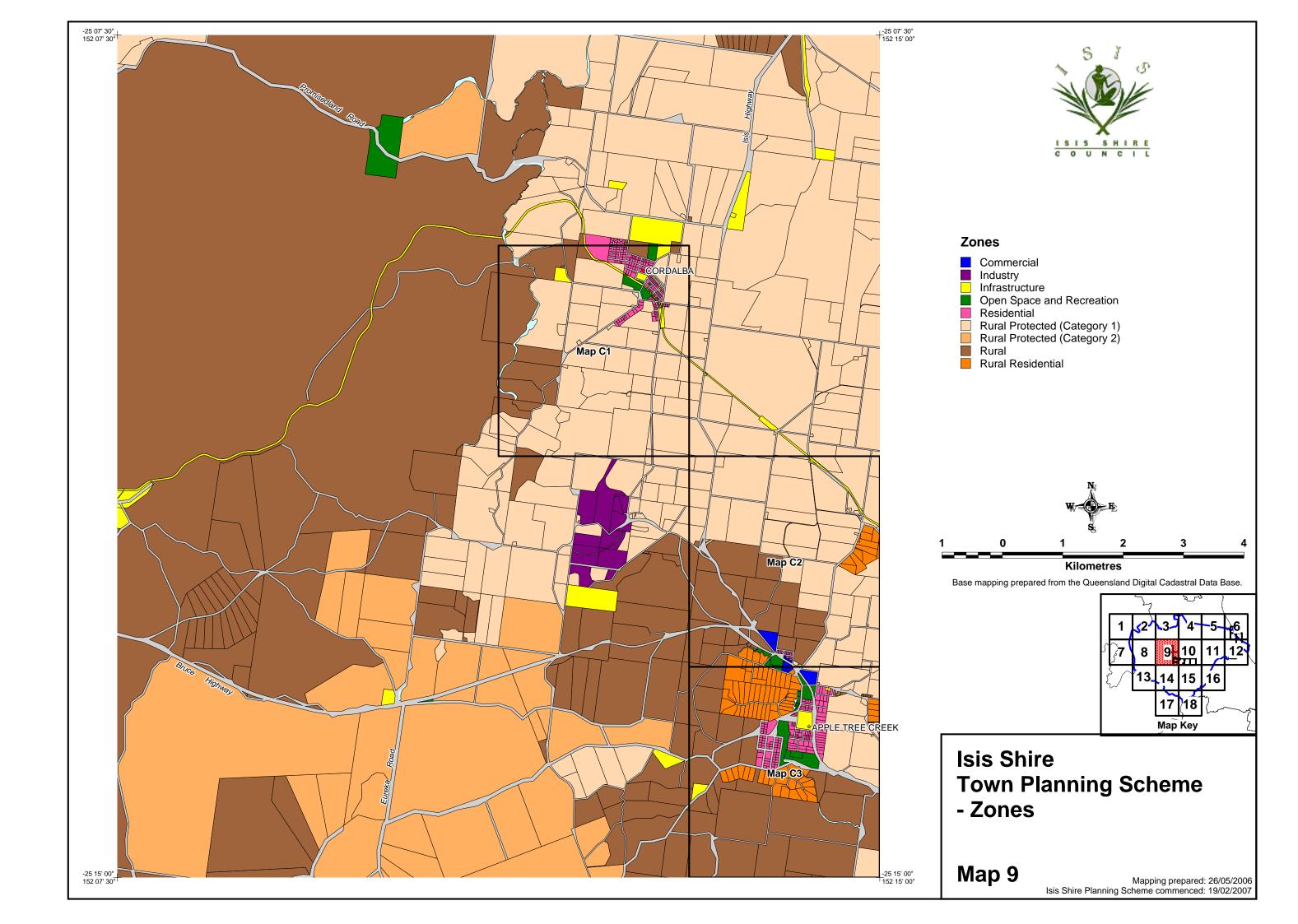




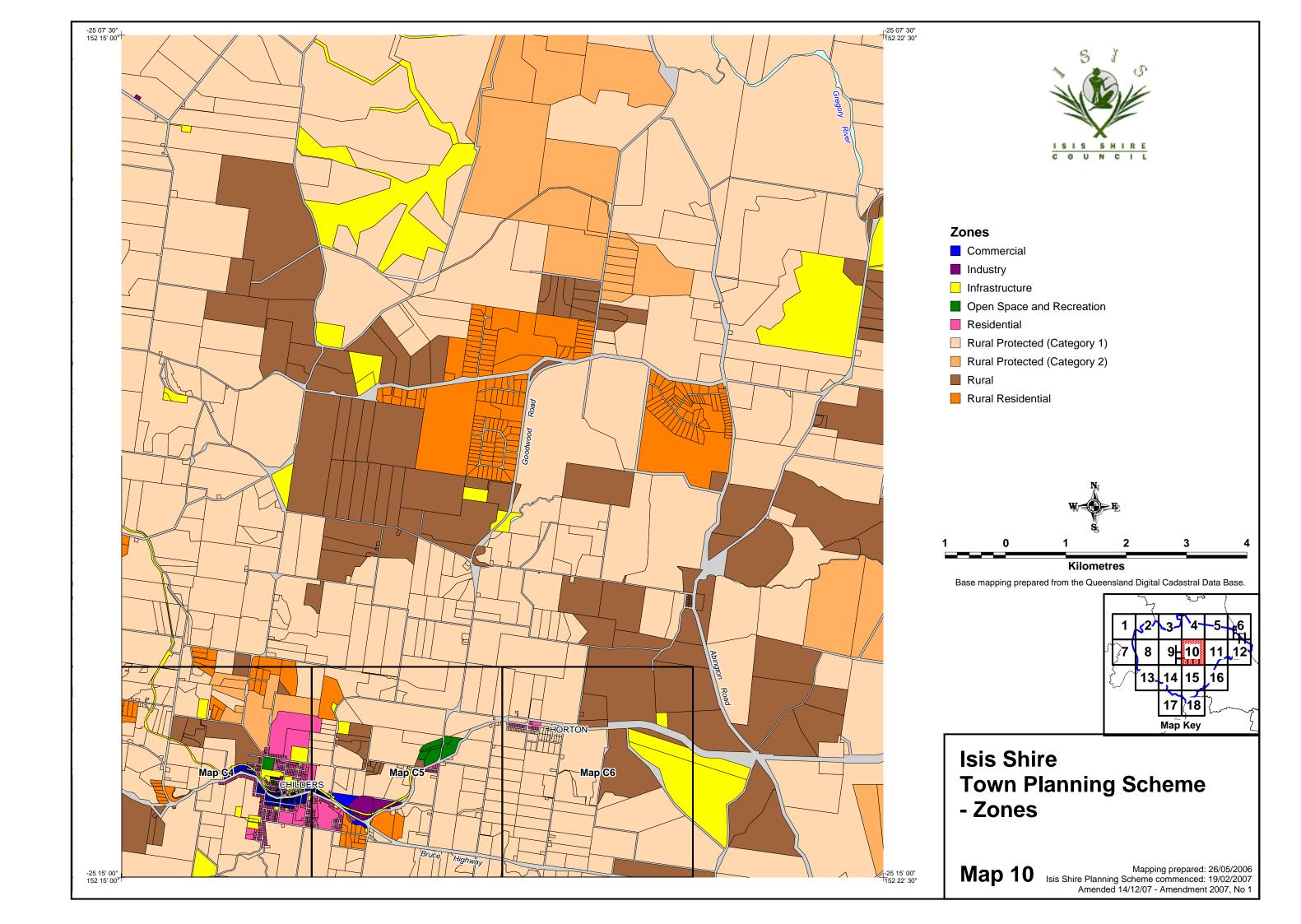




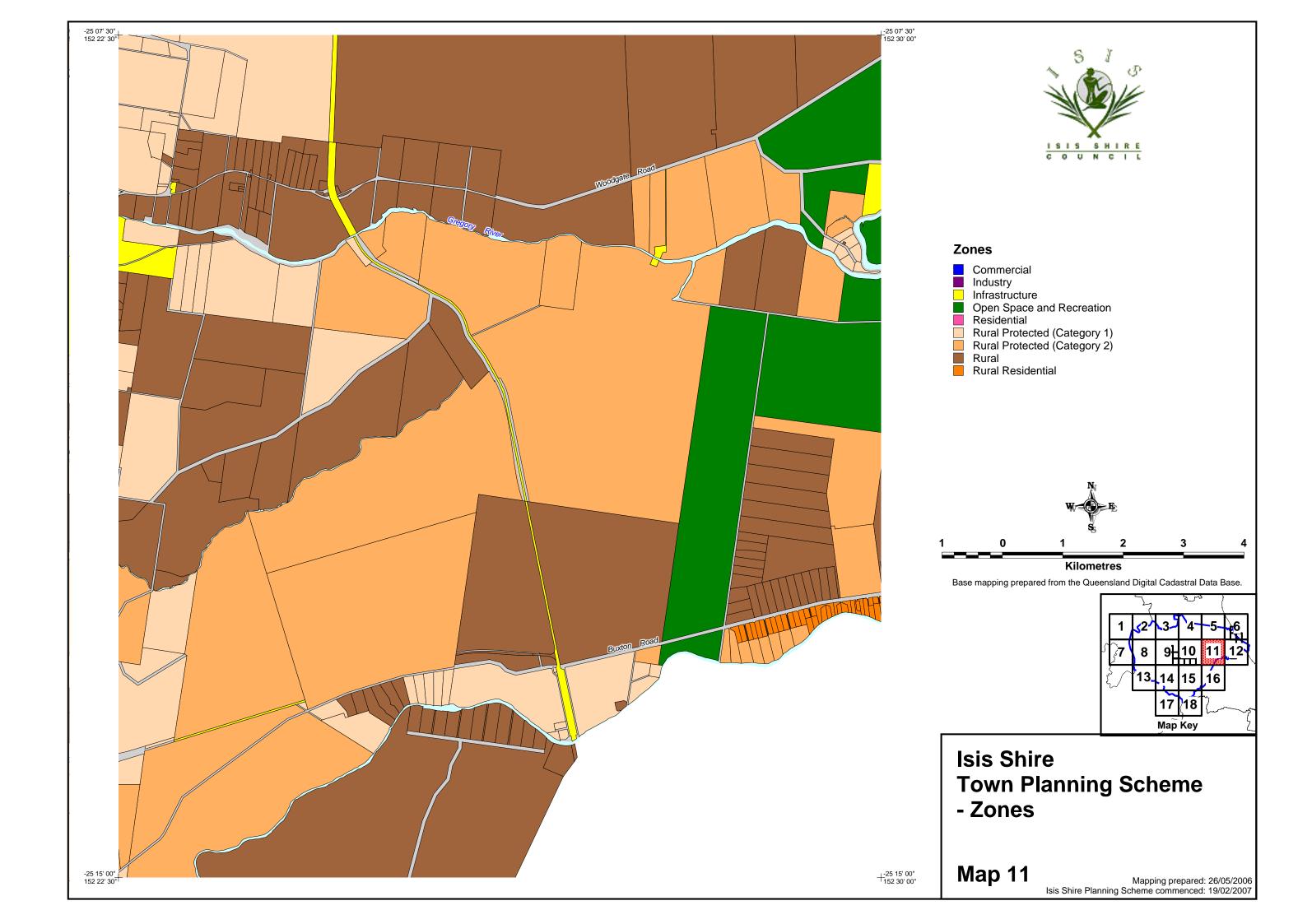




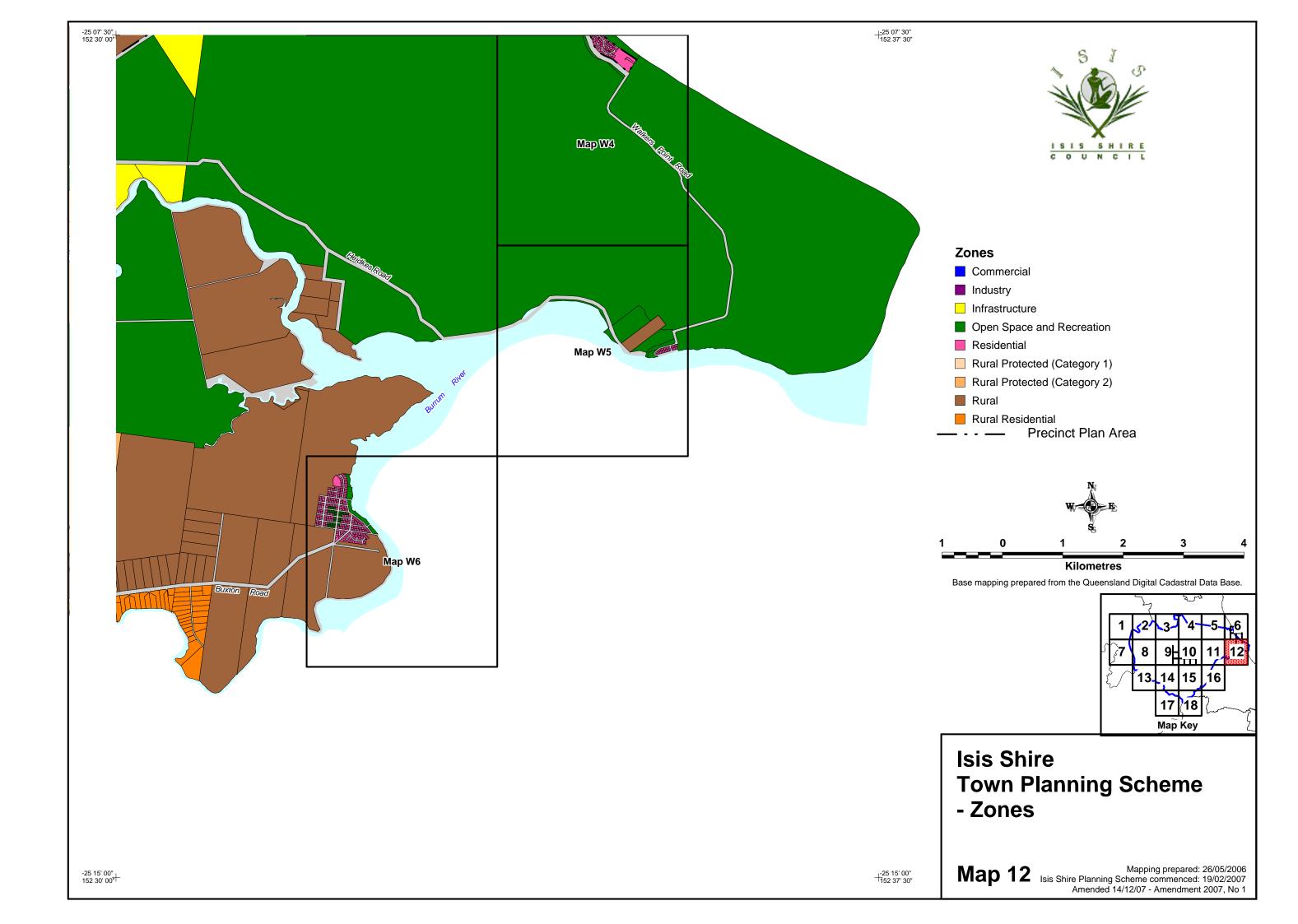




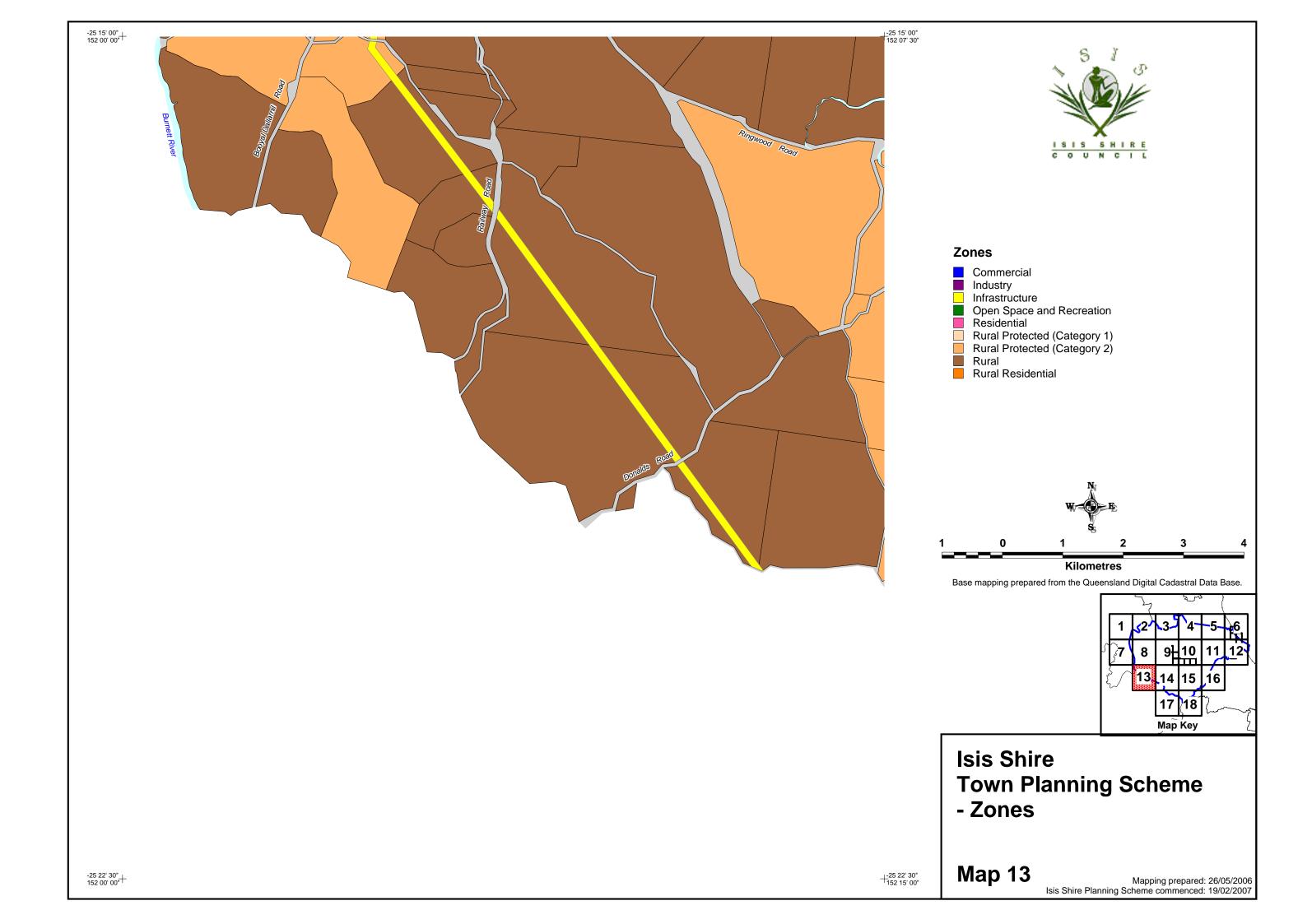




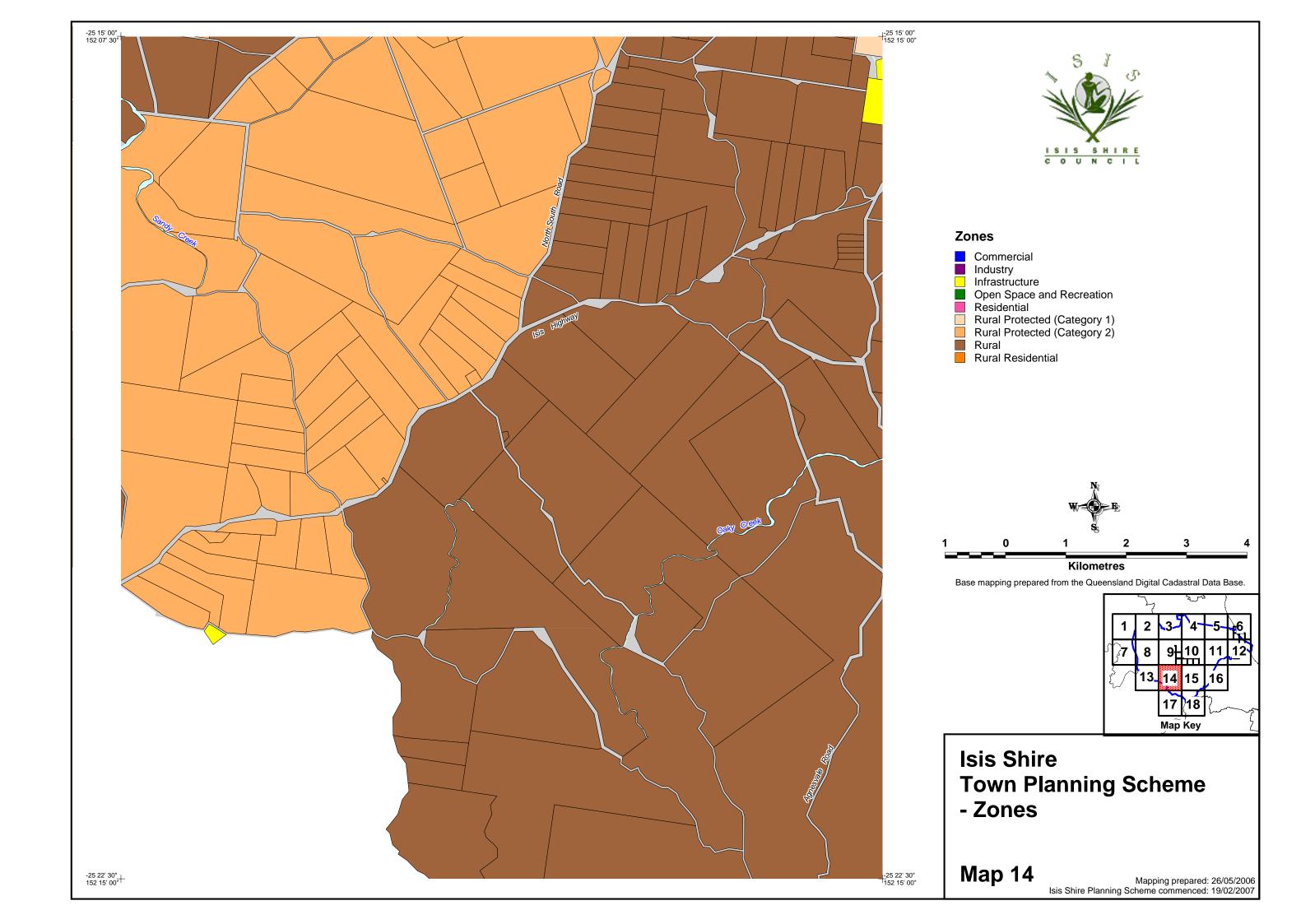




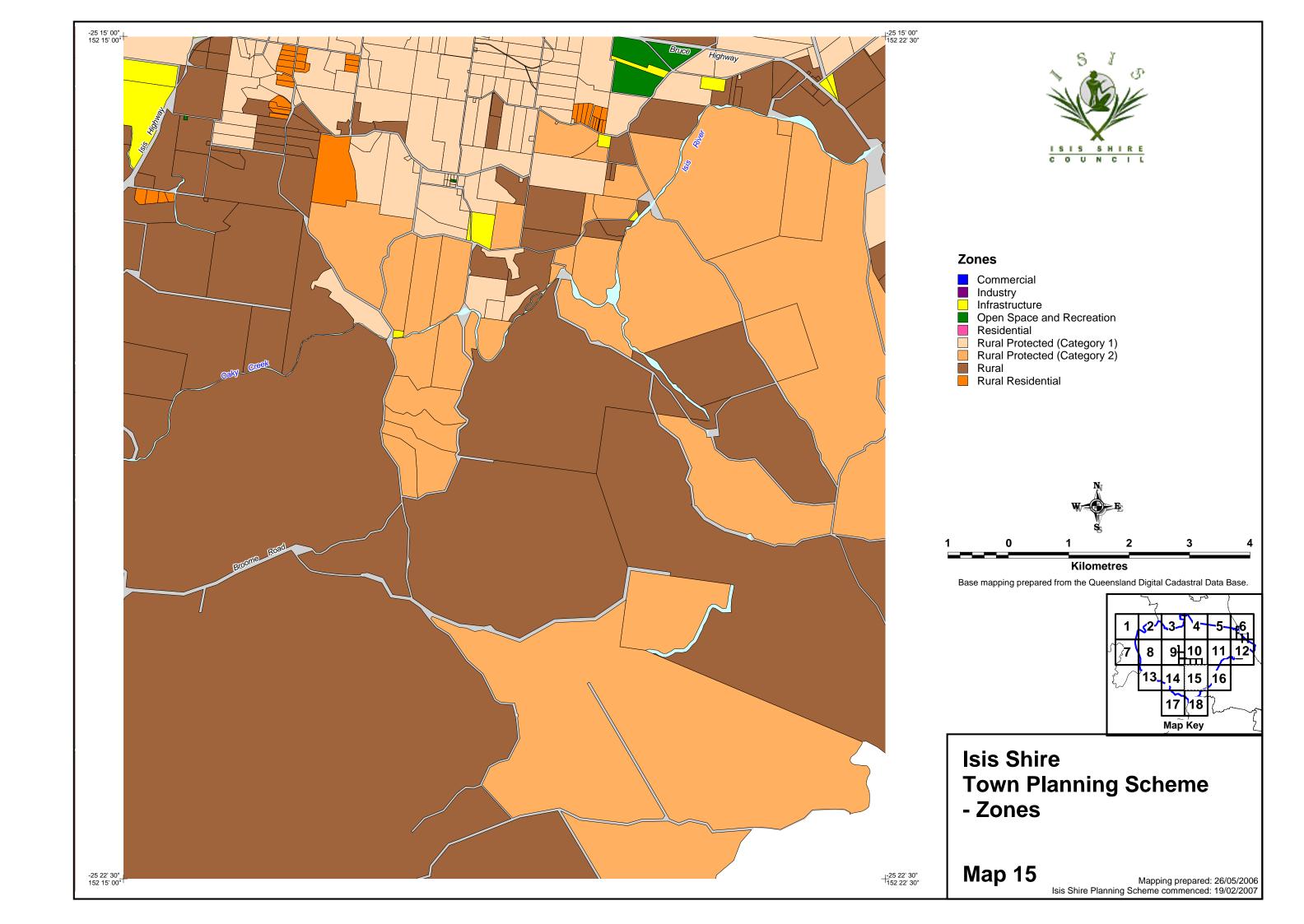




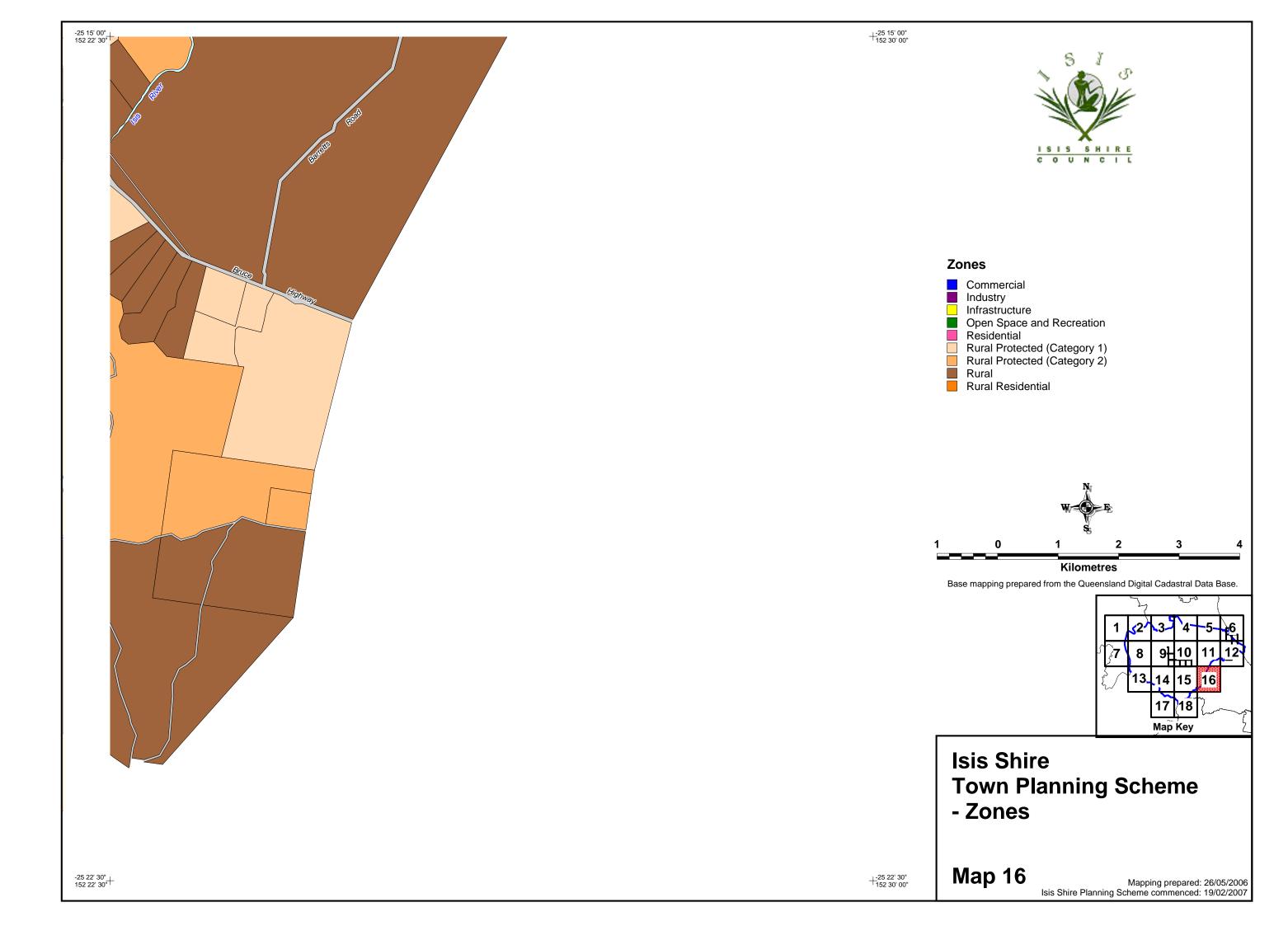




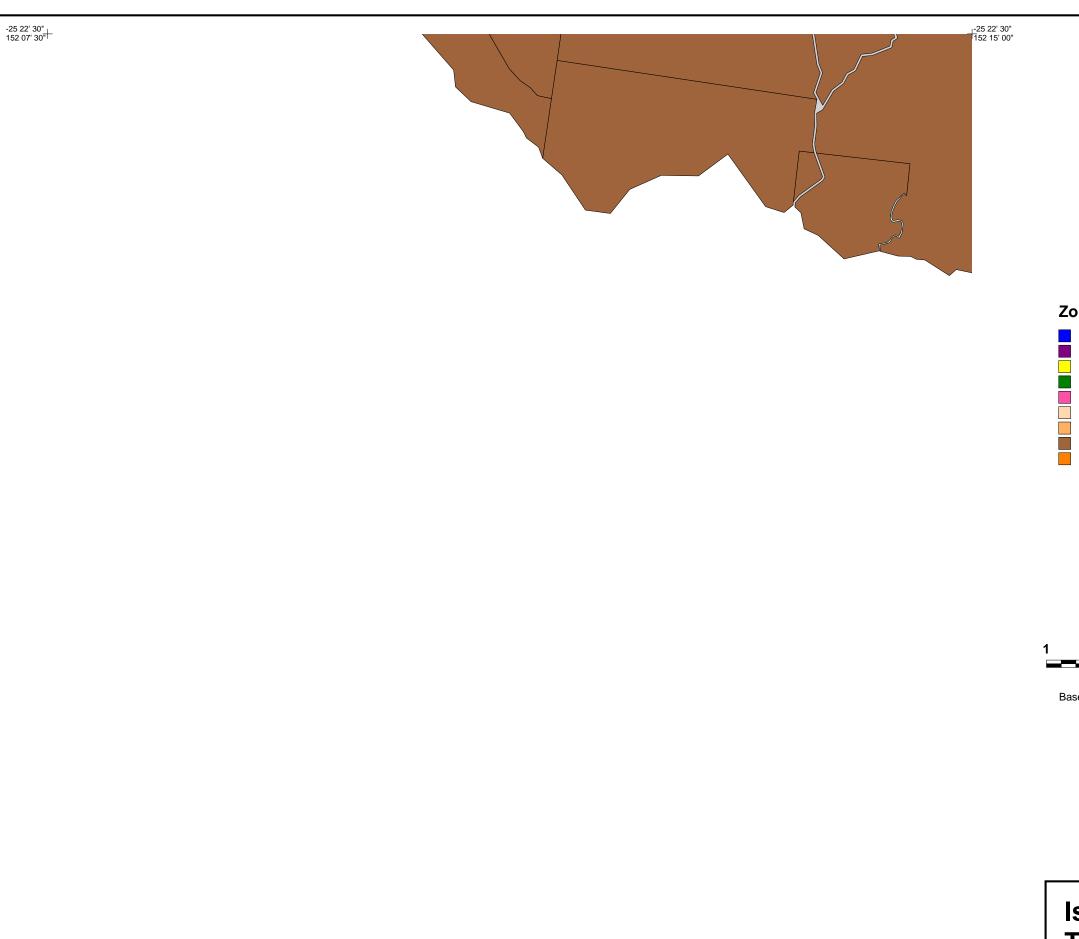














Zones

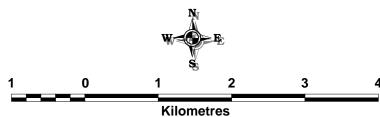
Commercial

Industry
Infrastructure
Open Space and Recreation
Residential

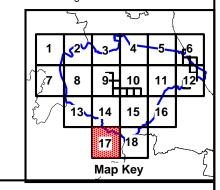
Rural Protected (Category 1) Rural Protected (Category 2)

Rural

Rural Residential



Base mapping prepared from the Queensland Digital Cadastral Data Base.



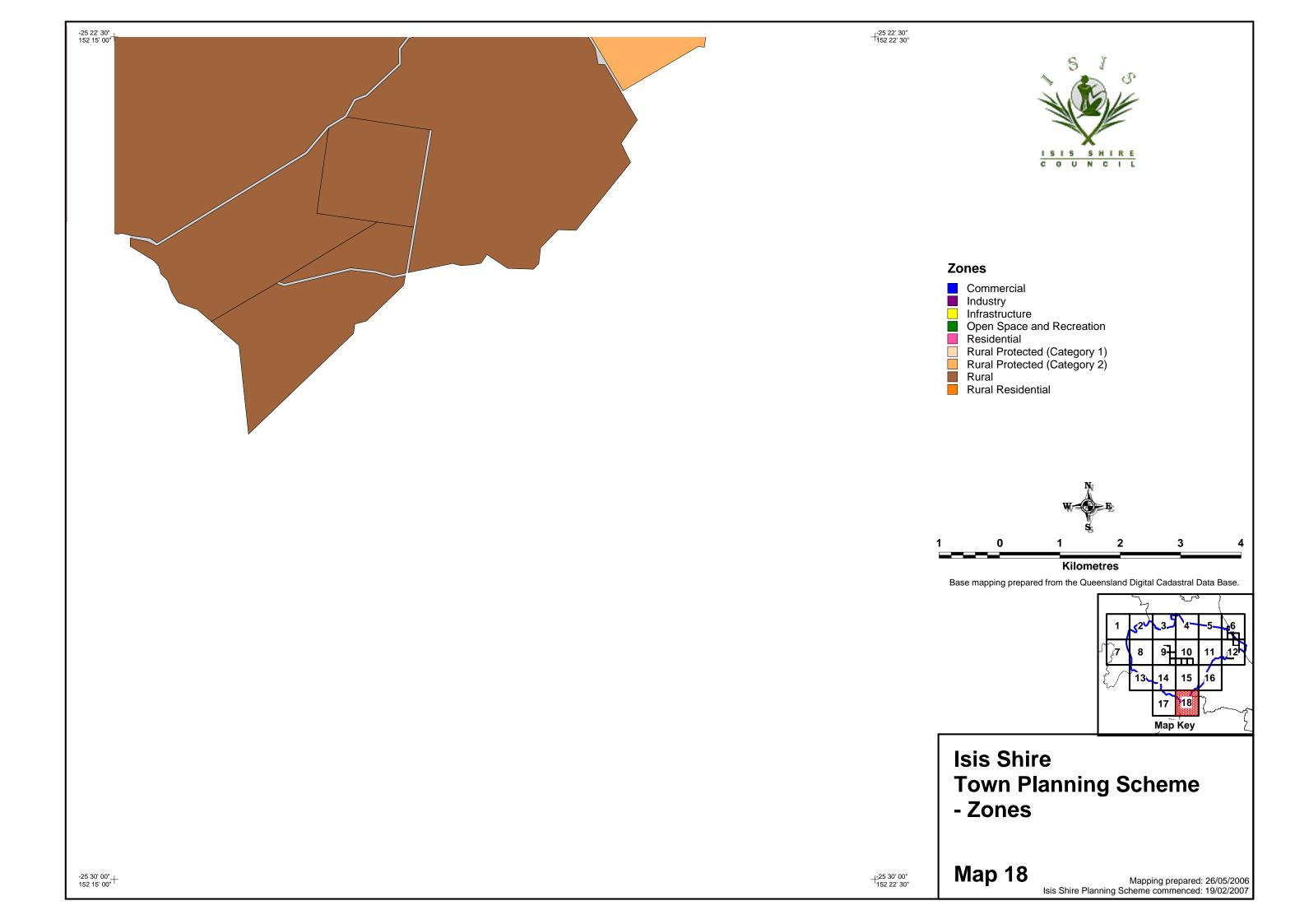
Isis Shire **Town Planning Scheme** - Zones

Map 17

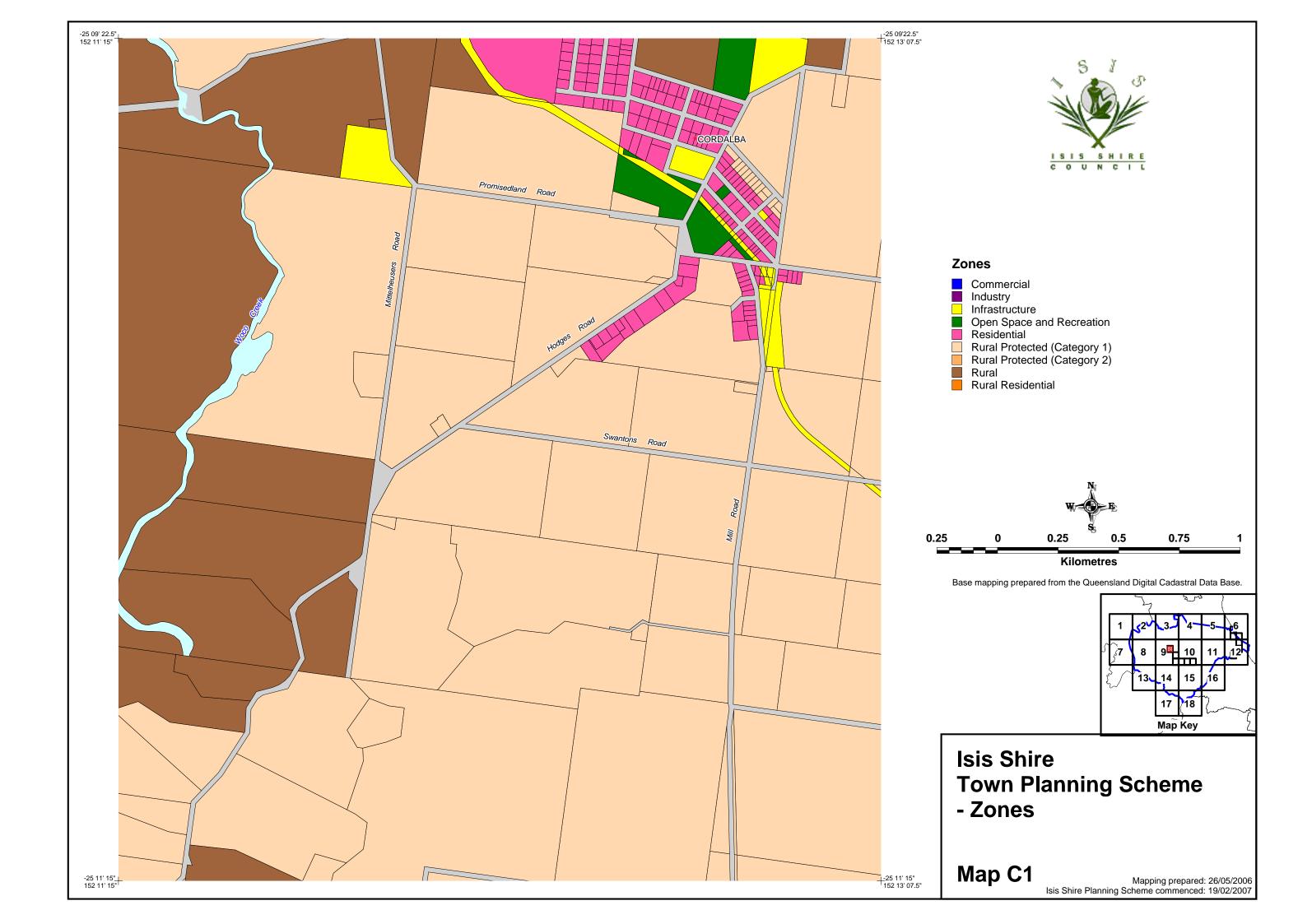
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Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007

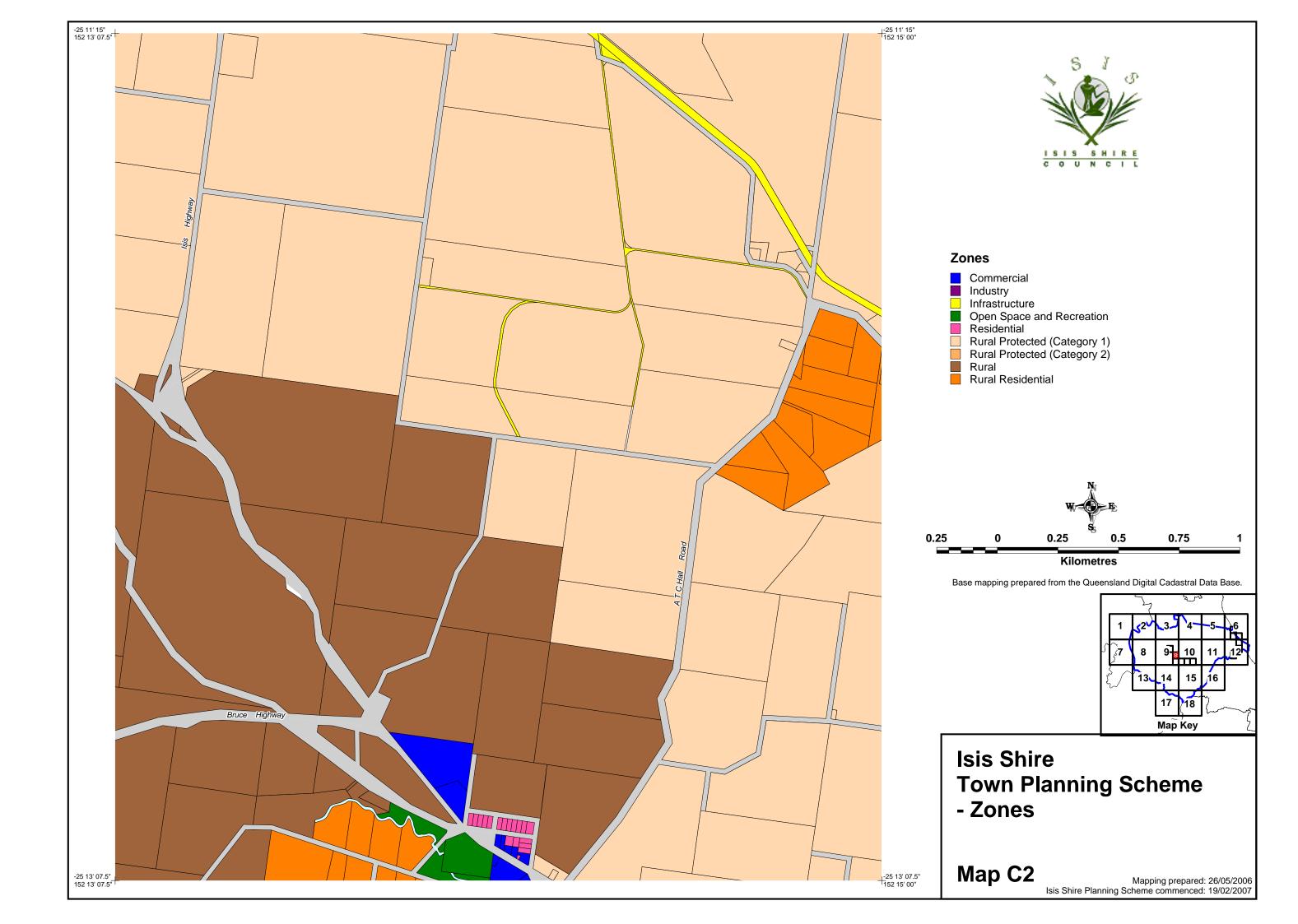




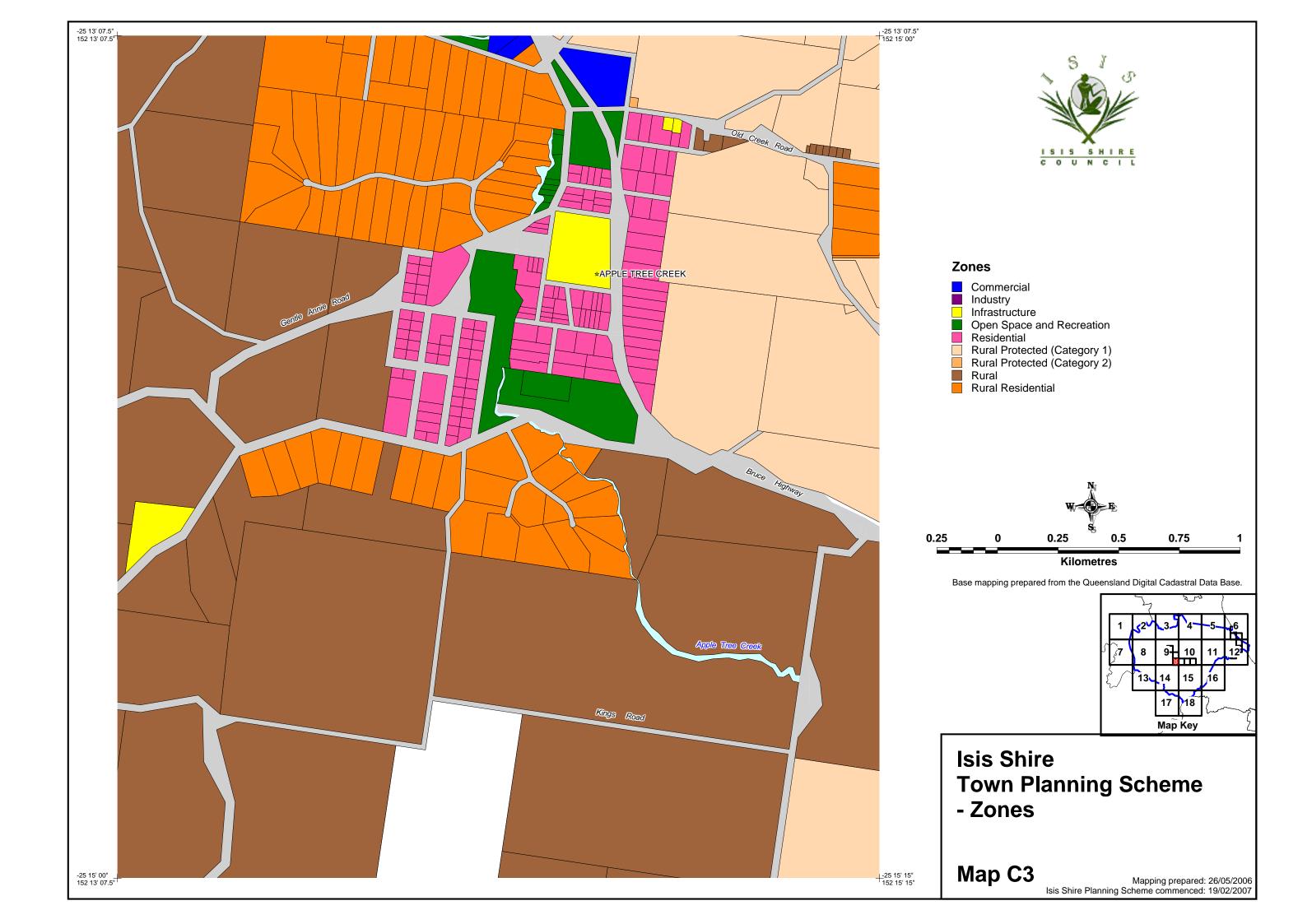




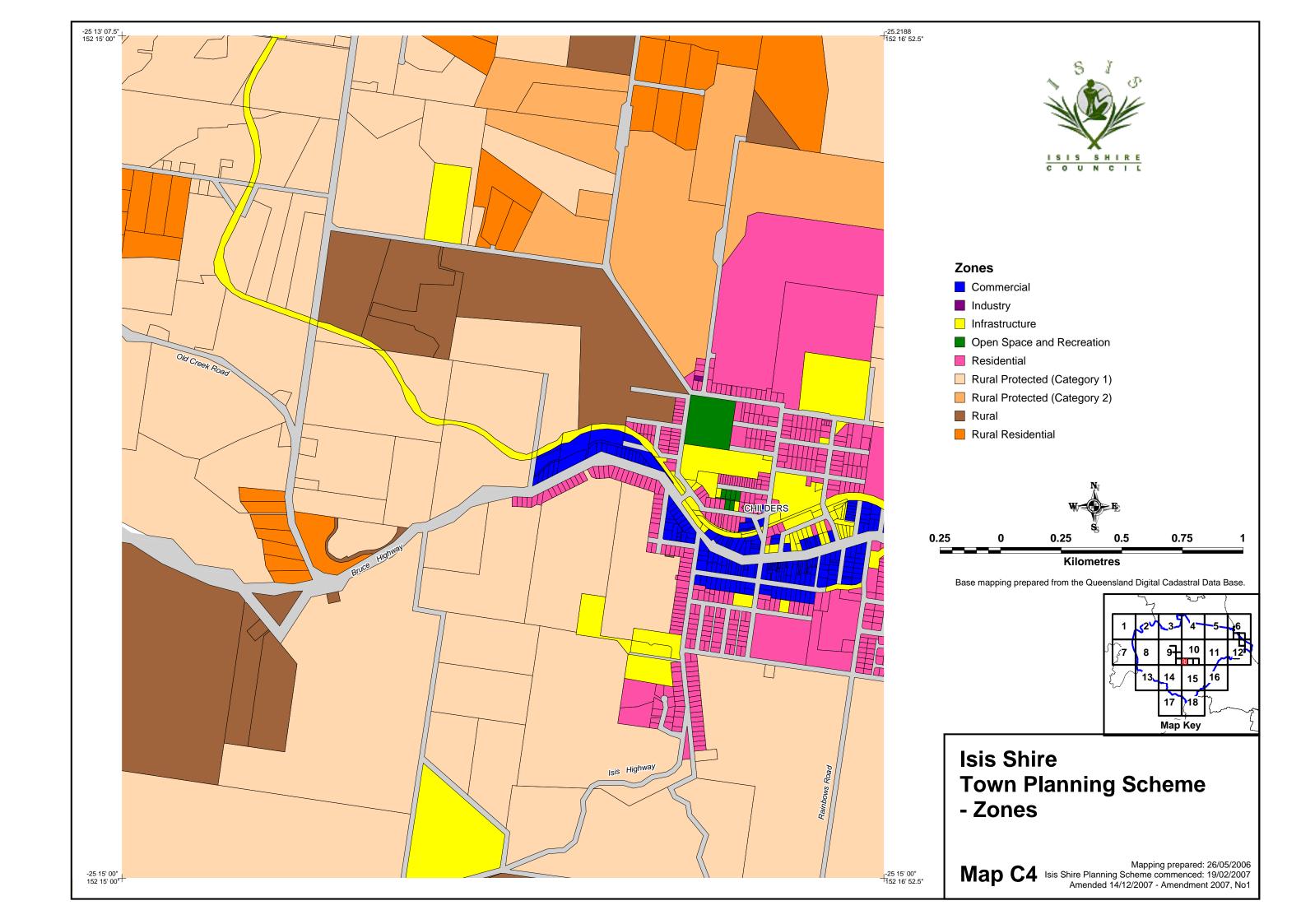




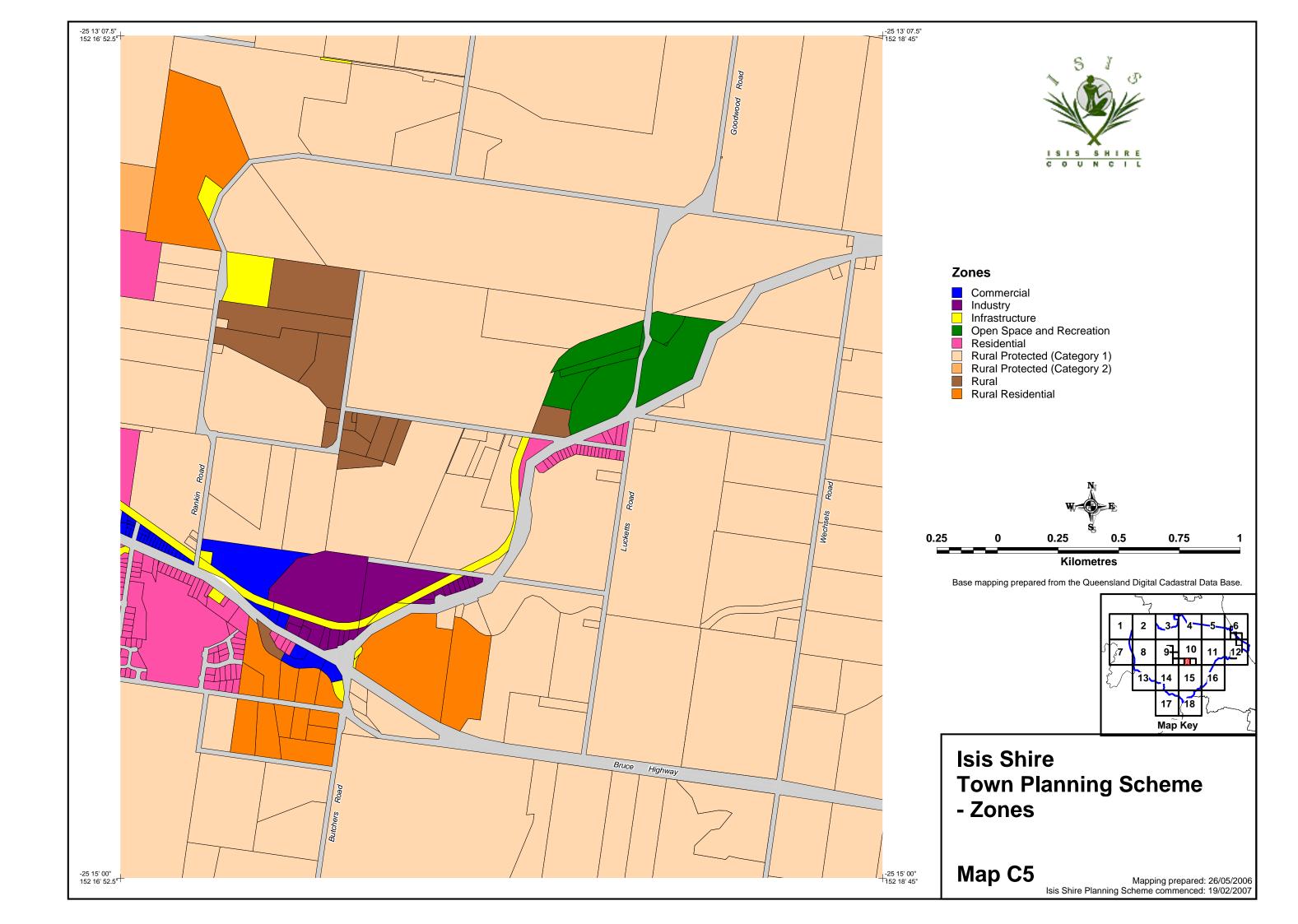




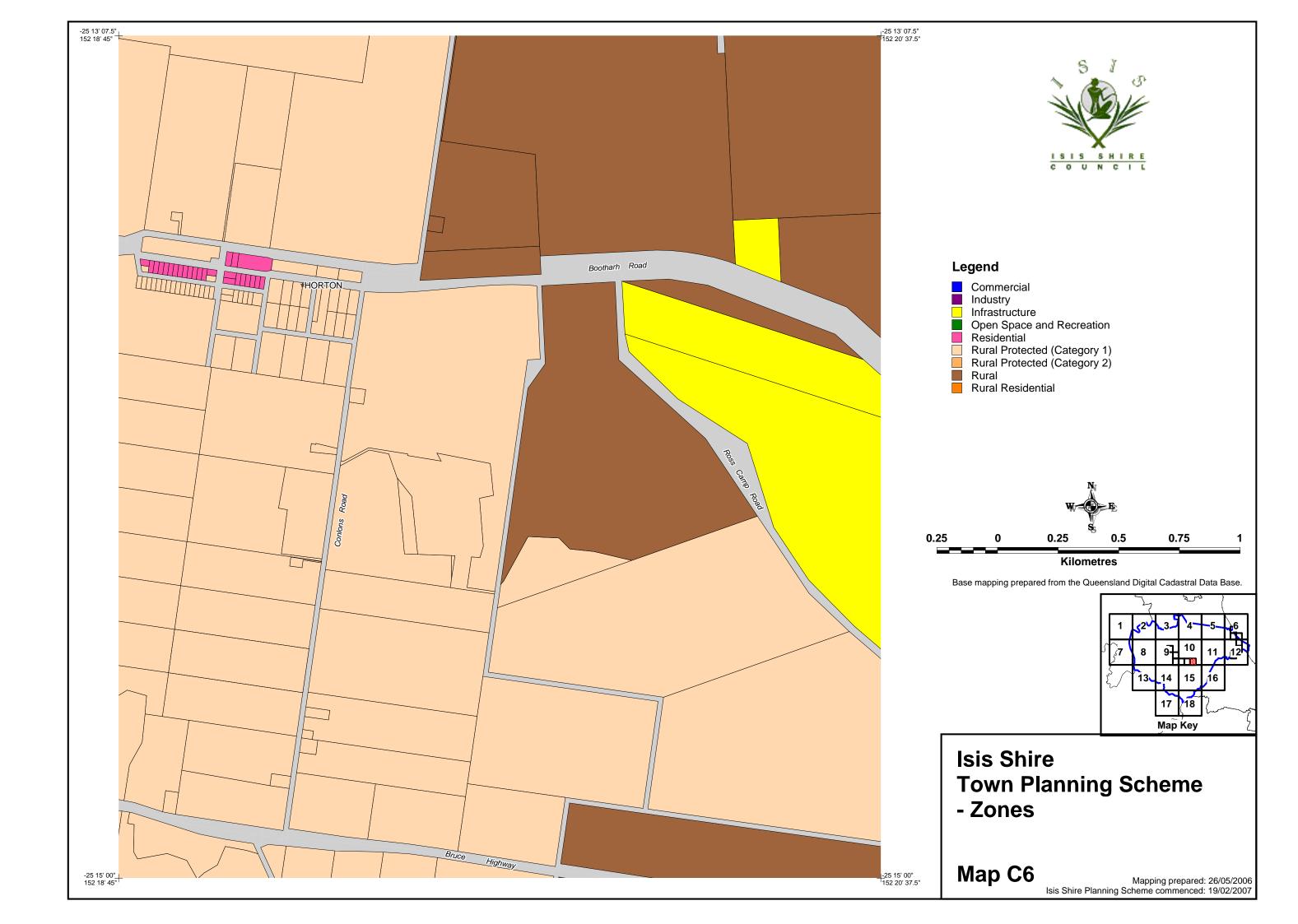








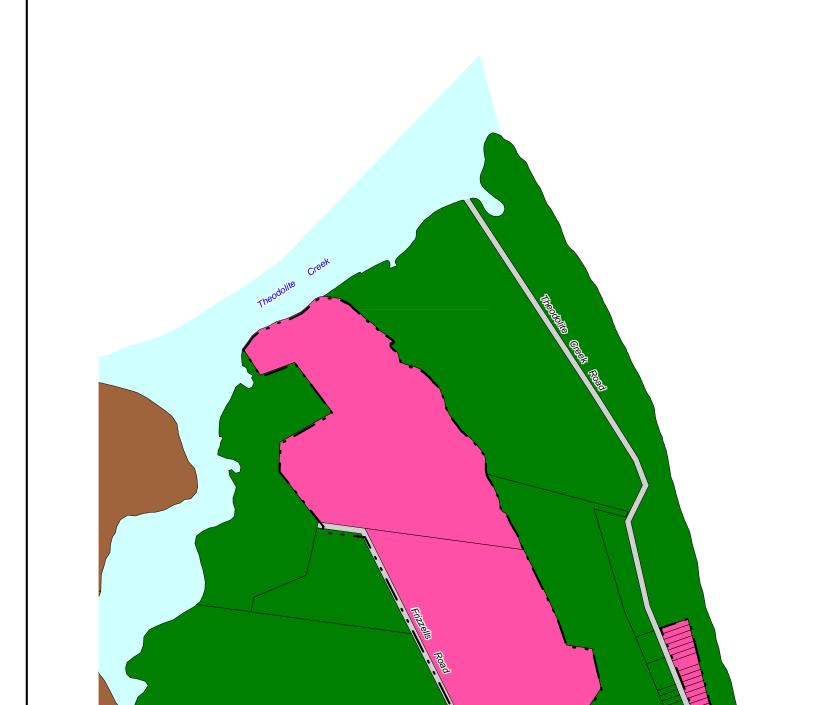






-25 03' 45" 152 31' 52.5" +-25 03' 45" 152 33' 45"





Zones

Commercial

Industry

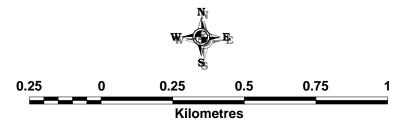
Infrastructure
Open Space and Recreation
Residential

Rural Protected (Category 1) Rural Protected (Category 2)

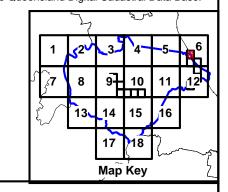
Rural
Rural
Rural

Rural Residential

Precinct Plan Area



Base mapping prepared from the Queensland Digital Cadastral Data Base.



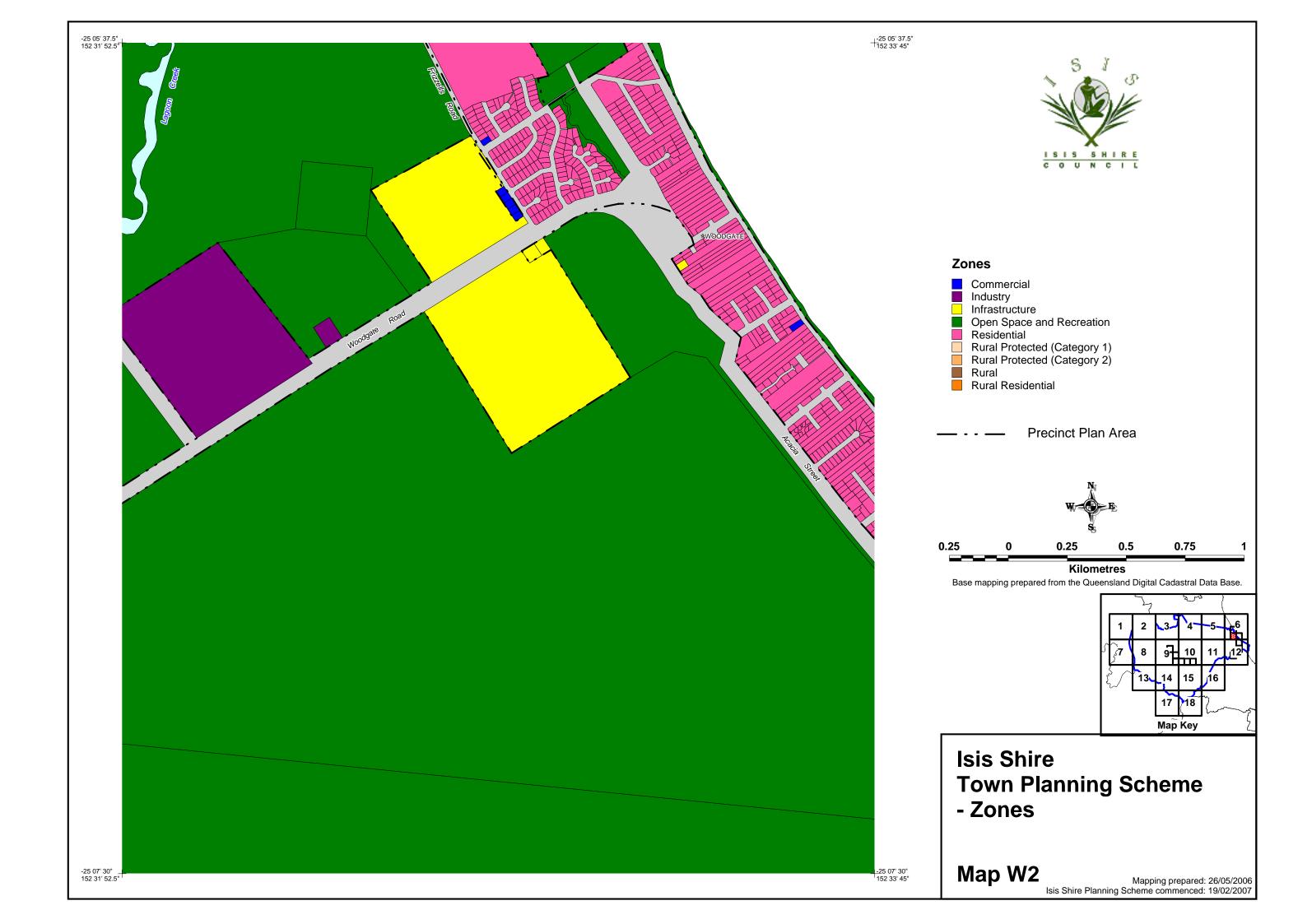
Isis Shire **Town Planning Scheme** - Zones

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Map W1

Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007

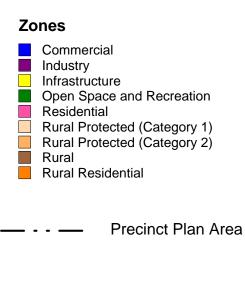


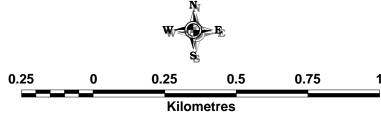




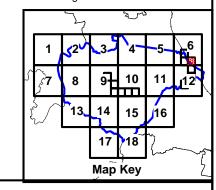
-25 05' 37.5<u>"</u> 152 33' 45"







Base mapping prepared from the Queensland Digital Cadastral Data Base.

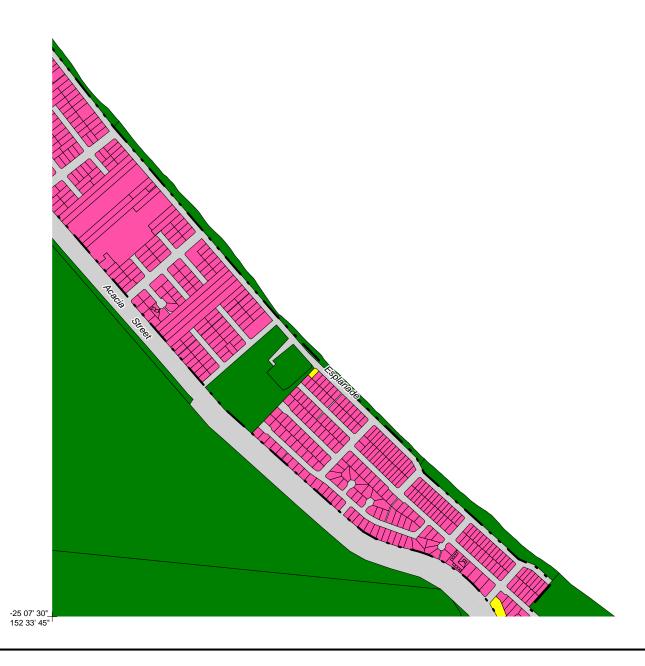


Isis Shire **Town Planning Scheme** - Zones

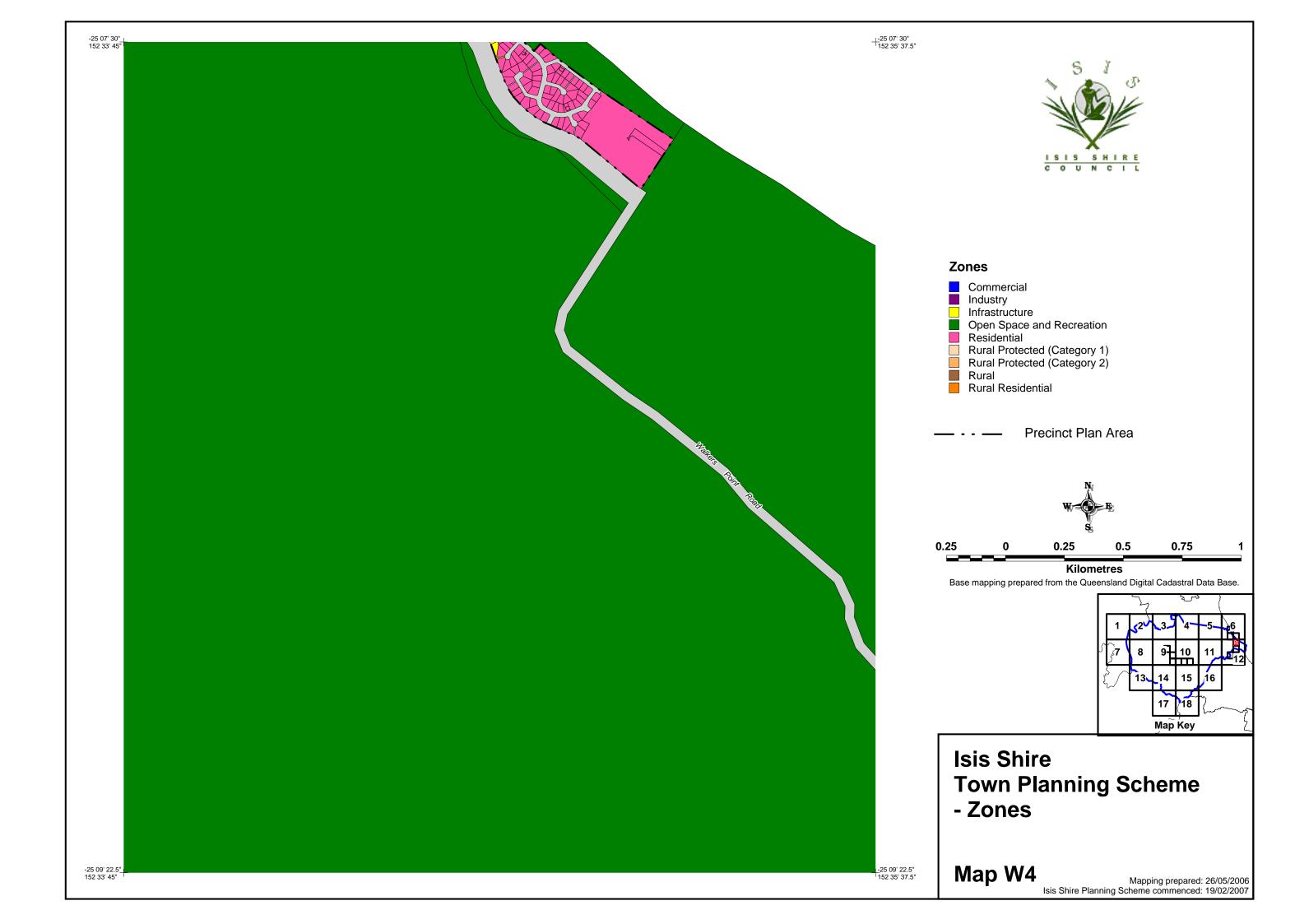
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Map W3

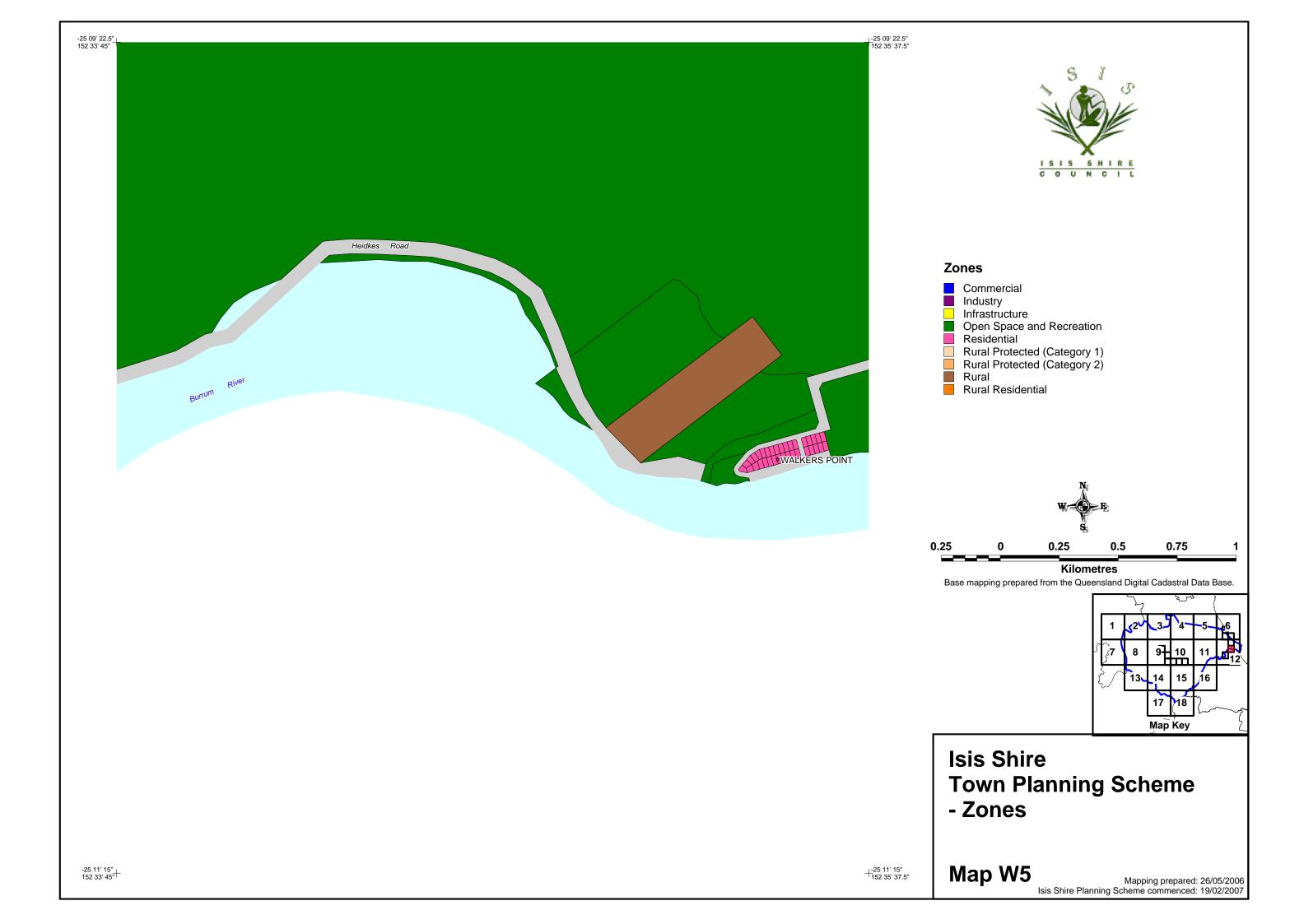
Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007









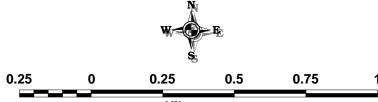






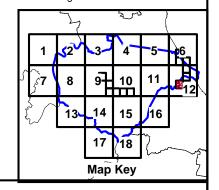
Zones

- Commercial
- Industry
- Infrastructure
- Open Space and Recreation
- Residential
- Rural Protected (Category 1)
- Rural Protected (Category 2)
- Rural
- Rural Residential



Kilometres

Base mapping prepared from the Queensland Digital Cadastral Data Base.



Isis Shire **Town Planning Scheme** - Zones

Mapping prepared: 26/05/2006

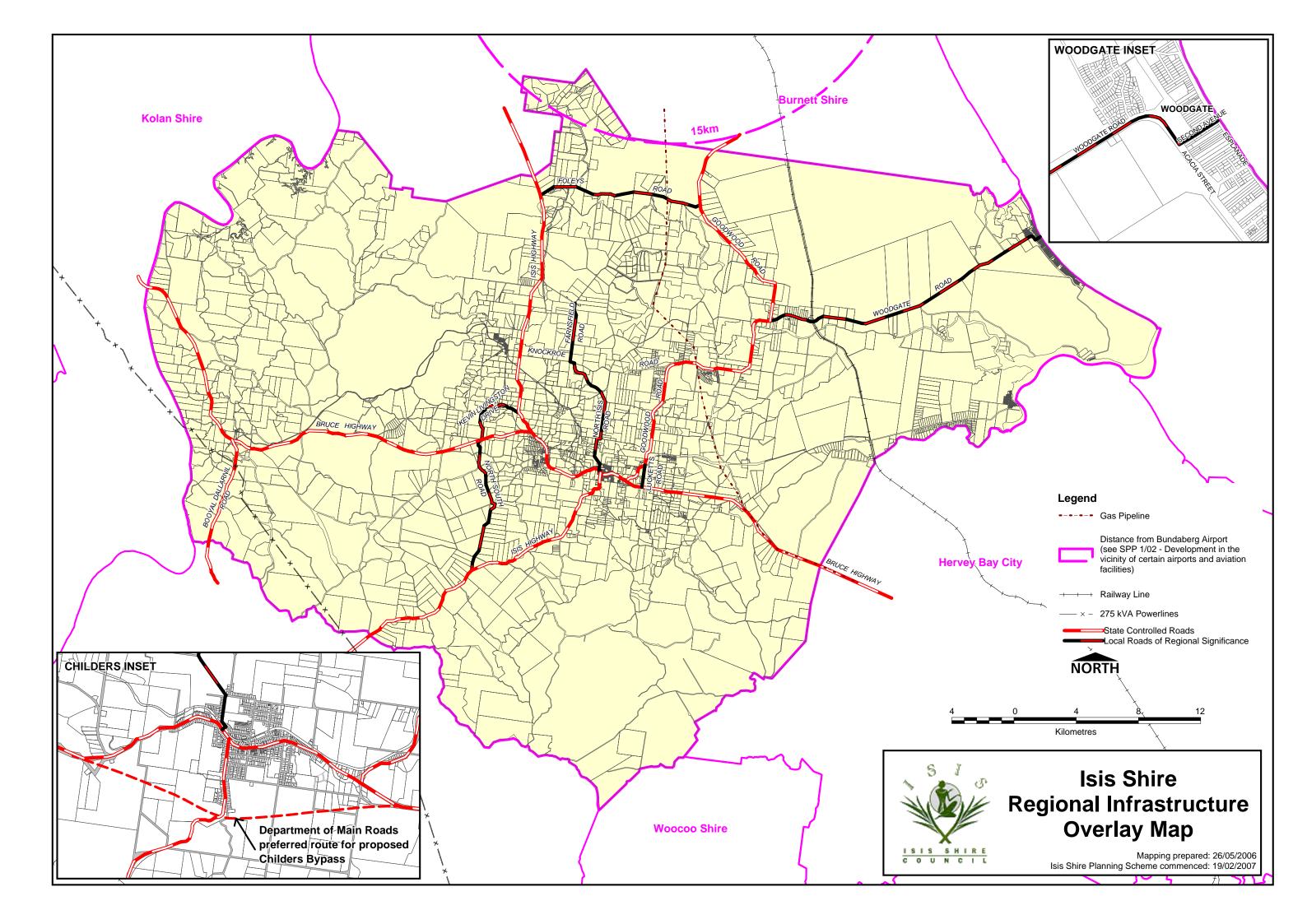
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Shire Planning Scheme commenced: 19/02/2007

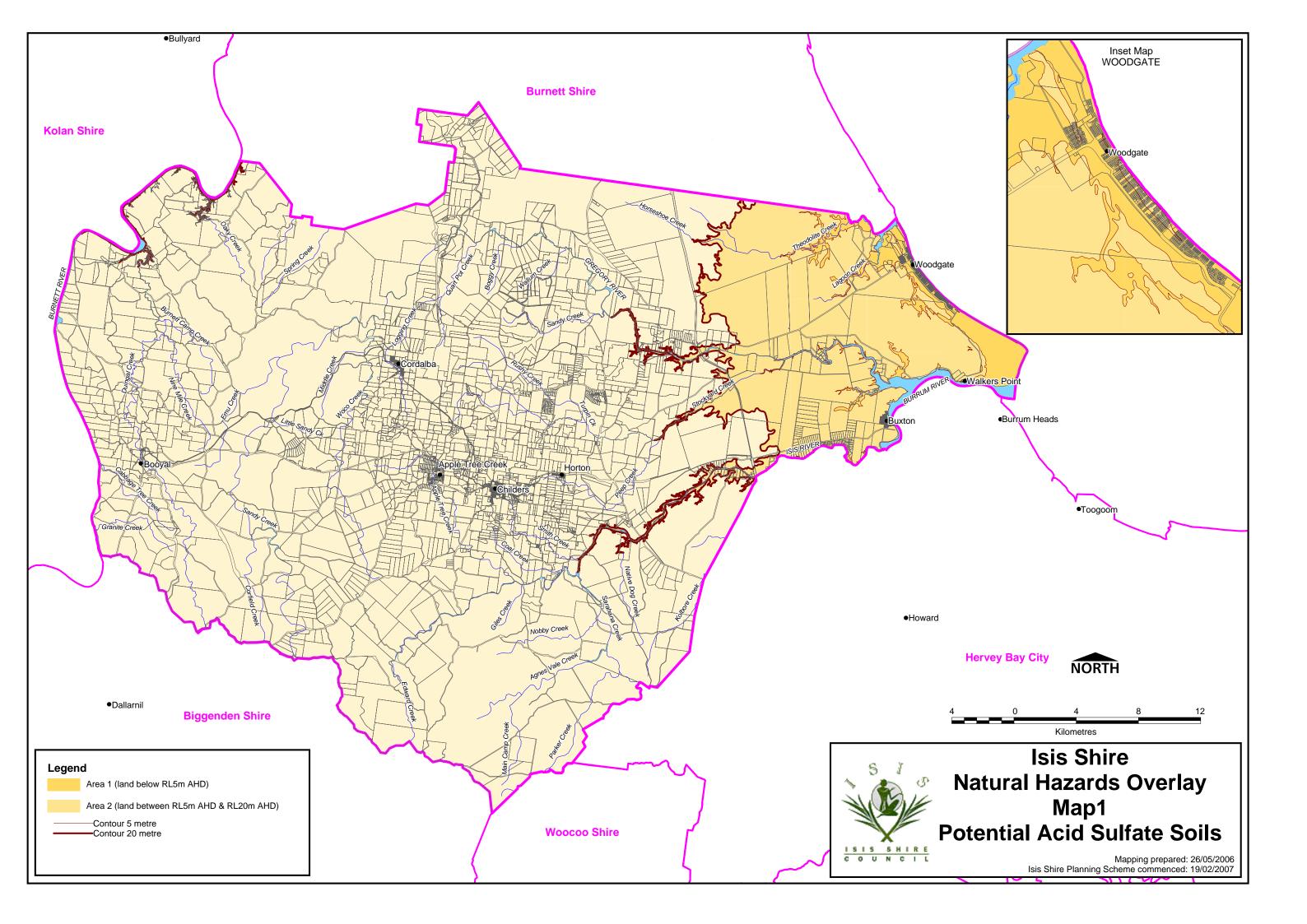
Amended 14/12/07 - Amendment 2007, No 1

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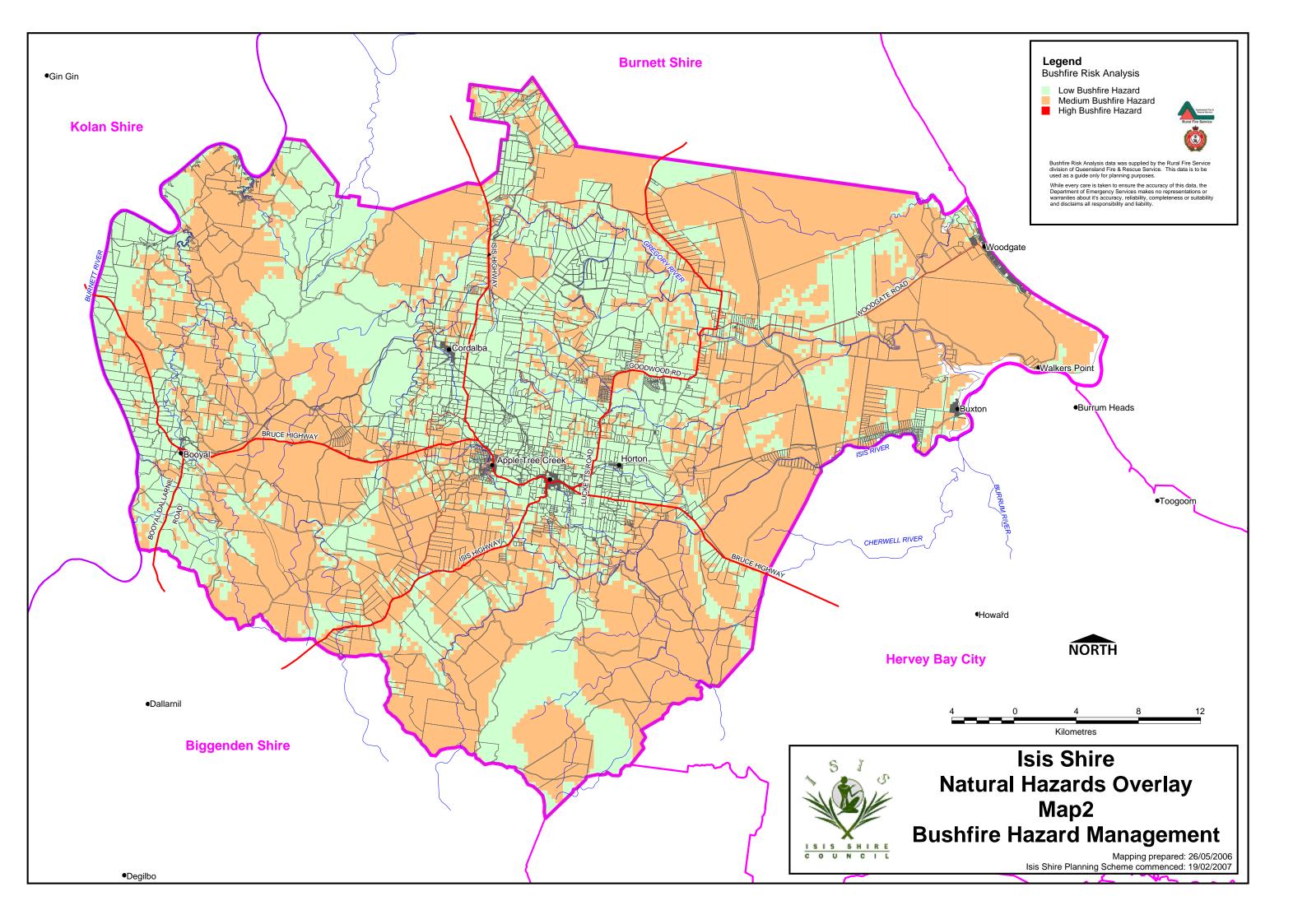




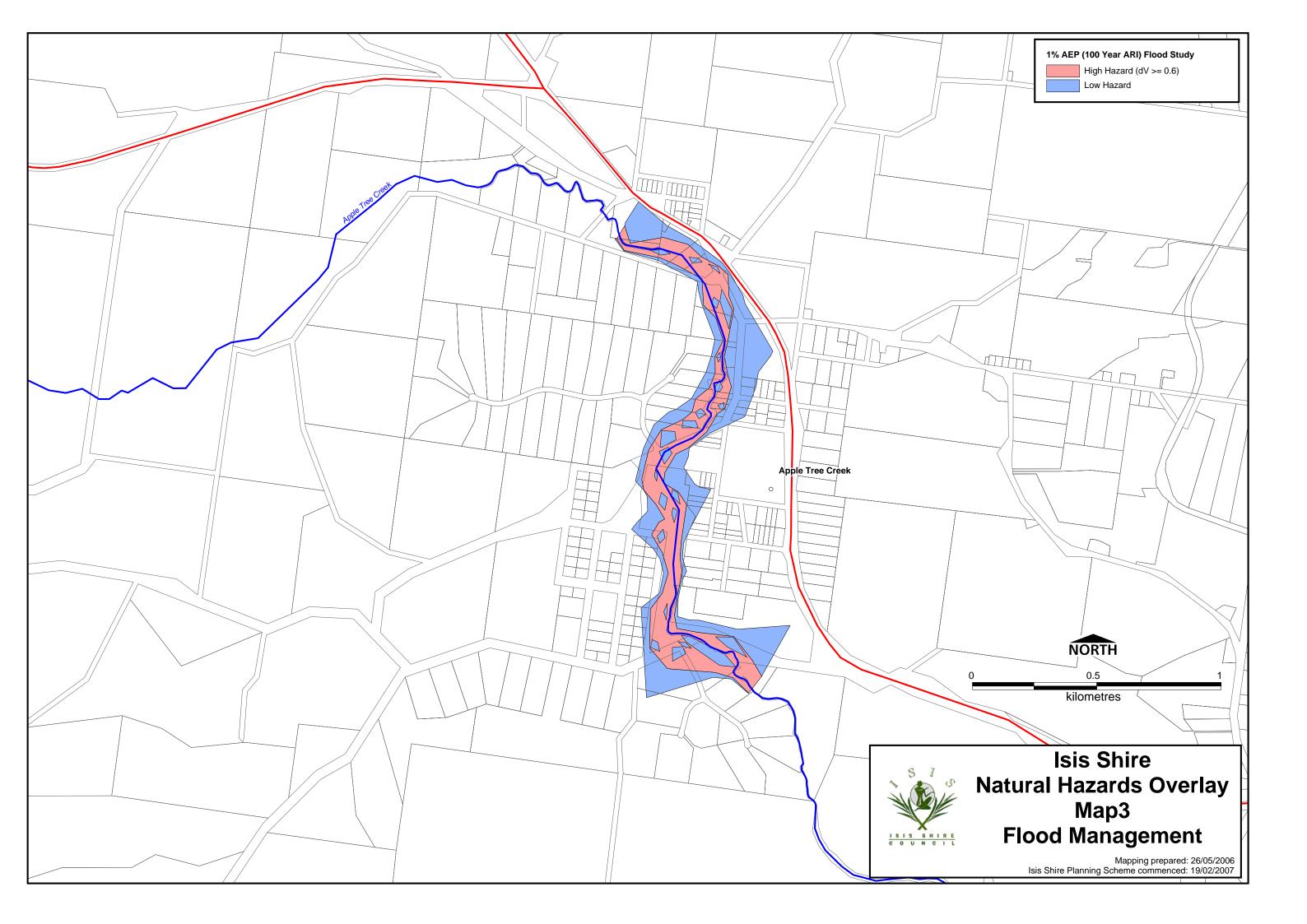




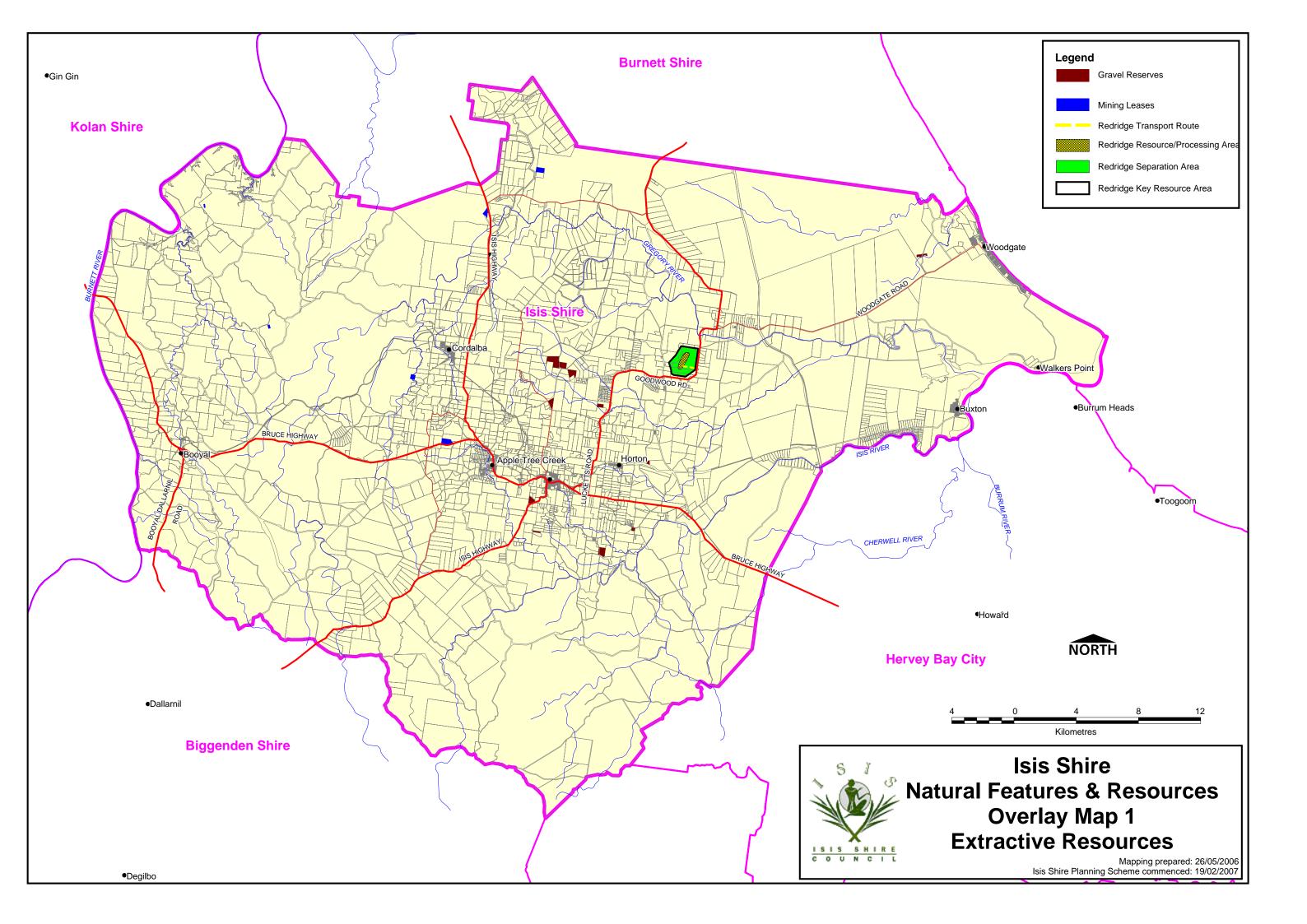




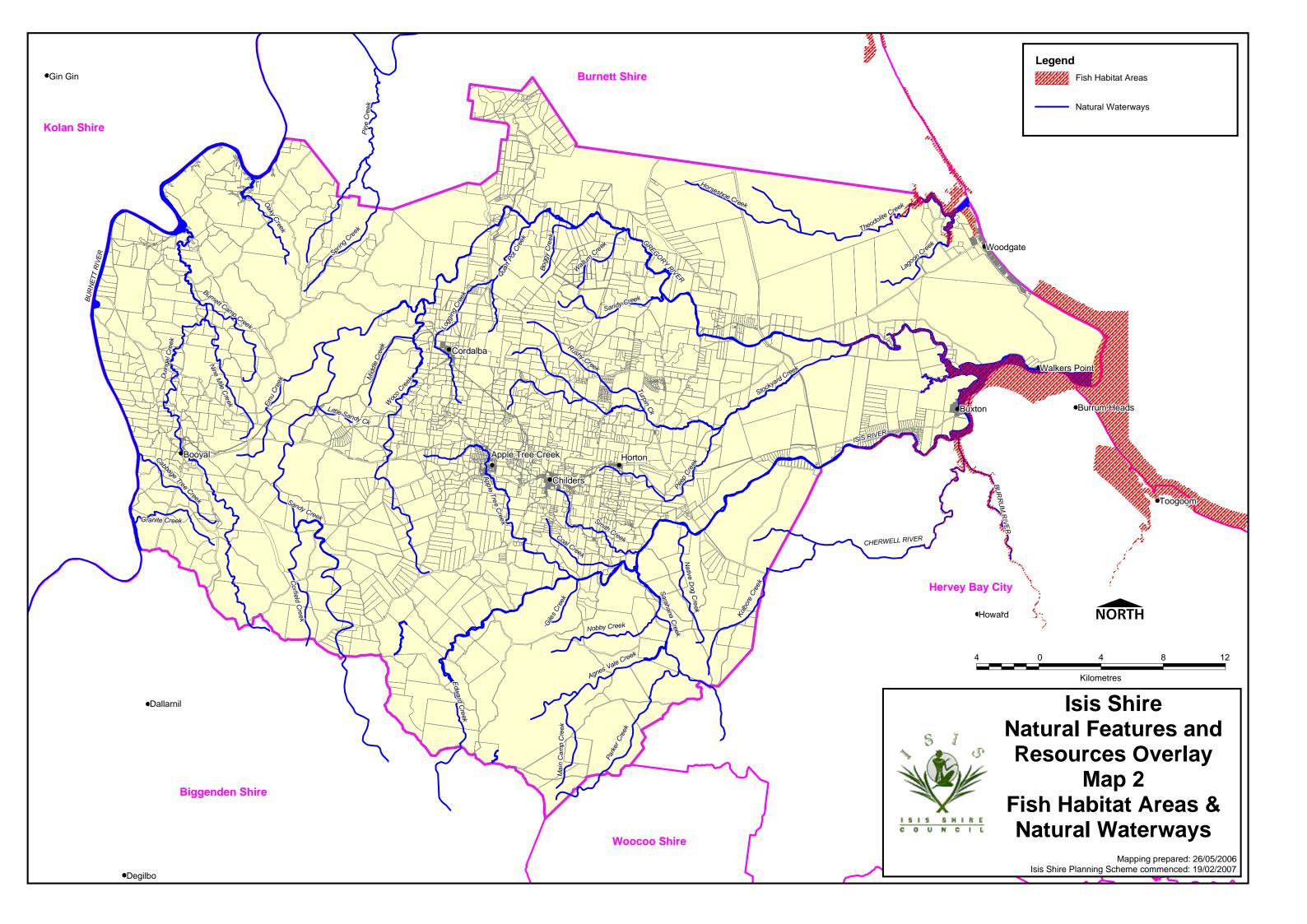




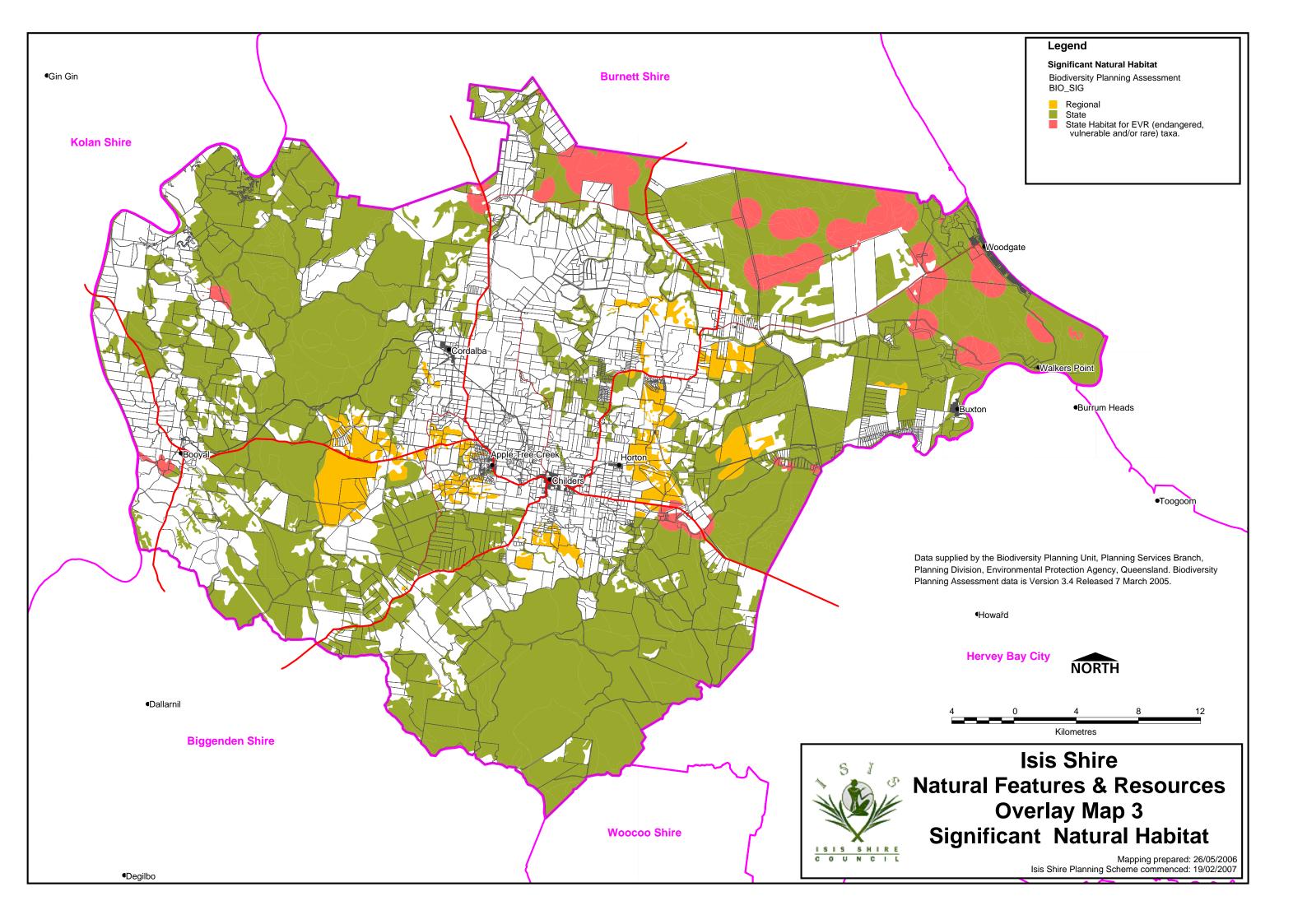




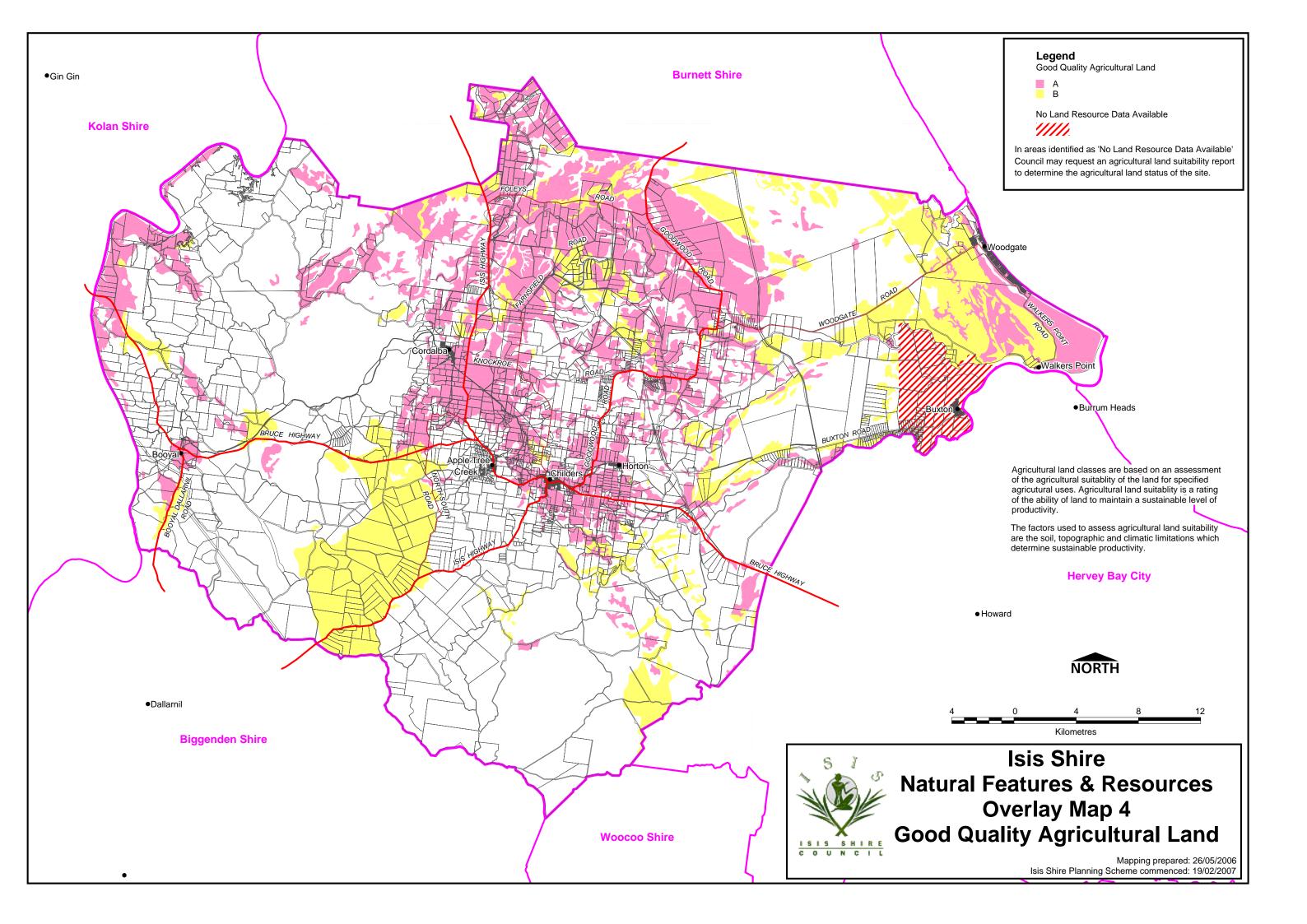








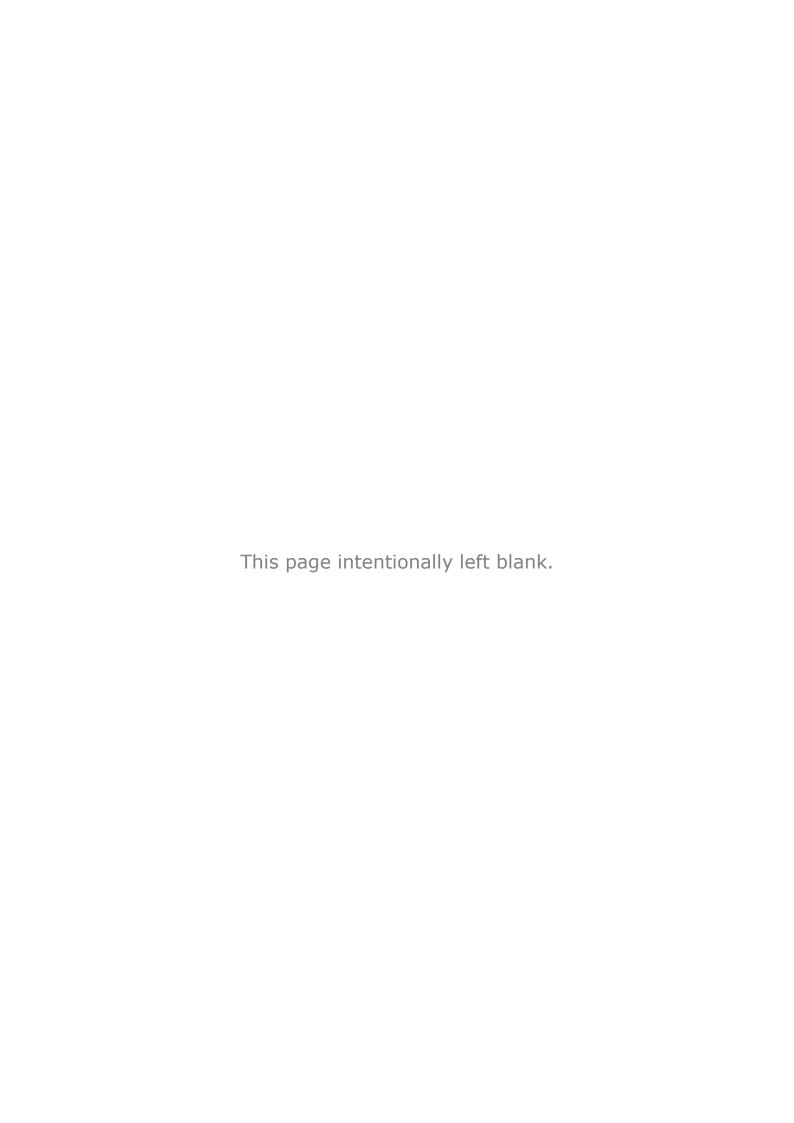


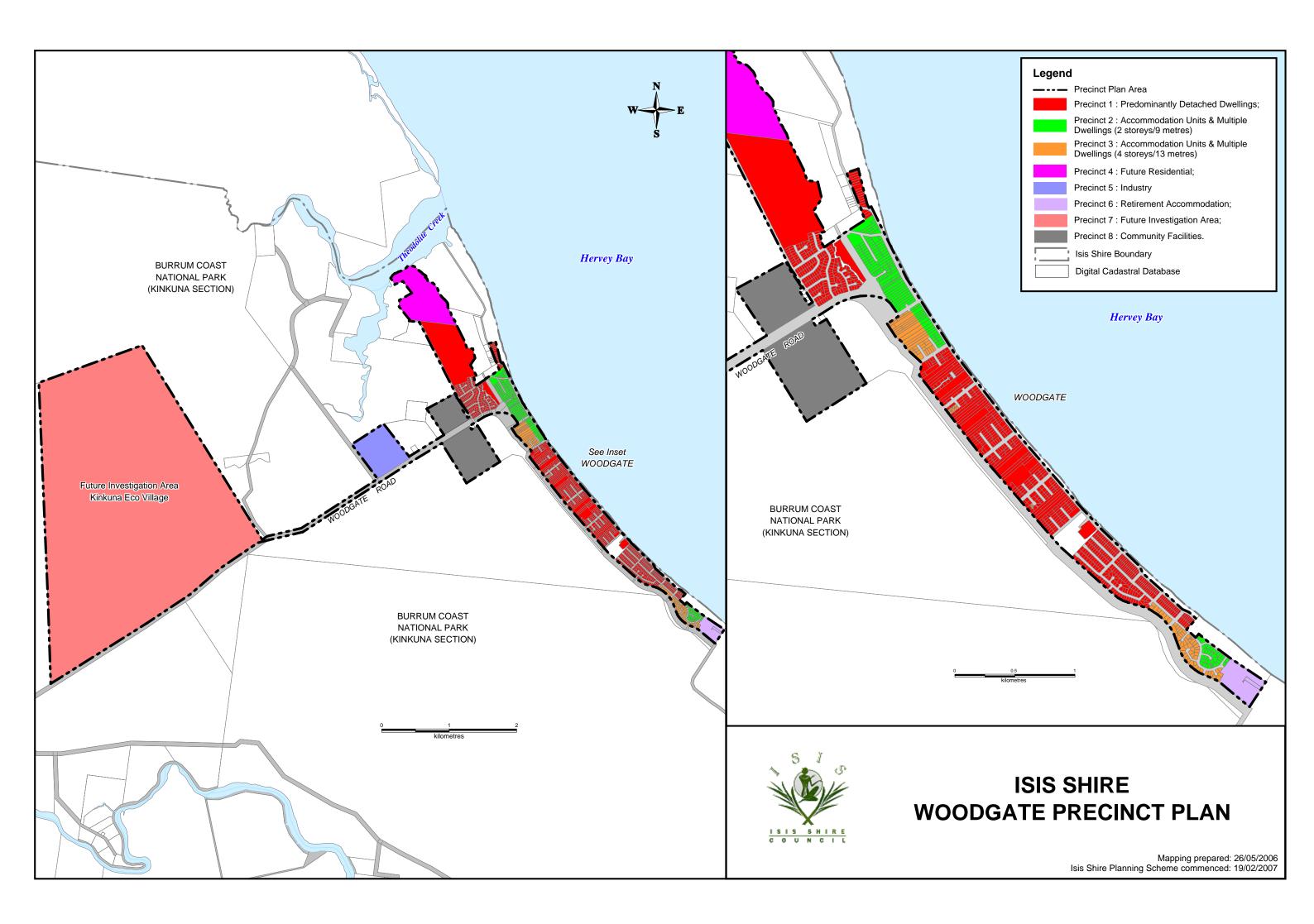




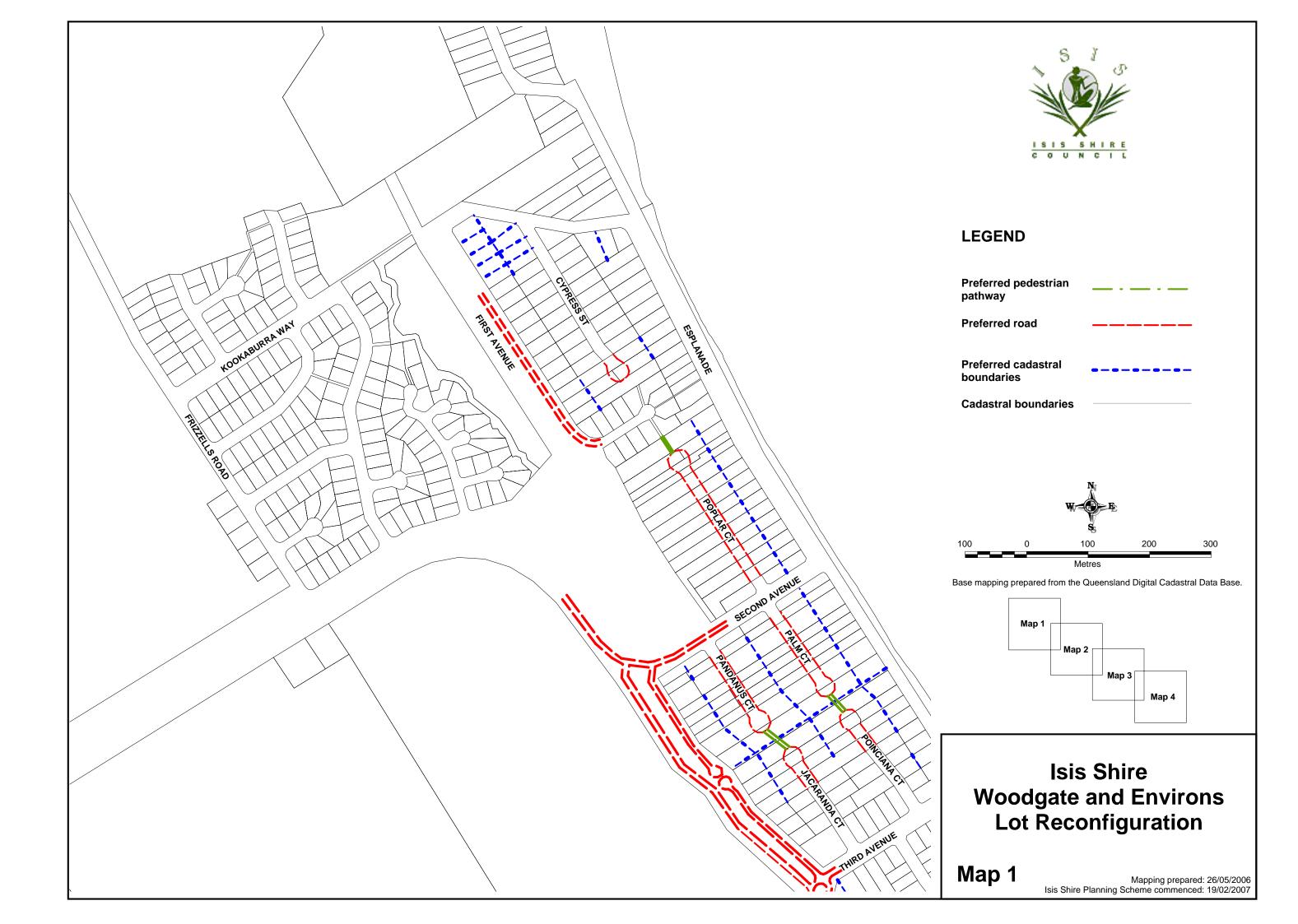
Schedule 2 – Woodgate Maps

(Woodgate Precinct Plan & Woodgate and Environs Lot Reconfiguration)

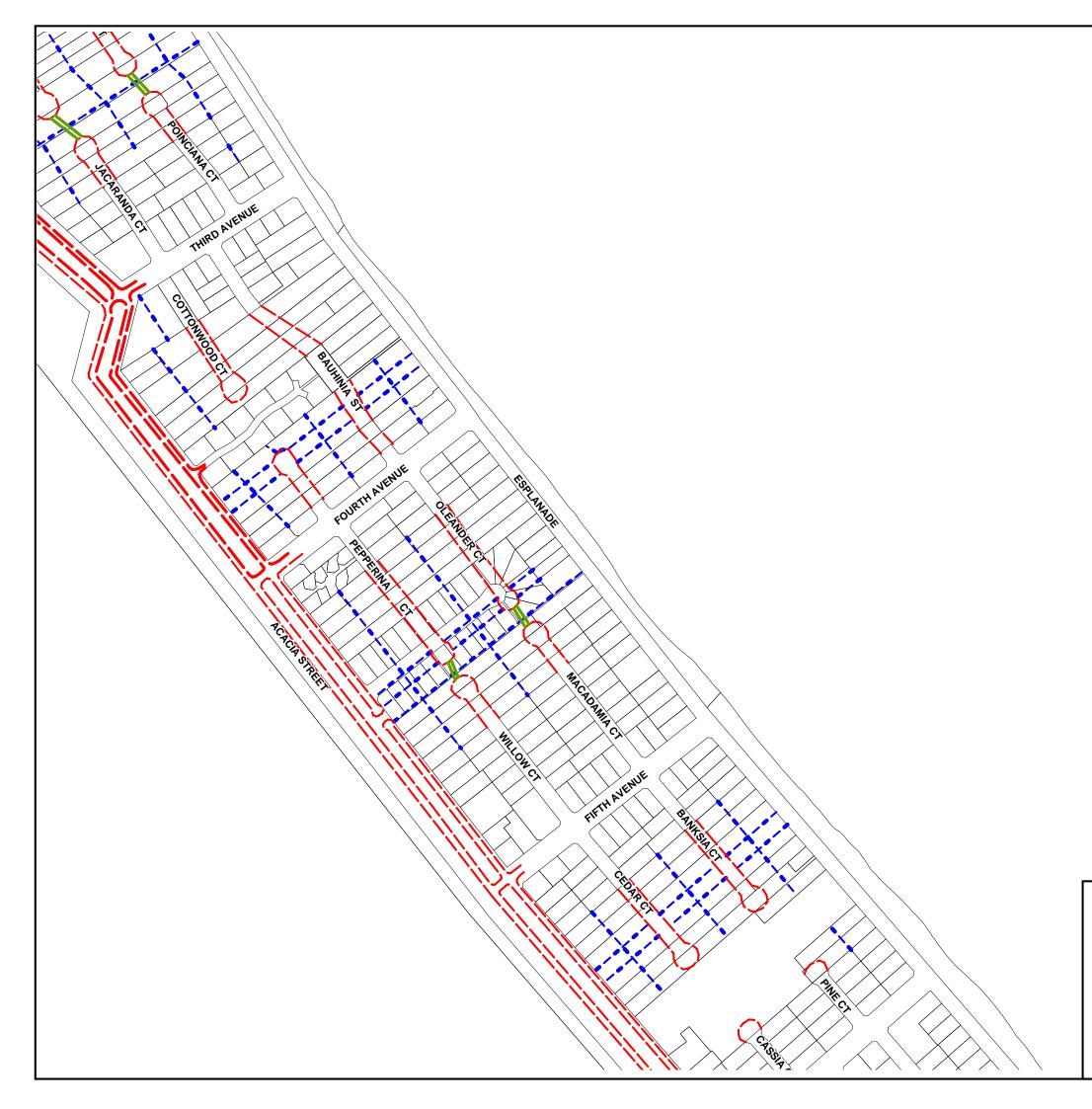








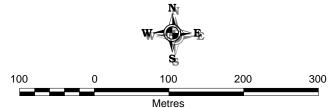




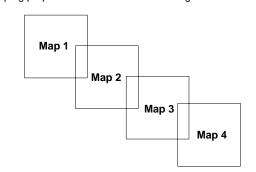


LEGEND





Base mapping prepared from the Queensland Digital Cadastral Data Base.

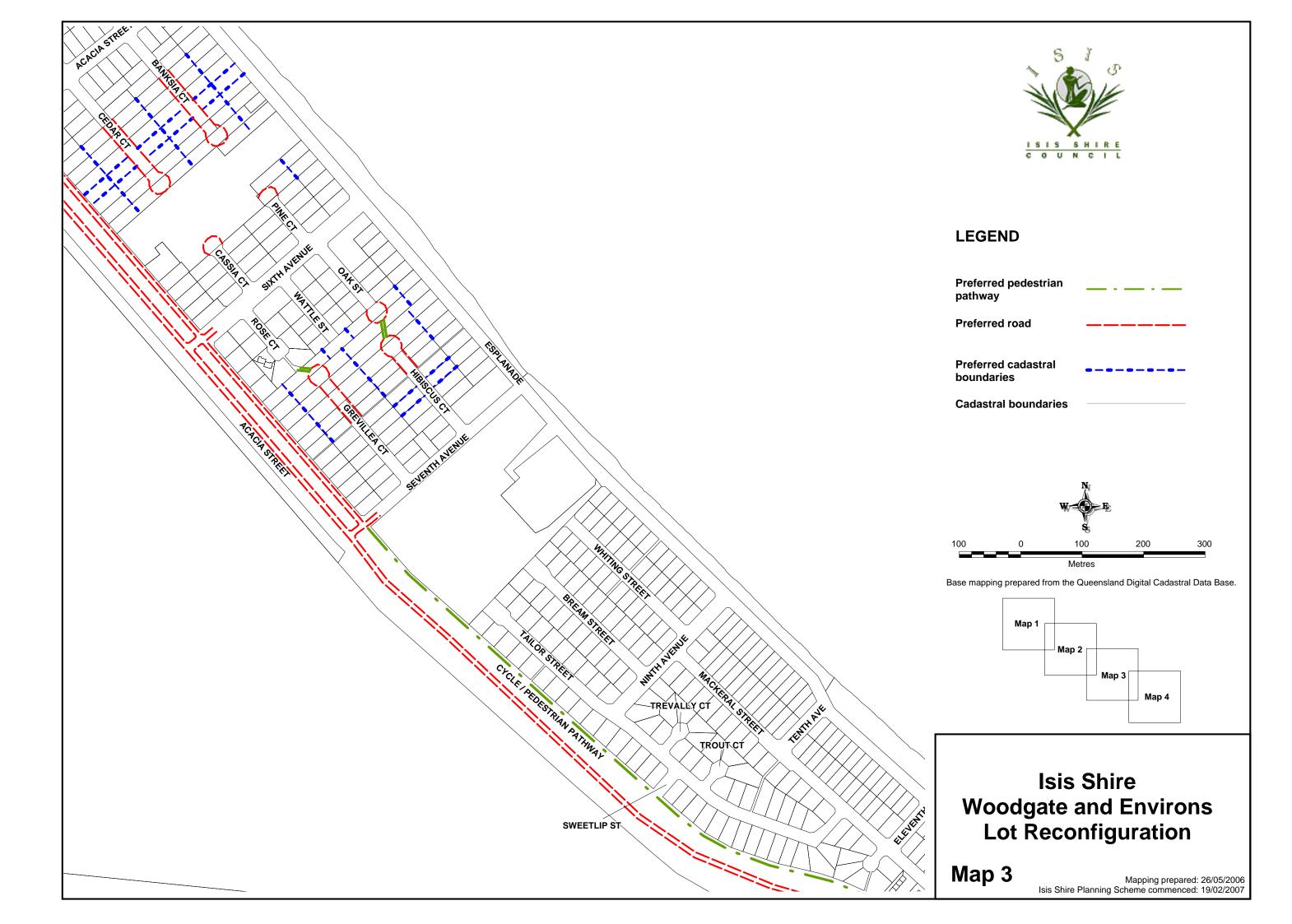


Isis Shire Woodgate and Environs Lot Reconfiguration

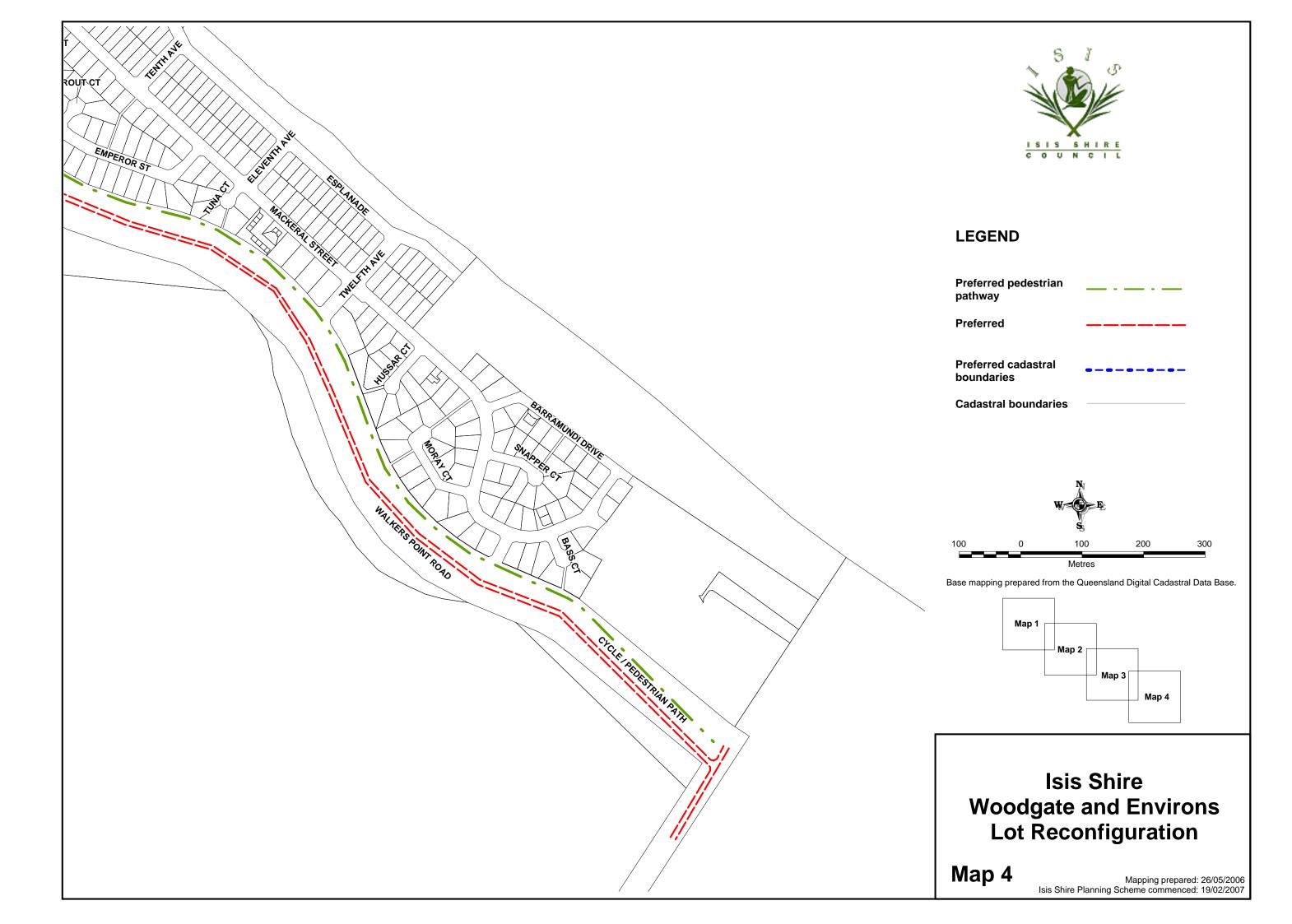
Map 2

Mapping prepared: 26/05/2006 Isis Shire Planning Scheme commenced: 19/02/2007









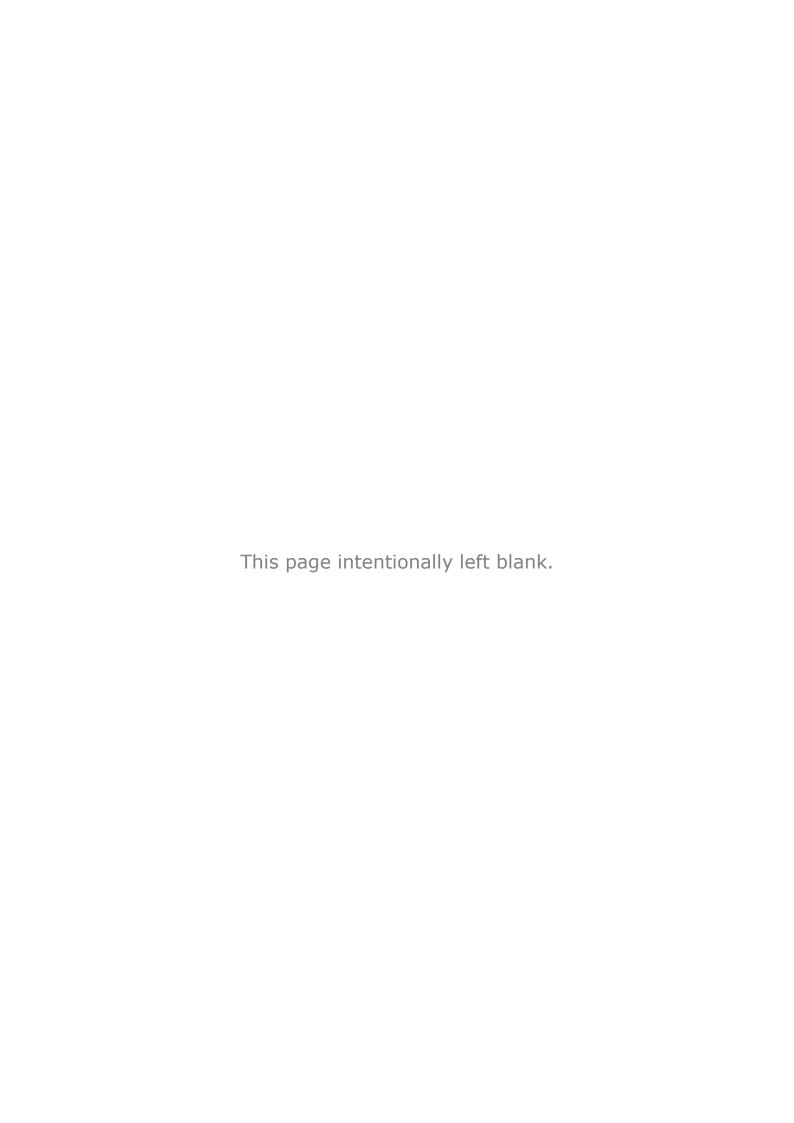


Schedule 3 – Carparking Rates

The carparking ratios identified below are referenced in the Parking and Access Code. They form the basis of determining an acceptable level of carparking provision for development in the local government area.

Table S3.11 Carparking Provision Ratios

Use	Minimum Parking Requirements
Accommodation Units other than hostel	1 space for each accommodation unit.
Commercial Uses (where not specifically mentioned elsewhere in this table)	1 space per 30m ² of gross floor area.
Fast Food Premises	1 space per 5m ² of gross floor area.
Hospital	1 space for every 4 beds; in addition 1 space for each 2 employees (except where employees' quarters are located in close proximity to the hospital) and a further 1 space for each staff doctor.
Hostel	1 space for each 41.5m ² or part thereof of gross floor area.
Hotel	1 space for each 2.0m² or part thereof of the net bar room area; in addition 1 space for each 2.0m² or part thereof of the net lounge and beer garden floor area, and a further 1 space for each guest suite
Indoor Entertainment	1 space for each 18.5m ² or part thereof of gross floor area.
Industry (where not specifically mentioned elsewhere in this table)	1 space per 100m ² of gross floor area.
Motel	1 space per unit and an additional 1 space for each 3 employees.
Multiple Dwelling	1.5 spaces per dwelling unit.
Office	1 space for each 46.5m^2 or part thereof of the gross floor area.
Outdoor Entertainment	10 spaces per 0.4 hectares
Place of Assembly	1 space for every 6 seats or places
Restaurant	One (1) space per 10m² of gross floor area and service bay
Service Station	5 spaces for the first lubricating bay and 4 spaces for each additional lubricating bay
Shop	1 space for each 20m ² of gross floor area.

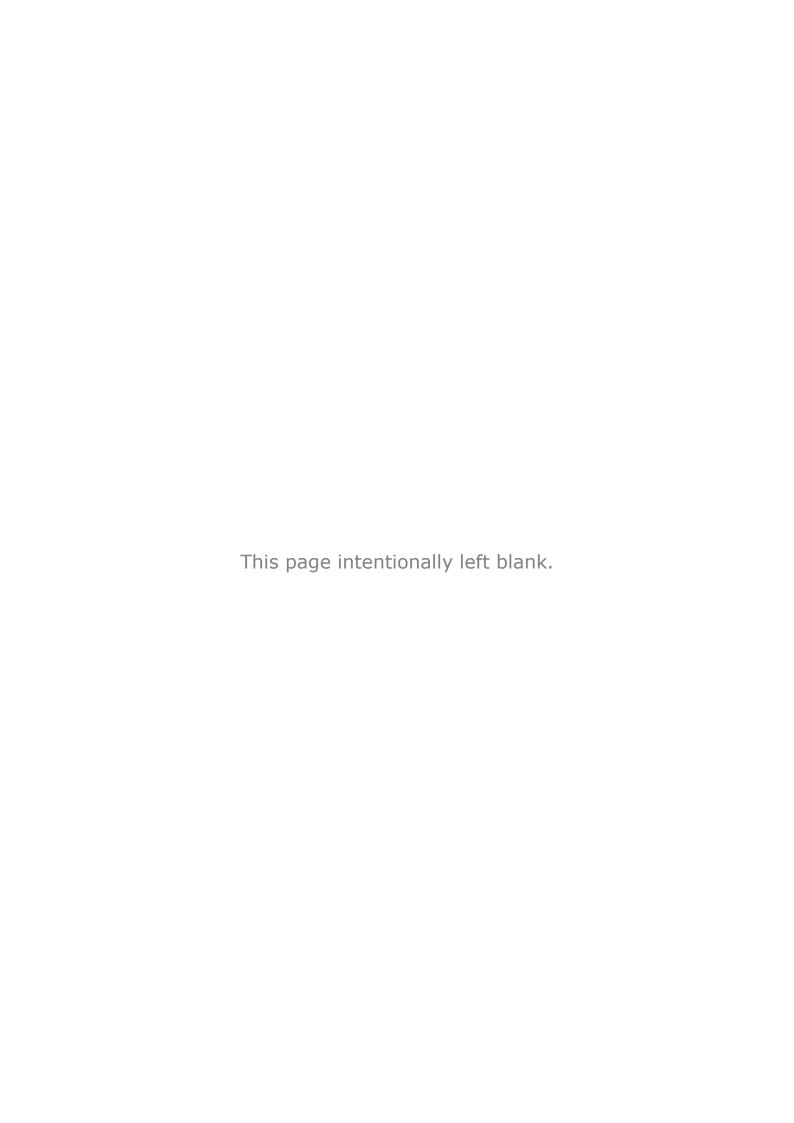


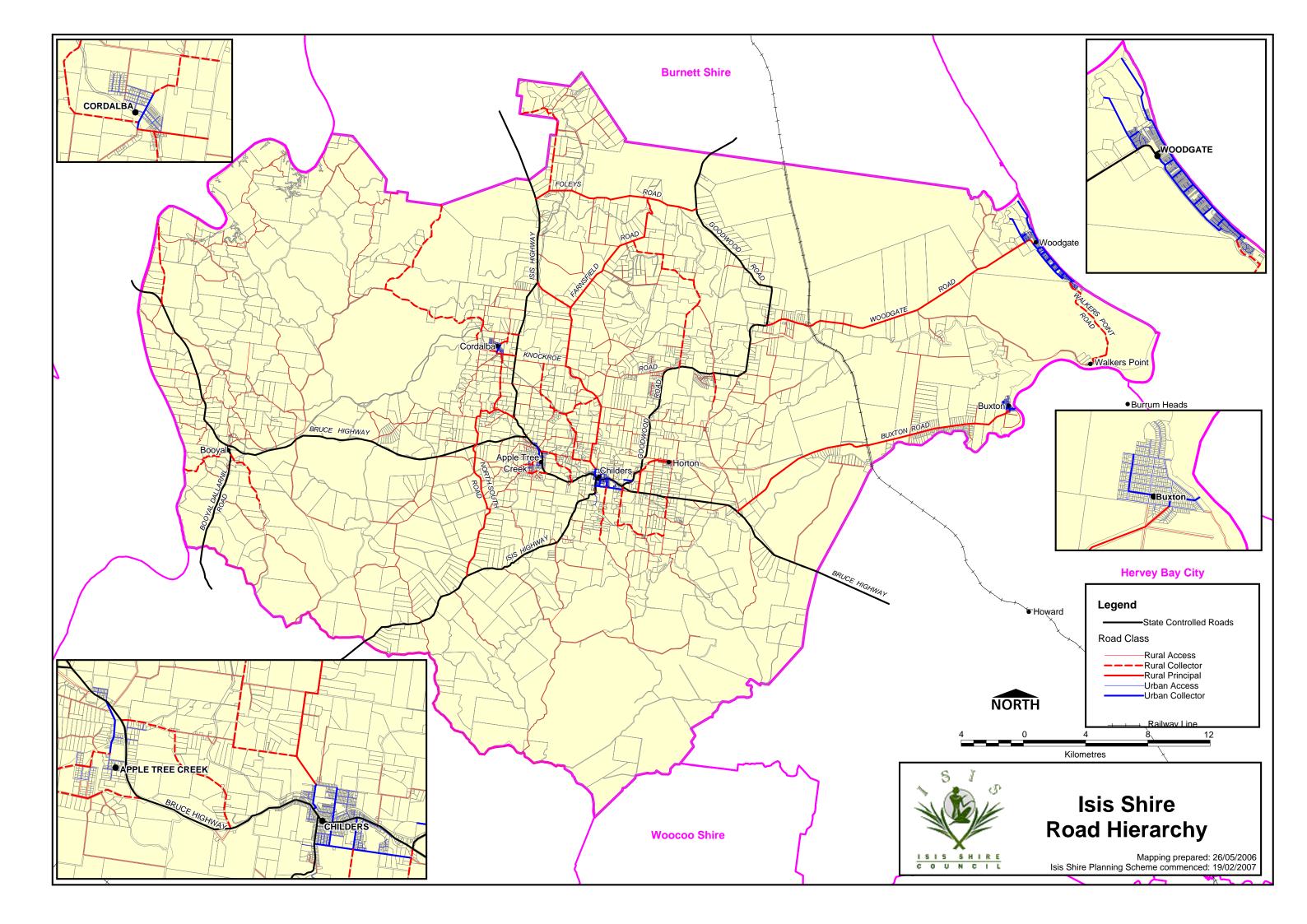
Schedule 4 – Isis Shire Road Hierarchy

The Isis Shire Road Hierarchy is identified in Table S4.1 below and on the following Isis Shire Road Hierarchy map.

Table S4.1. Isis Shire Road Hierarchy

NAASRA Class	Functional Description	Local Terminology	Comment
1		Highway	Not used
2		Main Road	Not used
3	Those roads, not being Class 1 or 2, whose main function is to form an avenue of communication for movements between:	Rural Principal	Mainly Regional Roads and major Local Government roads;
	(a) important centres and Class 1 and 2 roads and/or key towns; or		Convey through
	(b) important centres which have a significant economic, social or recreational role (e.g. tourism or resource development)		traffic
4	Those roads which are neither Class 1, 2 or 3 roads, whose main function serves the purpose of collecting and distributing traffic from local areas to the wider road network, including access to abutting properties	Rural Collector	Mainly District Roads and Local Government collector roads;
5	Those roads which connect to Class 1, 2, 3 or		Local traffic
	4 roads and: (a) whose main function is to provide access to rural residences and properties; or		
	(b) provide exclusively for one activity or function (e.g. access to national parks, dams, mining or forestry roads)		
6		Urban Arterial	Not used
7		Major Urban Collector	Not used
8	Those roads which are neither Class 6 or 7 roads, whose main function serves the purpose of collecting and distributing traffic to the wider road network, including access to abutting properties	Urban Collector	Local Government collector and trunk collector; Local traffic
9	Those road which connect to Class 6, 7 or 8 roads and:	Urban Access	Access streets, culs-de-sac;
	(a) whose main function is to provide access to urban residences and properties; or(b) provide exclusively for one activity or		Access to special facilities (e.g. recreational, mining
	function		or forestry); Local traffic







Schedule 5 – Preferred Landscaping Species

The preferred vegetation species for the purposes of landscaping and the Landscape Design Code are listed in Table S5.1 below.

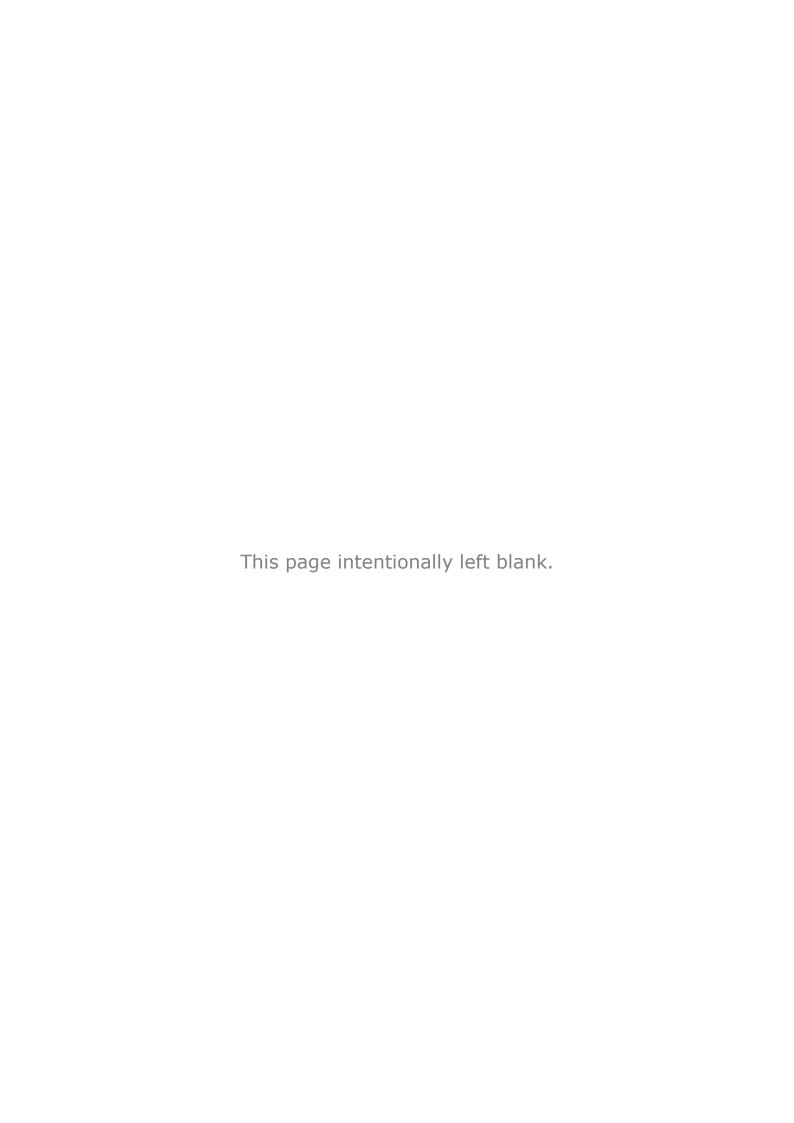
Table S5.1. Preferred Landscaping Species.

Botanical Name Trees	Common Name	Botanical Name Shrubs, Climbers and Ground Covers	Common Name/ Description	
1. Acacias sop.	Wattles	1. Abelia	shrub	
2. Araucaria bidwiilii	Bunya Pine	2. Allemande	shrub or vine	
3. Araucaria cunninghamii	Hoop Pine	3. Ardisia	shrub	
4. Araucaria heterophylla	Norfolk Island Pine	4. Asplenium	crows nest	
5. 8ackhousia citriodora	Lemon Scented Myrtle	5. Baeckea	fern	
6. 8rachychiton acerifolium	Flame Tree	6. Bauhinia	shrub	
7. Buckinghamia cetsissima	Ivory Curl Flower	7. Beaumontia grandiflora	shrub or ground cover	
8. Colviltea racemosa	Colvillea	8. Bougainvillea	vine	
9. Delonix regia	Poinciana	9. Calliandra	climber	
10.Elaeocarpusgrandis	Quandong	10. Callistemon	pom-pom bush	
11.Etaeocarpus reticulatus	Blueberry Ash	11. Clerodendrum	bottlebrushes	
12. Erythrina spp.	Coral Tree	12. Cyathea cooperi	shrub or vine	
13. Euodia elleryana	Pink Euodia	13. Dicksonia antarc6ca	treefern	
14. Eucalyptus curtisii	Plunkett Mallee	14. Dizygotheca	treefern	

Botanical Name Trees	Common Name	Botanical Name Shrubs, Climbers and Ground Covers	Common Name/ Description	
15. Corymbia ptychocarpa	Swamp Blocdwood	15. Dracena		
16. Ficus spp.	Figs	16. Gardenia	aralia erect shrub	
17. Harpullia pendula	Tulipwood	17. Gordonia	shrub or ground cover	
18. Koelreuteha paniculata	Golden Rain Tree	18. Hedera	shrub	
19. Lophosfermon confertus	Brush Box	19. Hoya	ivies	
20. Magnolia grandiflora	Magnolia	20. Ixora	vine	
21. Melia azedarach	White Cedar	21. Lagerstroemia	shrub	
22. Oreocallis wickhamii	Tree Waratah	22. Lillies	ground cover	
23. Pittosporum undulatum	Mock Orange	23. Lomandra	lillies	
24. Plumeria spp.	Frangipanni	24. Lonicera	native grasses	
25. Schofia brachypetata	Shotia	25. Monstera deliciosa	ground cover or climber	
26. Stenocarpus sinuatus	Wheel of Fire	26. Murraya paniculata	mock orange	
27. Syzygium species	Lillypilly	27. Pandorea	vines	
28. Tabebuia pentaphylta	Pink Trumpet Tree	28. Passitflora	vines	
29. Taxodium distichum	Bald or Swamp Cypress	29. Petrea volubilis	vine	
30. Tnstaniopsis laurina	Water Gum	30. Philodendron	climber	

Botanical Name Trees	Common Name	Botanical Name Shrubs, Climbers and Ground Covers	Common Name/ Description
31. Xanthostemon chrysanthus	Golden Penda	31. Plumbago	shrub
		32. Quisqualis indica	Rangoon creeper
		33. Thunbergia	shrub or vine
		34. Tibouchina	shrub
		35. Viola hederacea	native violet

Botanical Name Palms	Common Name
1. Archontophoenix cunninghamiana	Bangalow Palm
2. Arecastrum Romanzoffiaham	Queen Palm
3. Chrysalydocarpus lutescens	Golden Cane Palm (Areca)
4. Howea fosteriana	Kentia Palm
5. Livingstonias spp.	Cabbage Palm
6. Pandanus	Pandanus Palm
7. Phoenix spp.	Date Palm



Schedule 6 – Recommended Flood Levels for Community Infrastructure

The recommended flood levels for community infrastructure are identified in Table S6.1 below.

Table S6.1 - Recommended Flood Levels for Community Infrastructure

Type of Community Infrastructure	Recommended Flood Level Annual Exceedance Probability (AEP) (see Note 1 below)		
Emergency services	0.2% AEP		
Emergency shelters	0.5% AEP		
Police facilities	0.5% AEP		
Hospitals and associated facilities	0.2% AEP		
Stores of valuable records or items of historic or cultural significance (e.g. galleries and libraries)	0.5% AEP		
State-controlled roadsWorks of an electricity entity not otherwise	No specific recommended flood level but development proponents should ensure that		
listed in this table	the infrastructure is optimally located and designed to achieve suitable levels of service,		
• Railway lines, stations and associated facilities	having regard to the processes and policies of the administering government agency.		
Aeronautical facilities			
Communication network facilities			
Power stations	0.2% AEP		
Major switch yards	0.2% AEP		
Substations	0.5% AEP		
Sewage treatment plants	0.1% AEP (see Note 2 below)		
Water treatment plants	0.5% AEP		

OR

The community infrastructure is located below the recommended flood level but can function effectively during and immediately after the recommended flood level flood event (see Note 3 below)

AND

Essential community infrastructure (emergency services and shelters, police facilities and hospitals and associated facilities) has an emergency rescue area above the recommended flood level (see Note 4 below).

Notes

- For localities where there is insufficient flood information to identify one or more of the recommended flood levels, a local government may instead nominate required freeboard heights above a known flood level that are estimated to provide an approximately equivalent level of flood immunity to that achieved by the recommended flood levels.
- 2. For sewage treatment plants, the recommended flood level applies only to electrical and other

equipment that, if damaged by floodwater or debris, would prevent the plant from functioning. This equipment should either be protected from damage or designed to withstand inundation. Also some police and emergency services facilities (e.g. water police and search and rescue operations) are dependent on direct water access. The recommended flood levels do not apply to these aspects but other operational areas should be located above the recommended flood level wherever practicable.

- 3. The development proposal would need to include a comprehensive report demonstrating that this solution would be achieved to the satisfaction of the assessment manager or designator.
- 4. Emergency rescue area is defined in Section 9 Glossary of the State Planning Policy Guideline 1/03: Mitigating the Adverse Impacts of Flood, Bushfire and Landslide.

Source: State Planning Policy Guideline 1/03: Mitigating the Adverse Impacts of Flood, Bushfire and Landslide

Endnotes

1. List of annotations for Planning Scheme amendments

Schedule 1 - Scheme Maps

Zone Map 12 and Zone Map W6 14 December 2007; amendment; 2007, No.1 Zone Map 10 and Zone Map C4 14 December 2007; amendment; 2007, No.1

2. List of certain approvals and decisions recorded on a Planning Scheme under the IPA, section 3.5.27

	Land to which the notation relates		Zone		Nature of the	Description of	File
Date	Real Property Description	Address	Map/s	Zone/s	approval or decision	the development	reference number
25 May 2007	Lots 503 & 504 A4283	Drummond Street, Apple Tree Creek	9/ C3	Rural Residential	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 2 lots into 2 lots)	TP786
4 June 2007	Lot 51 & 52 CK809175	Barramundi Drive, Woodgate	12/ W4	Residential	Decision to apply superseded planning scheme	Material change of use for multiple dwellings (5 units)	TP788
19 June 2007	Lot 27 CK1340	Devils Elbow Road, Buxton	12	Rural	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 3 lots)	TP789
4 July 2007	Lot 131 CK575	Berthelsens Road, Booyal	8	Rural	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 3 lots)	TP790
4 July 2007	Lot 10 RP814804 & Lot 12 RP846102	Butchers Road, South Isis	15	Rural/ Rural Protected (Category 1)	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 2 lots into 2 lots)	TP791
5 July 2007	Lot 12 SP138652	Morgan Street, Childers	10/ C4	Infrastructure	Decision to apply superseded planning scheme	Material change of use for hospital (4 aged care units)	TP797
11 July 2007	Lots 31 to 33 RP912836, Lot 1 RP59674, Lot 1 RP14493 & Lot 3 RP185001	Bruce Highway, Childers	10 (C4)	Rural Protected (Category 1)	Decision to apply superseded planning scheme	Material change of use - preliminary approval overriding scheme and Reconfiguring a lot ('Hillview Estate')	TP754
11 July 2007	Lot 10 SP198466	Huxley Road, Childers	10/ C4	Rural Protected (Category 2)	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 2 lots)	TP794
11 July 2007	Lot 19 RP868783	Thompson Road, Childers	10/ C4	Rural Protected (Category 1)	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 2 lots)	TP798
17 August 2007	Lot 40 RP809174	23 Barramundi Drive, Woodgate	12/ W4	Residential	Decision to apply superseded planning scheme	Material change of use for multiple dwellings (3 units)	TP802

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18 September 2007	Lot 35 CK1962, Lot 1 CK2009 & Lot 9 CK1837	Neighbours Road, Redridge	10/ 11	Rural/ Rural Protected (Category 1)	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 3 lots into 6 lots)	TP804
18 September 2007	Lot 59 SP186540 and Lots 2 & 3 RP7964	31360 Bruce Highway, Booyal	8	Rural/ Rural Protected (Category 1)	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 3 lots into 2 lots)	TP805
18 September 2007	Lot 70 A4283	Cocking Street & Pleash Street, Apple Tree Creek	9/ C2	Rural	Decision to apply superseded planning scheme	Material change of use for residential development and Reconfiguring a lot (subdivision of 1 lot into 25 residential lots, park and balance lot)	TP806
18 September 2007	Lot 2 RP197202 & Lot 2 RP14405	Doolbi Dam Road, Doolbi	10/ C5	Rural Protected (Category 1)	Decision to apply superseded planning scheme	Reconfiguring a lot (boundary realignment and access easement)	TP808
26 September 2007	Lot 1 RP103658, Lot 2 RP86505 & Lot 1 RP83131	Kevin Livingston Drive, Isis Central	9	Rural Protected (Category 1)	Preliminary approval under the IPA, section 3.1.6	Material change of use for industry	TP755
23 October 2007	Lot 8 RP224080	11 Leonard Court, Cordalba	9/ C1	Residential	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 2 lots)	TP811
23 October 2007	Lots 1 & 2 RP14476	54 & 58 Churchill Street, Childers	10/ C4	Commercial	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 2 lots into 2 lots)	TP812
13 November 2007	Lot 6 SP103470	99 Ginns Road, South Isis	15	Rural Protected (Category 1)	Decision to apply superseded planning scheme	Material change of use for rural residential development and Reconfiguring a lot (subdivision of 1 lot into 5 residential lots)	TP817
19 November 2007	Lot 1 RP901674	27 Blacksmith Court, Childers	10/ C5	Industry	Decision to apply superseded planning scheme	Material change of use for motor showroom (vehicle sales yard)	TP810
28 November 2007	Lot 2 CK2549	30254 Bruce Highway, Eureka	9	Rural	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 7 lots)	TP795
28 November 2007	Part of Lot 71 SP199492	Gentle Annie Road, Apple Tree Creek	9/ C3	Rural	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision into 25 residential lots)	TP818
28 November 2007	Lot 36 RP166706	33 Lorikeet Avenue, Woodgate	6/ W2	Open Space and Recreation	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 1 lot into 2 lots)	TP819
28 November 2007	Lot 79 CK81, Lots 127 & 128 CK575, Lot 143 CK576 and Lots 144 to 146 CK574	Svenssons Road & Berthelsens Road, Booyal	8	Rural	Decision to apply superseded planning scheme	Reconfiguring a lot (subdivision of 7 lots into 26 lots)	TP820