

Planning Scheme

2016

Volume 3 † Mapping @



Schedule 2 Mapping

'Editor's note—mapping for the PIP is contained within Schedule 3 of the planning scheme.'

SC2.1 Purpose of maps

The maps contained in this Schedule are regulatory maps for the purpose of the planning scheme.

SC2.2 Use of maps

- (a) Maps provide spatial context to the provisions of the planning scheme.
- (b) Maps help inform the community of what development is planned in the areas mapped.
- (c) Maps are used for the purpose of development assessment under the Act.
- (d) Any other use of the maps is not authorised.

SC2.3 Sources of information

- (a) The source of information from which the map has been compiled is identified on the legend of the map where that information is known.
- (b) Some maps are provided by the State and sources of information from which those maps have been compiled should be sought from the State.

SC2.4 Reliability of information

- (a) The maps are cadastrally based.
- (b) Information on the maps is not always cadastrally based and where not is indicative and subject to field verification.
- The following specific limitations apply to maps that delineate areas as being subject to inundation by floods of various magnitudes.
 - (i) The maps do not show flooding from local drainage systems which can occur as a result of localised heavy rainfall. Nor do they show flooding that may occur as a result of the interaction with catchments other than those modelled. In particular, actual flood extents in the area may be greater than shown due to the effect of runoff from un modelled areas.
 - (ii) The data contained on the maps is based in part on hydraulic and hydrological modelling to an accuracy sufficient for broad scale flood risk management and planning. The modelling reflects current practice but it must be realised that there are uncertainties associated with the data on which the models are based and therefore on the flood extents shown on the maps.
 - (iii) The depth / velocity hazard assessment is not based on actual historical floods. Actual flood extents will vary from one flood to another being affected by earthworks, blockages of structures due to debris, further development within the catchments and other factors.
 - (iv) The severity of hazard shown is a prediction of land affected for the specific level of risk and does not necessarily indicate a threat to buildings located on that land. Flood assessment for particular sites will require more detailed interpretation, survey and hydraulic analysis by qualified and experienced persons.
 - (v) The extent of flooding shown on the maps is based on predictions of flood behaviour.
 - (vi) The limit of flooding shown is not a boundary between flood prone and flood free land. Floods could inundate areas outside the areas shown and the extent of flooding shown may not occur across the entire area during any one storm event.

SC2.5 Changes to maps

- (a) Proposed changes to any maps compiled by Council will require the Council to proceed through the statutory process for making or amending a planning scheme.
- (b) State maps can be changed without notice to Council or the community and the changed maps can have immediate application. Council cannot guarantee the accuracy or completeness of State maps as they are updated on an ongoing basis. A copy of the latest version of State maps is available from (insert website)

SC2.6 Electronic versions of maps

- (a) In any situation where the printed official map or related information of the Council differ from electronic versions contained on Council's website, the official printed publications take precedence.
- (b) Users of electronic information should verify it with the printed official information before acting on it.
- (c) The Council does not warrant the accuracy of the electronic versions and accepts no responsibility for any damages suffered by any person as a result of decisions made or actions based on informational content accessed via its Internet site.
- d) Official versions of all maps and related information can be obtained from the Council by calling 1300 362 242 or emailing info@trc.qld.gov.au.

SC2.7 General Disclaimer

- (a) The maps are provided on an "as is" basis without any express or implied warranty of any kind in relation to the data (including without limitation, accuracy, reliability, completeness or fitness for a particular purpose other than a purpose or use identified in SC2.7(d) below.
- (b) To the maximum extent permitted by applicable law, in no event shall the Council be liable for any special, incidental, indirect, or consequential damages whatsoever (including, but not limited to, damages for loss of profits or confidential or other information, for business interruption, for personal injury, for loss of privacy, for failure to meet any duty including of good faith or of reasonable care, for negligence, and for any other pecuniary or other loss whatsoever including, without limitation, legal costs on a solicitor own client basis) arising out of, or in any way related to, the use of or inability to use the data.
- (c) The maps are provided on the basis that those responsible for their preparation and publication do not accept any responsibility for any loss or damage alleged to be suffered by anyone as a result of the publication of the map and the notations on it, or as a result of the use or misuse of the information provided therein.
- (d) Council makes no representations about the suitability of the maps for any purpose or use other than those specified in SC2.1 and SC2.2 above.
- (e) The Council makes no representations whatsoever about any other website which you may access. Links to other websites are provided to you only as a convenience. The linked sites are independent of Council and Council is not responsible for the contents of any linked site or any link contained in a linked site or any changes or updates to such sites. Inclusion of any link to another website does not imply endorsement of the site by Council.
- (e) It is possible that adverse consequences, including viruses or loss of privacy, may result from use of third party sites.

SC2.8 Map Index

The table below lists all strategic plan, zoning, local plan and overlay maps applicable to the planning scheme area.

Editor's note—mapping for the PIP is contained within Schedule 3 of the planning scheme.

Strategic plan maps		Local Plan Maps cont'd		Overlay m	Overlay maps - Environmental significance overlay cont'd		
SF1 Strategic Framework Map 1		LP12			ES13 Environmental Significance Overlay - Mount Garnet		
SF2	Strategic Framework Map 2	LP13	Ravenshoe Local Plan - Elements	ES14	Environmental Significance Overlay - Silver Valley/Innot Hot Springs		
SF3	Strategic Framework Map 3	LP14	Yungaburra Local Plan - Precincts	ES15	Environmental Significance Overlay - Millstream		
SF4	Strategic Framework Map 4	Overlay	Overlay maps - Airport environs		Environmental Significance Overlay - Ravenshoe		
SF5	Strategic Framework Map 5	AP1	Airport Environs Overlay	ES17	Environmental Significance Overlay - Palmerston		
SF6	Strategic Framework Map 6	AP 2	Airport Environs Overlay	ES18	Environmental Significance Overlay - Walkamin		
SF7	Strategic Framework Map 7	Overlay	maps - Bushfire hazard	ES19	Environmental Significance Overlay - Tinaroo		
Zone ma		BF1	Bushfire Hazard Overlay - North	ES20	Environmental Significance Overlay - Kairi		
Z1	Zones - North	BF2	Bushfire Hazard Overlay - South	ES21	Environmental Significance Overlay - Rangeview/Tandara		
Z2	Zones - South	BF3	Bushfire Hazard Overlay - Walkamin/Tolga	ES22	Environmental Significance Overlay - Tolga		
Z3	Zones - Walkamin/Tolga	BF4	Bushfire Hazard Overlay - Tinaroo/Kairi	ES23	Environmental Significance Overlay - Atherton Industrial Estate		
Z4	Zones - Tinaroo/Kairi	BF5	Bushfire Hazard Overlay - Atherton	ES24	Environmental Significance Overlay - Atherton East		
Z5	Zones - Atherton	BF6	Bushfire Hazard Overlay - Yungaburra	ES25	Environmental Significance Overlay - Atherton		
Z6	Zones - Yungaburra	BF7	Bushfire Hazard Overlay - Herberton	ES26	Environmental Significance Overlay - Atherton South/Carrington		
<u></u>	Zones - Herberton	BF8	Bushfire Hazard Overlay - Malanda/Tarzali	ES27	Environmental Significance Overlay - Yungaburra		
 Z8	Zones - Malanda/Tarzali	BF9	Bushfire Hazard Overlay - Palmerston	ES28	Environmental Significance Overlay - Herberton		
<u>Z</u> 9	Zones - Palmerston	BF10	Bushfire Hazard Overlay - Kaban	ES29	Environmental Significance Overlay - Malanda		
<u></u>	Zones - Kaban	BF11	Bushfire Hazard Overlay - Tumoulin/Minbun	ES30	Environmental Significance Overlay - Tarzali		
Z11	Zones - Tumoulin/Minbun	BF12	Bushfire Hazard Overlay - Millaa Millaa	ES31	Environmental Significance Overlay - Millaa Millaa		
Z12	Zones - Millaa Millaa	BF13	Bushfire Hazard Overlay - Mount Garnet	ES32	Environmental Significance Overlay - Ravenshoe		
Z13	Zones - Mt Garnet	BF14	Bushfire Hazard Overlay - Silver Valley/Innot Hot Springs	ES33	Environmental Significance Overlay - Mount Garnet		
Z14	Zones - Silver Valley/Innot Hot Springs	BF15	Bushfire Hazard Overlay - Millstream	ES34	Environmental Significance Overlay - Innot Hot Springs		
Z15	Zones - Millstream	BF16	Bushfire Hazard Overlay - Ravenshoe	ES35	Environmental Significance Overlay - North Millstream 1		
Z16	Zones - Ravenshoe	BF17	Bushfire Hazard Overlay - Palmerston	ES36	Environmental Significance Overlay - North Millstream 2		
<u> </u>	Zones - Palmerston	BF18	Bushfire Hazard Overlay - Walkamin	ES37	Environmental Significance Overlay - South Millstream		
Z18	Zones - Walkamin	BF19	Bushfire Hazard Overlay - Tinaroo		aps - Extractive Resources		
<u> </u>	Zones - Tinaroo	BF20	Bushfire Hazard Overlay - Kairi	ER1	Extractive Resources Overlay - Tolga		
Z20	Zones - Kairi	BF21	Bushfire Hazard Overlay - Rangeview/Tandara	ER2	Extractive Resources Overlay - Minbun		
Z21	Zones - Rangeview/Tandara	BF22	Bushfire Hazard Overlay - Tolga	ER3	Extractive Resources Overlay - Wongabel		
Z22	Zones - Tolga	BF23	Bushfire Hazard Overlay - Atherton Industrial Estate	ER4	Extractive Resources Overlay - Ravenshoe		
Z23	Zones - Atherton Industrial Estate	BF24	Bushfire Hazard Overlay - Atherton East	ER5	Extractive Resources Overlay - Peeramon		
Z24	Zones - Atherton East	BF25	Bushfire Hazard Overlay - Atherton	ER6	Extractive Resources Overlay - Millstream		
Z25	Zones - Atherton	BF26	Bushfire Hazard Overlay - Atherton South/Carrington	ER7	Extractive Resources Overlay - Walkamin		
Z26	Zones - Atherton South/Carrington	BF27	Bushfire Hazard Overlay - Yungaburra		aps - Flood Investigation		
<u>727</u>	Zones - Yungaburra	BF28	Bushfire Hazard Overlay - Herberton	FI1	Flood Investigation Overlay - North		
Z28	Zones - Herberton	BF29	Bushfire Hazard Overlay - Malanda	FI2	Flood Investigation Overlay - South		
Z29	Zones - Malanda	BF30	Bushfire Hazard Overlay - Tarzali	F13	Flood Investigation Overlay - Walkamin/Tolga		
Z30	Zones - Tarzali	BF31	Bushfire Hazard Overlay - Millaa Millaa	FI4	Flood Investigation Overlay - Walkamin Floiga		
Z31	Zones - Millaa Millaa	BF32	Bushfire Hazard Overlay - Ravenshoe	FI5	Flood Investigation Overlay - Tinaroo/Rain		
Z32	Zones - Ravenshoe	BF33	Bushfire Hazard Overlay - Naverishoe Bushfire Hazard Overlay - Mount Garnet	FI6	Flood Investigation Overlay - American Flood Investigation Overlay - Yungaburra		
Z33	Zones - Navenshoe Zones - Mount Garnet	BF34	Bushfire Hazard Overlay - Mount Gamet Bushfire Hazard Overlay - Innot Hot Springs	FI7	Flood Investigation Overlay - Tungabuna Flood Investigation Overlay - Herberton		
Z34	Zones - Innot Hot Springs	BF35	Bushfire Hazard Overlay - North Millstream 1	FI9 of 38	Flood Investigation Overlay - Perberton Flood Investigation Overlay - Palmerston		
Z35	Zones - North Millstream 1	BF36	Bushfire Hazard Overlay - North Millstream 2		Flood Investigation Overlay - Famerston		
Z36	Zones - North Millstream 2	BF37	Bushfire Hazard Overlay - North Millstream Bushfire Hazard Overlay - South Millstream		Flood Investigation Overlay - Rabain Flood Investigation Overlay - Tumoulin/Minbun		
Z37	Zones - North Millstream Zones - South Millstream		Maps - Environmental significance overlay		Flood Investigation Overlay - Turnoulli/Milliaa		
دی، Local Pla		ES1	Environmental Significance Overlay - North		Flood Investigation Overlay - Miliaa Miliaa Flood Investigation Overlay - Mount Garnet		
LOCAI PIA LP1	Atherton Local Plan - Precincts	ES2	Environmental Significance Overlay - North Environmental Significance Overlay - South		Flood Investigation Overlay - Mount Gamet Flood Investigation Overlay - Silver Valley/Innot		
_P1 _P2	Atherton Local Plan - Valued Community Assets	ES3	Environmental Significance Overlay - South Environmental Significance Overlay - Walkamin/Tolga		Flood Investigation Overlay - Silver Valley/Inflot		
LP2 LP3	Atherton Local Plan - Future Road Alignments	ES4	Environmental Significance Overlay - Walkamin Folga Environmental Significance Overlay - Tinaroo/Kairi		Flood Investigation Overlay - Milistream Flood Investigation Overlay - Ravenshoe		
_ <u>P3</u> _P4	Atherton Local Plan - Puture Road Alignments Atherton Local Plan - Buffers North	ES5	Environmental Significance Overlay - Tinaroo/Rain Environmental Significance Overlay - Atherton		Flood Investigation Overlay - Ravenshoe Flood Investigation Overlay - Palmerston		
_P4 _P5	Atherton Local Plan - Bullers North Atherton Local Plan - Infill and Linkages	ES6	Environmental Significance Overlay - Atherton Environmental Significance Overlay - Yungaburra		Flood Investigation Overlay - Paimerston Flood Investigation Overlay - Walkamin		
_P5 _P6	· ·	ES7	, ,		Flood Investigation Overlay - Walkamin Flood Investigation Overlay - Tinaroo		
	Atherton Local Plan - Streetscapes and Frontages		Environmental Significance Overlay - Herberton				
_P7	Atherton Local Plan - Urban Growth Area	ES8	Environmental Significance Overlay - Malanda/Tarzali	F120 0f 38	Flood Investigation Overlay - Kairi		
LP8	Herberton Local Plan - Precincts	ES9	Environmental Significance Overlay - Palmerston				
LP9	Herberton Local Plan - Elements	ES10	Environmental Significance Overlay - Kaban				
LP10	Malanda Local Plan - Precincts	ES11	Environmental Significance Overlay - Tumoulin/Minbun				
LP11	Malanda Local Plan - Elements	ES12	Environmental Significance Overlay - Millaa Millaa				

[Title] Page | 2

Map Number	Map Title	Map Number	Map Title	Map Number	Map Title
	Flood investigation cont.	Overlay maps -		Overlay maps -	Transport noise corridor cont'd
FI21 of 38	Flood Investigation Overlay - Rangeview/Tolga	SL15 of 37	Slope Overlay - Millstream	TNC31 of 37	Transport noise corridors - Millaa Millaa
FI22 of 38	Flood Investigation Overlay - Tolga	SL16 of 37	Slope Overlay - Ravenshoe	TNC32 of 37	Transport noise corridors - Ravenshoe
FI23 of 38	Flood Investigation Overlay - Atherton Industrial Est	SL17 of 37	Slope Overlay - Palmerston	TNC33 of 37	Transport noise corridors - Mount Garnet
FI24 of 38	Flood Investigation Overlay - Atherton East	SL18 of 37	Slope Overlay - Walkamin	TNC34 of 37	Transport noise corridors - Innot Hot Springs
FI25 of 38	Flood Investigation Overlay - Atherton	SL19 of 37	Slope Overlay - Tinaroo	TNC35 of 37	Transport noise corridors - North Millstream 1
FI26 of 38	Flood Investigation Overlay - Atherton/Carrington	SL20 of 37	Slope Overlay - Kairi	TNC36 of 37	Transport noise corridors - North Millstream 2
FI27 of 38	Flood Investigation Overlay - Yungaburra	SL21 of 37	Slope Overlay - Rangeview/Tandara	TNC37 of 37	Transport noise corridors - South Millstream
FI28 of 38	Flood Investigation Overlay - Herberton	SL22 of 37	Slope Overlay - Tolga		Water resource catchment
FI29 of 38	Flood Investigation Overlay Malanda	SL23 of 37	Slope Overlay - Atherton Industrial Estate	WC1	Water Resource Catchment Overlay
FI30 of 38	Flood Investigation Overlay - Tarzali	SL24 of 37	Slope Overlay - Atherton East	WC2	Water Resource Catchment Overlay
FI31 of 38	Flood Investigation Overlay - Millaa Millaa	SL25 of 37	Slope Overlay - Atherton	WC3	Water Resource Catchment Overlay
FI32 of 38	Flood Investigation Overlay - Ravenshoe	SL26 of 37	Slope Overlay - Atherton South/Carrington	WC4	Water Resource Catchment Overlay
FI33 of 38	Flood Investigation Overlay - Mount Garnet	SL27 of 37	Slope Overlay - Yungaburra	WC5	Water Resource Catchment Overlay
FI34 of 38	Flood Investigation Overlay - Innot Hot Springs	SL28 of 37	Slope Overlay - Herberton	WC6	Water Resource Catchment Overlay
FI35 of 38	Flood Investigation Overlay - North Millstream 1	SL29 of 37	Slope Overlay - Malanda	1100	Traisi resource sateriment storia;
FI36 of 38	Flood Investigation Overlay - North Millstream 2	SL30 of 37	Slope Overlay - Tarzali	-	
FI37 of 38	Flood Investigation Overlay - South Millstream	SL31 of 37	Slope Overlay - Millaa Millaa	+	
F138 of 38	Flood Investigation Overlay - Mt Garnet	SL32 of 37	Slope Overlay - Ravenshoe	+	
Overlay maps -		SL33 of 37	Slope Overlay - Mount Garnet	-	
H1	Heritage Overlay - Walkamin	SL34 of 37	Slope Overlay - Innot Hot Springs	Schodulo 3.1 - D	riority Infrastructure Plan Maps
H2	Heritage Overlay - Walkariiii Heritage Overlay - Rocky Creek	SL35 of 37	Slope Overlay - Willott Hot Springs		icture plan maps
H3	Heritage Overlay - Tinaroo	SL36 of 37	Slope Overlay - North Millstream 2	PIA 1 of 6	Priority Infrastructure Area Map - Atherton
H4	Heritage Overlay - Yungaburra	SL37 of 37	Slope Overlay - North Millstream	PIA 2 of 6	Priority Infrastructure Area Map - Atherton
H5	Heritage Overlay - Malanda		- Transport noise corridor	PIA 3 of 6	Priority Infrastructure Area Map - Malanda
H6	Heritage Overlay - Malanda East	TNC1 of 37	Transport noise corridors - North	PIA 4 of 6	Priority Infrastructure Area Map - Ravenshoe
H7	Heritage Overlay - Malarida East Heritage Overlay - Butchers Creek	TNC1 of 37	Transport noise corridors - North Transport noise corridors - South	PIA 5 of 6	Priority Infrastructure Area Map - Raverishoe Priority Infrastructure Area Map - Tolga
H8		TNC3 of 37		PIA 6 of 6	
H9	Heritage Overlay - Topaz Heritage Overlay - Jaggan	TNC4 of 37	Transport noise corridors - Walkamin/Tolga		Priority Infrastructure Area Map - Yungaburra nfrastructure - Water
H10	Heritage Overlay - Jaggan Heritage Overlay - Millaa Millaa	TNC5 of 37	Transport noise corridors – Tinaroo/Kairi Transport noise corridors - Atherton	PFTI 1 of 4	Plans for Trunk Infrastructure - Water - Atherton
H11		TNC6 of 37		PFTI 2 of 4	
H12	Heritage Overlay - Tolga	TNC7 of 37	Transport noise corridors - Yungaburra Transport noise corridors - Herberton		Plans for Trunk Infrastructure - Water - Malanda
H13	Heritage Overlay - Atherton	TNC8 of 37	Transport noise corridors - Herberton Transport noise corridors - Malanda/Tarzali	PFTI 3 of 4 PFTI 4 of 4	Plans for Trunk Infrastructure - Water - Tolga
H14	Heritage Overlay - Atherton South		· ·		Plans for Trunk Infrastructure - Water - Yungaburra
H15	Heritage Overlay - Wongabel	TNC9 of 37	Transport noise corridors - Palmerston	PFTI 1 of 2	nfrastructure - Sewer
	Heritage Overlay - Herberton North	TNC10 of 37	Transport noise corridors - Kaban	PFTI 2 of 2	Plans for Trunk Infrastructure - Sewer - Atherton
H16	Heritage Overlay - Herberton	TNC11 of 37	Transport noise corridors - Tumoulin/Minbun		Plans for Trunk Infrastructure - Sewer - Yungaburra
H17	Heritage Overlay - Wondecla	TNC12 of 37	Transport noise corridors - Millaa Millaa		nfrastructure - Transport
H18	Heritage Overlay - Ravenshoe	TNC13 of 37	Transport noise corridors - Mount Garnet	PFTI 1 of 1	Plans for Trunk Infrastructure - Transport - Atherton
H19	Heritage Overlay - Mount Garnet	TNC14 of 37	Transport noise corridors - Silver Valley/Innot Hot Springs		nfrastructure - Stormwater
H20	Heritage Overlay - Coolgarra	TNC15 of 37	Transport noise corridors - Millstream	PFTI 1 of 5	Plans for Trunk Infrastructure - Stormwater - Atherton
Overlay maps		TNC16 of 37	Slope Overlay - Ravenshoe	PFTI 2 of 5	Plans for Trunk Infrastructure - Stormwater - Malanda
SL1 of 37	Slope Overlay - North	TNC17 of 37	Transport noise corridors - Palmerston	PFTI 3 of 5	Plans for Trunk Infrastructure - Stormwater - Tolga
SL2 of 37	Slope Overlay - South	TNC18 of 37	Transport noise corridors - Walkamin	PFTI 4 of 5	Plans for Trunk Infrastructure - Stormwater - Ravenshoe
SL3 of 37	Slope Overlay - Walkamin	TNC19 of 37	Transport noise corridors - Tinaroo	PFTI 5 of 5	Plans for Trunk Infrastructure - Stormwater - Yungaburra
SL4 of 37	Slope Overlay - Tinaroo/Kairi	TNC20 of 37	Transport noise corridors - Kairi		nfrastructure – Parks and land for community facilities
SL5 of 37	Slope Overlay - Atherton	TNC21 of 37	Transport noise corridors - Rangeview/Tandara	PFTI 1 of 5	Plans for Trunk Infrastructure - Parks - Atherton
SL6 of 37	Slope Overlay - Yungaburra	TNC22 of 37	Transport noise corridors - Tolga	PFTI 2 of 5	Plans for Trunk Infrastructure - Parks - Herberton
SL7 of 37	Slope Overlay - Herberton	TNC23 of 37	Transport noise corridors - Atherton Industrial Estate	PFTI 3 of 5	Plans for Trunk Infrastructure - Parks - Malanda
SL8 of 37	Slope Overlay - Malanda/Tarzali	TNC24 of 37	Transport noise corridors - Atherton East	PFTI 4 of 5	Plans for Trunk Infrastructure - Parks - Ravenshoe
SL9 of 37	Slope Overlay - Palmerston	TNC25 of 37	Transport noise corridors - Atherton	PFTI 5 of 5	Plans for Trunk Infrastructure - Parks - Yungaburra
SL10 of 37	Slope Overlay - Kaban	TNC26 of 37	Transport noise corridors - Atherton South/Carrington	4	
SL11 of 37	Slope Overlay - Tumoulin/Minbun	TNC27 of 37	Transport noise corridors - Yungaburra	4	
SL12 of 37	Slope Overlay - Millaa Millaa	TNC28 of 37	Transport noise corridors - Herberton	_	
SL13 of 37	Slope Overlay - Mount Garnet	TNC29 of 37	Transport noise corridors - Malanda	_	
SL14 of 37	Slope Overlay - Silver Valley/Innot Hot Springs	TNC30 of 37	Transport noise corridors - Tarzali		

[Title] Page | 3