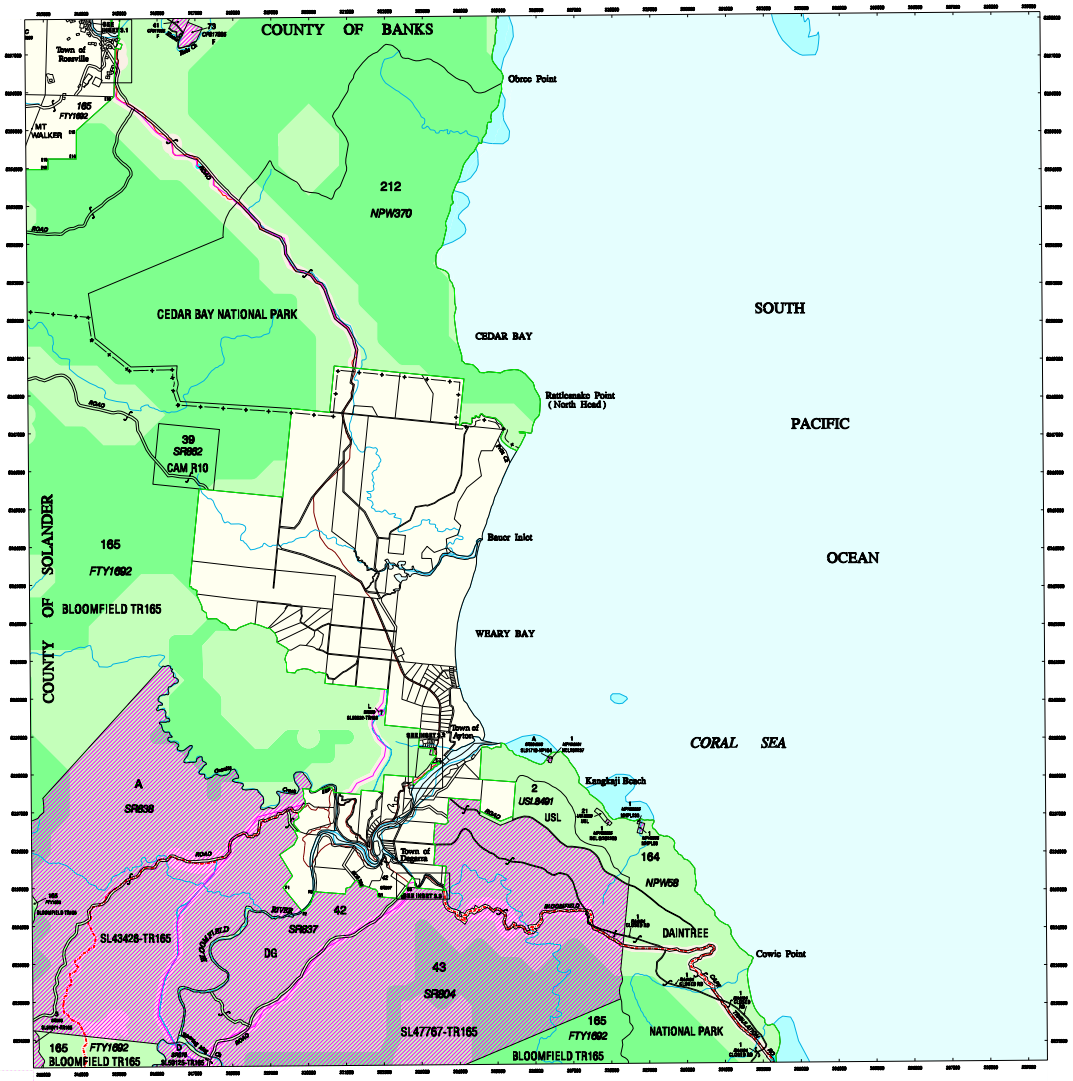


WTP1 SH3 AYTON

WET TROPICS PLAN ZONING MAP — EDITION 2.0

WET TROPICS WORLD HERITAGE AREA



SCALE 1 : 50 000

CROWN COPYRIGHT RESERVED

Land Office District	Far North
Local Authority	Cook, Douglas, Mulgrave
1:50 000	Ayton 7865-4
Topographical Base Mapping	Australia 1:50 000 Topographic Series R755
Cadastral Base Mapping	Digital Cadastral Data Base Queensland Department of Natural Resources
World Heritage Area Boundary	WTQ1 held by WTMA
Land Tenure	Queensland Dept. of Natural Resources Queensland Dept. of Primary Industries Queensland Dept. of Environment and Heritage
Date of Compilation	30 May 1998 Compilation data, supersedes Edition 1.1
Datum	A.M.G. (A.G.D.66)

World Heritage Area Boundary and cadastral boundaries shown on this plan have been digitised to conform to topographical base mapping. Refer to original sources for legal purposes.

The boundary of the Wet Tropics of Queensland World Heritage Area along the line of the Mulgrave, Russell and Barron Rivers is the highest closed contour line on the true left bank of the river. Where the river is tidal, the boundary is the high water mark on the true left bank of the river to the limit of the tide. Islands within rivers are the low water mark.

KEY

Zones
- Zone A
- Zone B
- Zone C
- Zone D
  - Zone D may further notify road and selected visitor facility sites

Roads
(as defined in section 37(1) of the Wet Tropics Management Act 1998)
- State-controlled road
- Community access road
- Preservation (unrestricted)
- Preservation (restricted)
- Management road

Note
Roads for rehabilitation are not shown on this map

Existing Uses
The following uses (where within the Wet Tropics World Heritage Area) are declared under section 4 of the Wet Tropics Management Act 1998 to be existing uses which may be continued after the declaration of the Area. Other uses may be declared existing uses by Ministerial direction.
- Private interests
- Public water supply or electricity supply
- Defence use (restricted public access)
- Tower
- Public water supply infrastructure
- Mine
- Quarry
- Powerline
- Cableway
- Pipeline

Other Information
- Road outside the World Heritage Area
- Cadastral boundary
- Water course
- County boundary
- World Heritage Area boundary
- Land outside the World Heritage Area
- Water body outside the World Heritage Area
- Reef

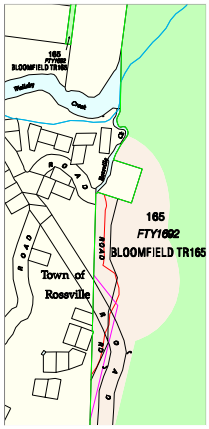
I certify that this is a zoning map for the Wet Tropics Management Plan 1998. (Sub s.35 of this Plan)

Signed: .....
Executive Director
Wet Tropics Management Authority

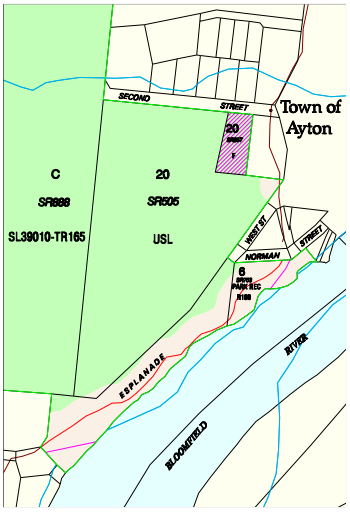
WTP1 SH3 AYTON TABULATIONS

LINE	BEARING	DISTANCE
E11-E12	ABT 90° 0'	ABT 1400
E12-E13	ABT 90° 0'	ABT 700
E13-E14	ABT 90° 0'	ABT 700
E14-E15	ABT 90° 0'	ABT 700
E15-E16		
	ABT 45° 0' E	ABT 1556
F1-F2	ABT 135° 0'	ABT 952
J5-J6	Bloomfield River	ABT 645
G1-G2	ABT 90° 0' E	ABT 994
G2-G3	ABT 90° 0' E	ABT 971

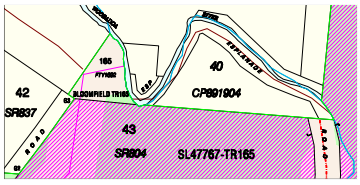
Inset 3.1
Scale 1:2 000
1 cm = 70 m



Inset 3.2
Scale 1:5 000
1 cm = 50 m



Inset 3.3
Scale 1:2 000
1 cm = 70 m



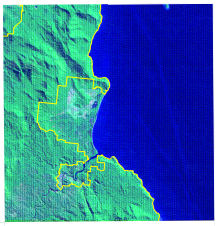
WTP1 SH3 AYTON INDEX

LOT	PLAN	NAME	INDEX
164	NPW58	DAINTREE NATIONAL PARK	5200000 8000000
165	FTY1692	BLOOMFIELD TR165	5200000 8000000
1	MPW3000	MAP 3000	5200000 8000000
1	MPW3000	MAP 3000	5200000 8000000
1	MPW3000	MAP 3000	5200000 8000000
1	MPW3000	MAP 3000	5200000 8000000
1	BAKER	CLOSED ROAD	5200000 8000000
1	SR839	A	5200000 8000000
2	SR892	CAM R10	5200000 8000000
2	SR892	CAM R10	5200000 8000000
2122	NPW370	CEDAR BAY NATIONAL PARK	5200000 8000000
2	USL8491	USL	5200000 8000000
2	USL8491	USL	5200000 8000000
3	SR892	CAM R10	5200000 8000000
3	SR892	CAM R10	5200000 8000000
39	SR892	CAM R10	5200000 8000000
4	SR892	CAM R10	5200000 8000000
4	SR892	CAM R10	5200000 8000000
42	SR837	SL43428-TR165	5200000 8000000
43	SR804	SL47767-TR165	5200000 8000000
5	SR892	CAM R10	5200000 8000000
5	SR892	CAM R10	5200000 8000000
6	SR892	CAM R10	5200000 8000000
6	SR892	CAM R10	5200000 8000000
7	SR892	CAM R10	5200000 8000000
7	SR892	CAM R10	5200000 8000000
8	SR892	CAM R10	5200000 8000000
A	SR839	A	5200000 8000000
A	SR839	A	5200000 8000000
A	SR839	A	5200000 8000000
ADJ	SR888	SL47767-TR165	5200000 8000000
ADJ	SR888	SL47767-TR165	5200000 8000000
B	SR888	SL39010-TR165	5200000 8000000
C	SR888	SL39010-TR165	5200000 8000000
D	SR888	SL39010-TR165	5200000 8000000
E	SR888	SL39010-TR165	5200000 8000000
F	SR888	SL39010-TR165	5200000 8000000
G	SR888	SL39010-TR165	5200000 8000000
H	SR888	SL39010-TR165	5200000 8000000
J	SR888	SL39010-TR165	5200000 8000000
K	SR888	SL39010-TR165	5200000 8000000
L	SR888	SL39010-TR165	5200000 8000000

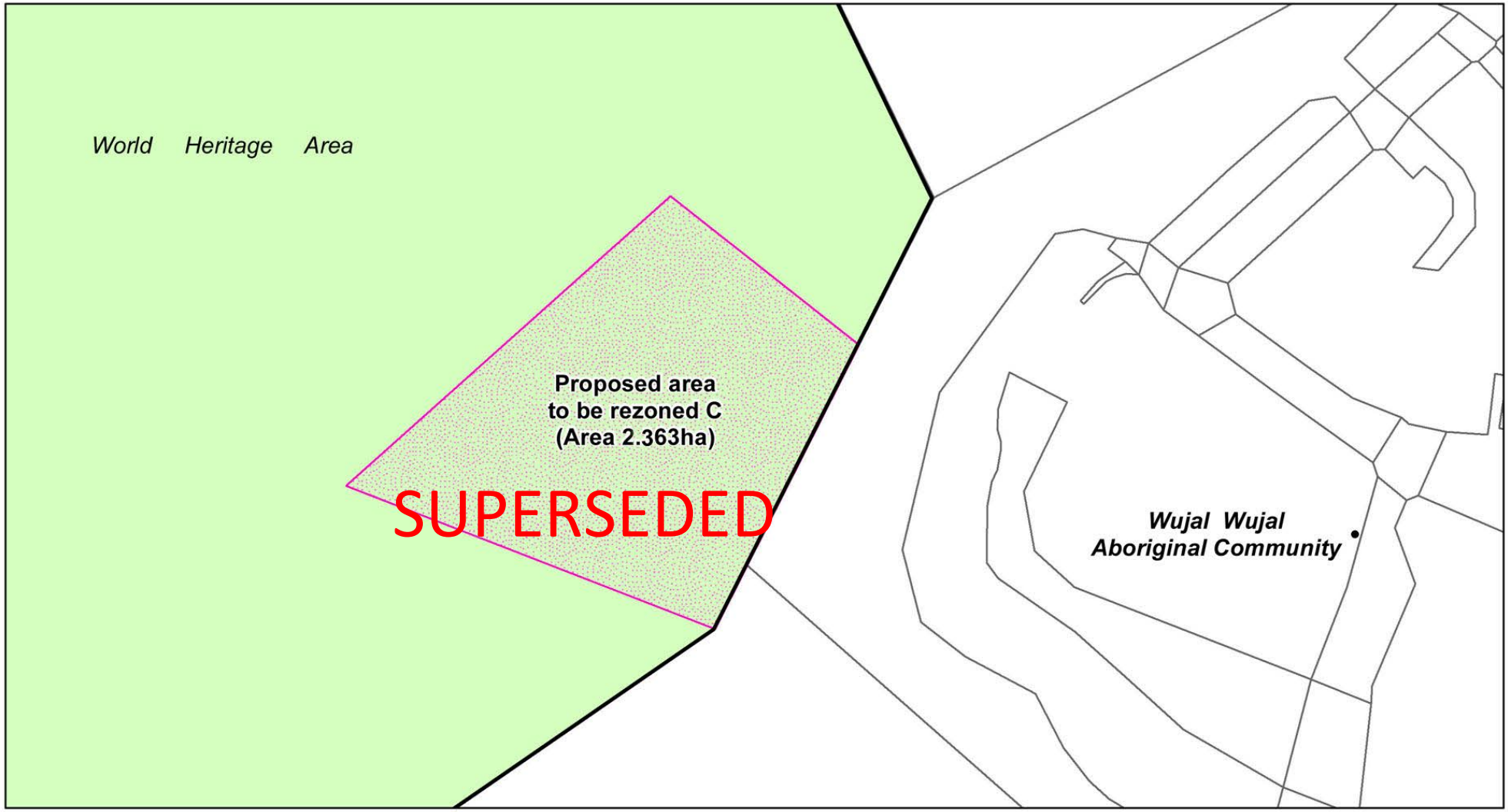
WTP1 SH3 AYTON

WET TROPICS PLAN ZONING MAP — EDITION 2.0

WET TROPICS PLAN ZONING MAP



WET TROPICS WORLD HERITAGE AREA



Legend

- WHA Boundary
- Base Parcel
- Proposed area to be rezoned

Current WTMP Zones

- A
- B
- C
- D

PROPOSED REZONING UNDER THE WET TROPICS MANAGEMENT PLAN

(Zone B to Zone C), Lot 2 - Plan SP171837 - Wujal Wujal

N

0 0.05 0.1 0.2 0.3 Kilometers

This drawing is considered a sketch only.
The data shown on this sketch is from a variety of sources.
The accuracy of externally sourced data may not have been checked by the Wet Tropics Management Authority.

WET TROPICS MANAGEMENT AUTHORITY

Date Produced: 3rd September 2012
Map Reference: J4952-WujalWujalRezoning.pdf