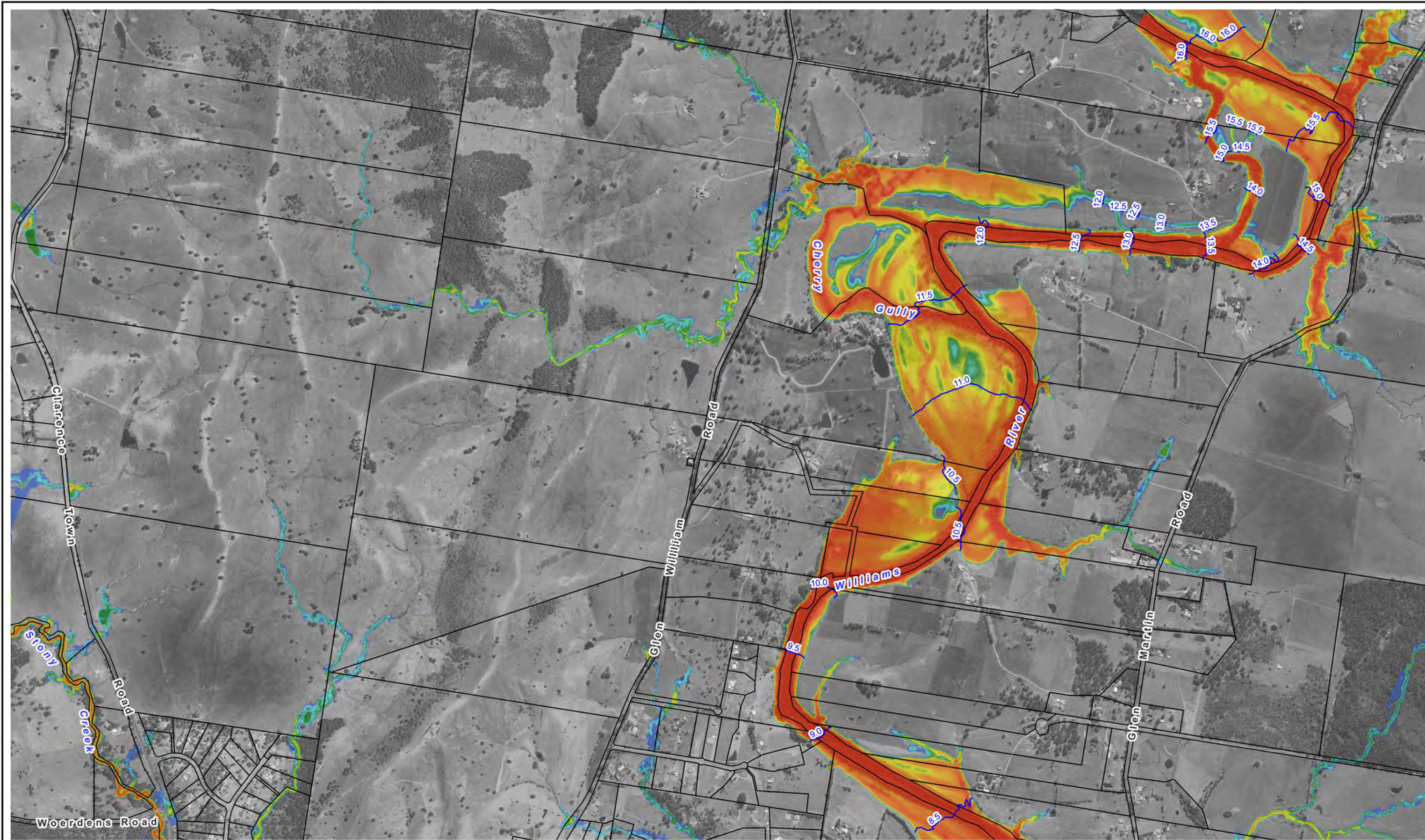
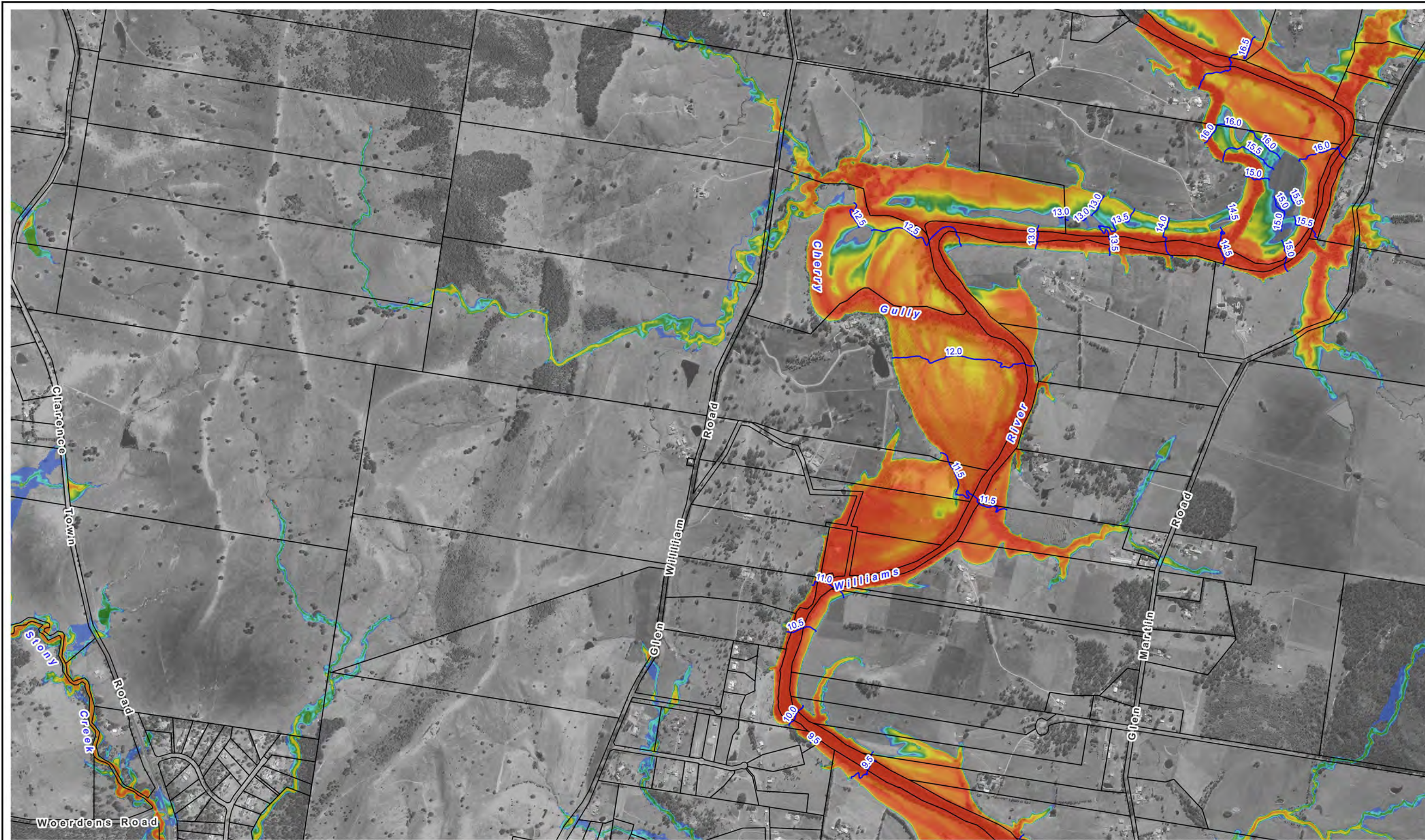
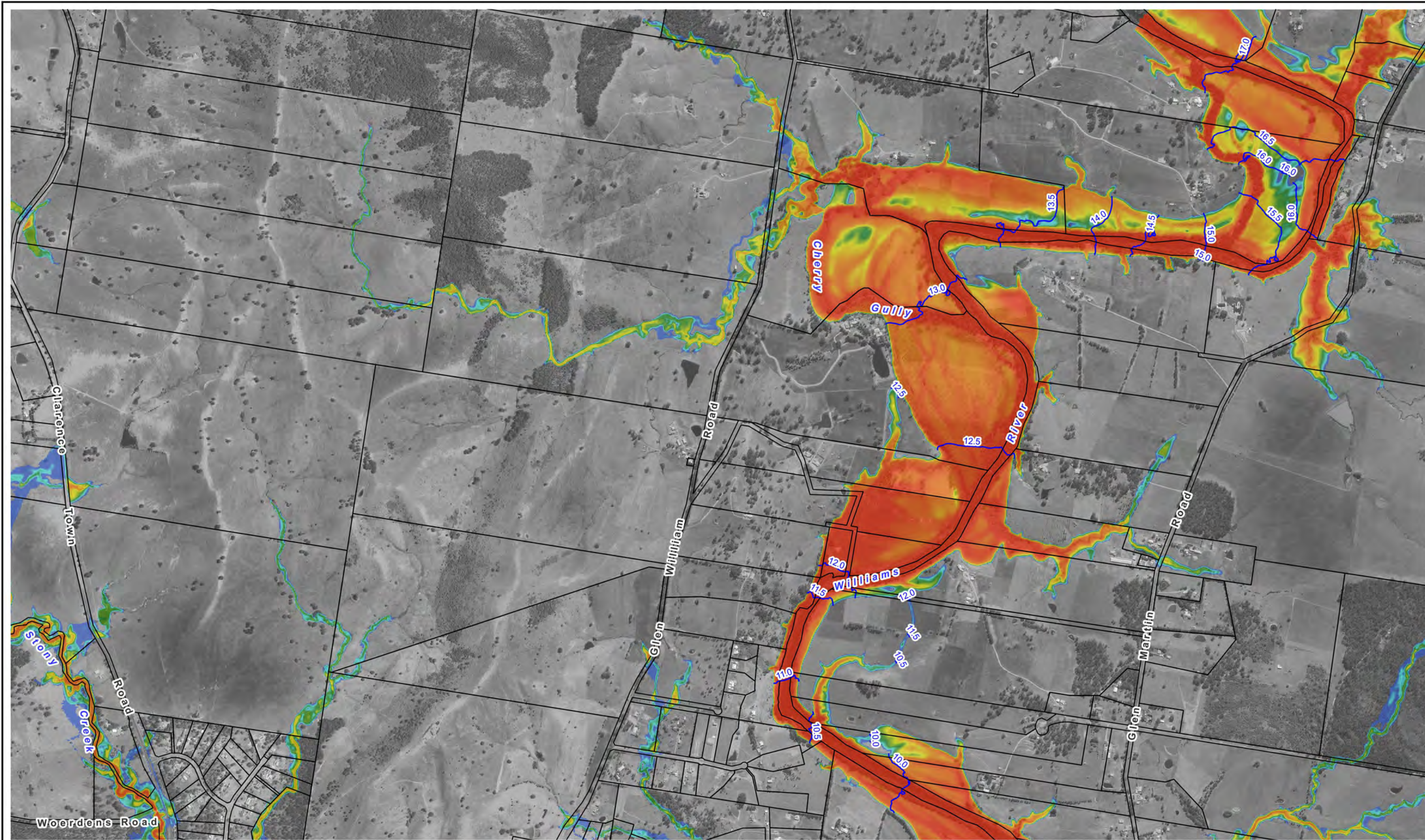




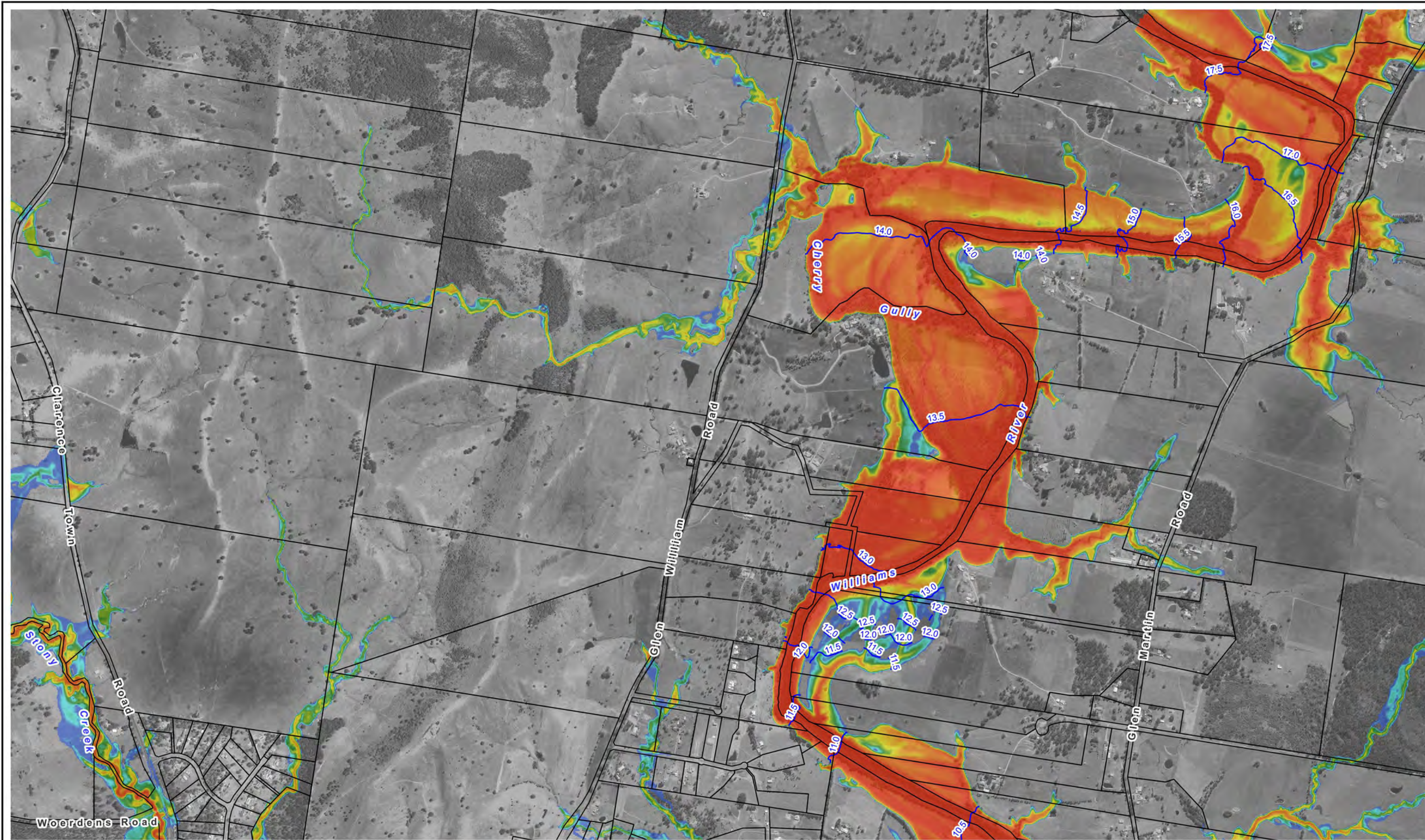
Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: 20% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-1 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure-C-1_5y_depth.gqz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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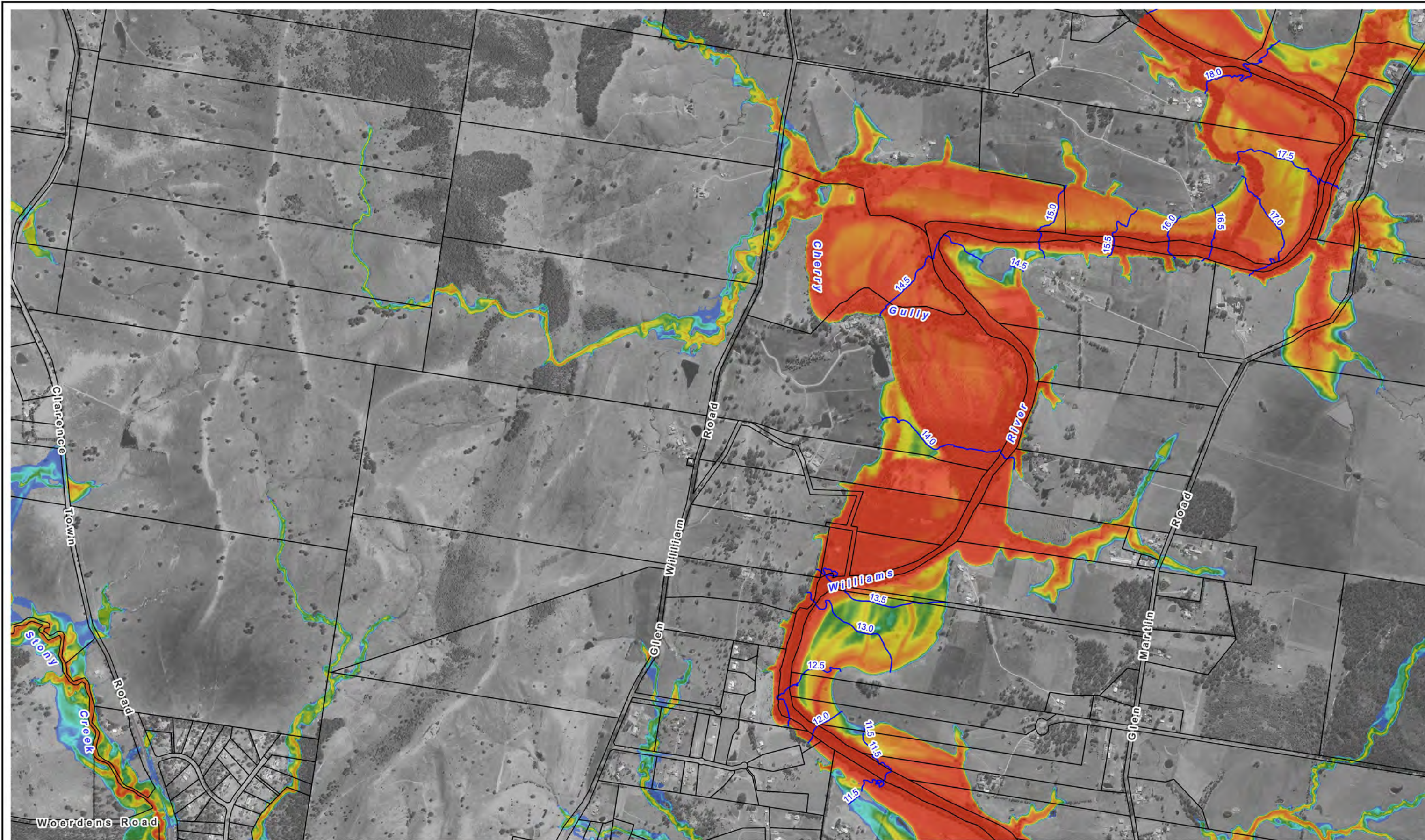
Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: 10% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-2 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-2_10y_depth.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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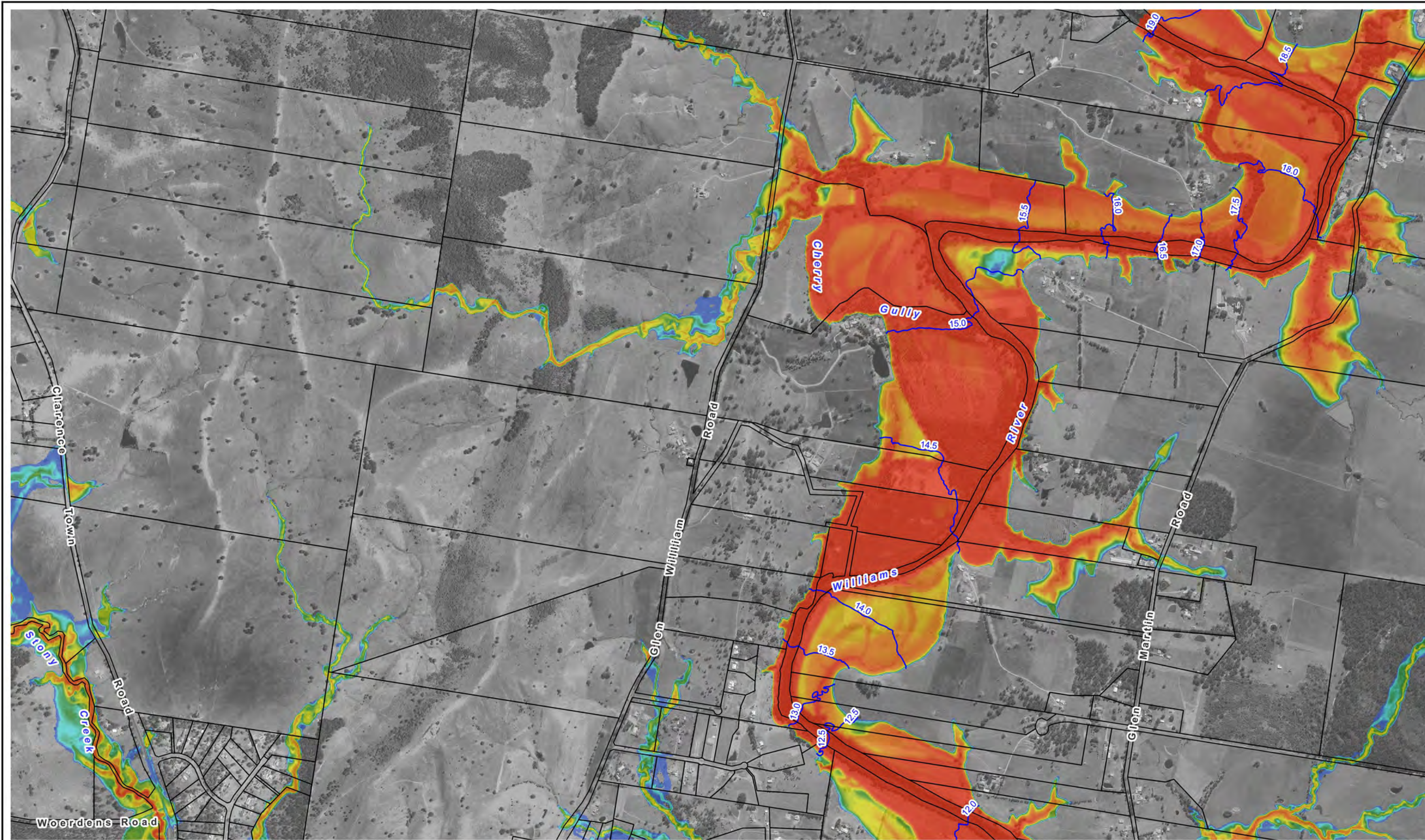
Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: 10% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-2 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-3_20y_depth.qgz	0 400 800 m approx. scale N  www.torrentconsulting.com.au
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Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: 2% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-4 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-4_50y_depth.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: 1% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-5 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-5_100y_depth.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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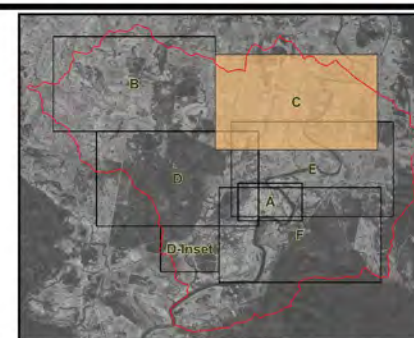


Legend

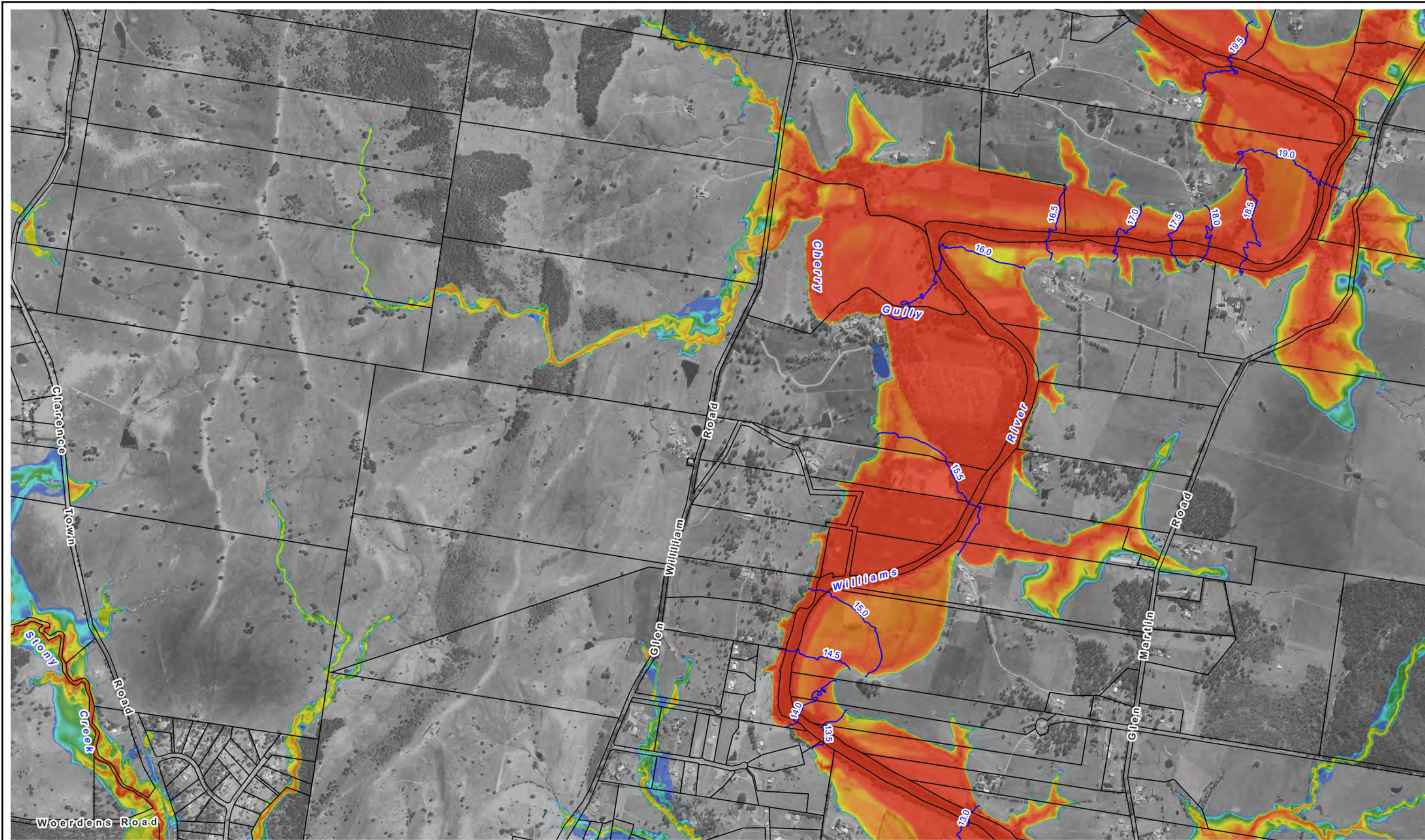
Peak flood depth (m)

- < 0.1
- 0.2
- 0.5
- 1
- 2
- > 5

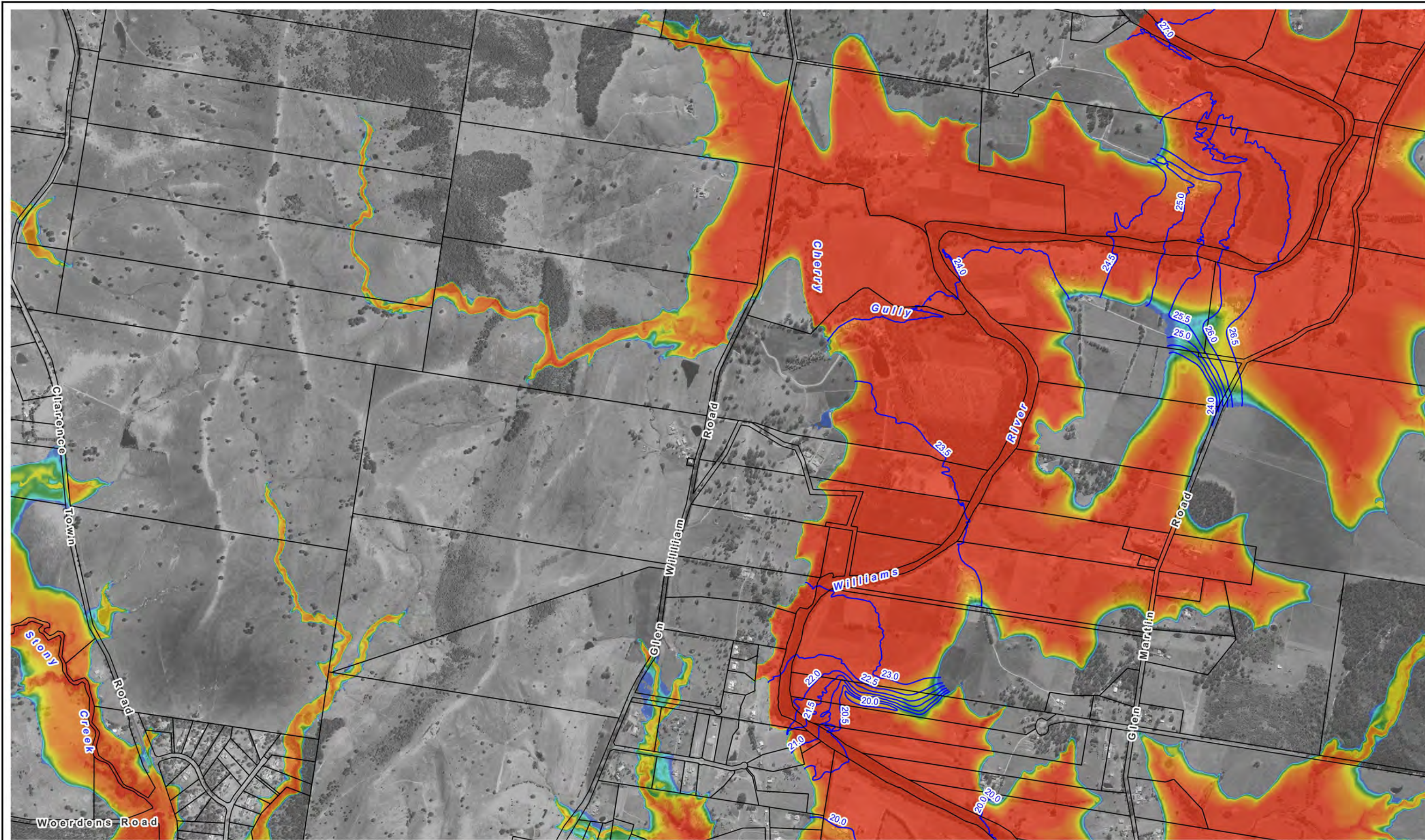
Williams River flood level contours (m AHD)



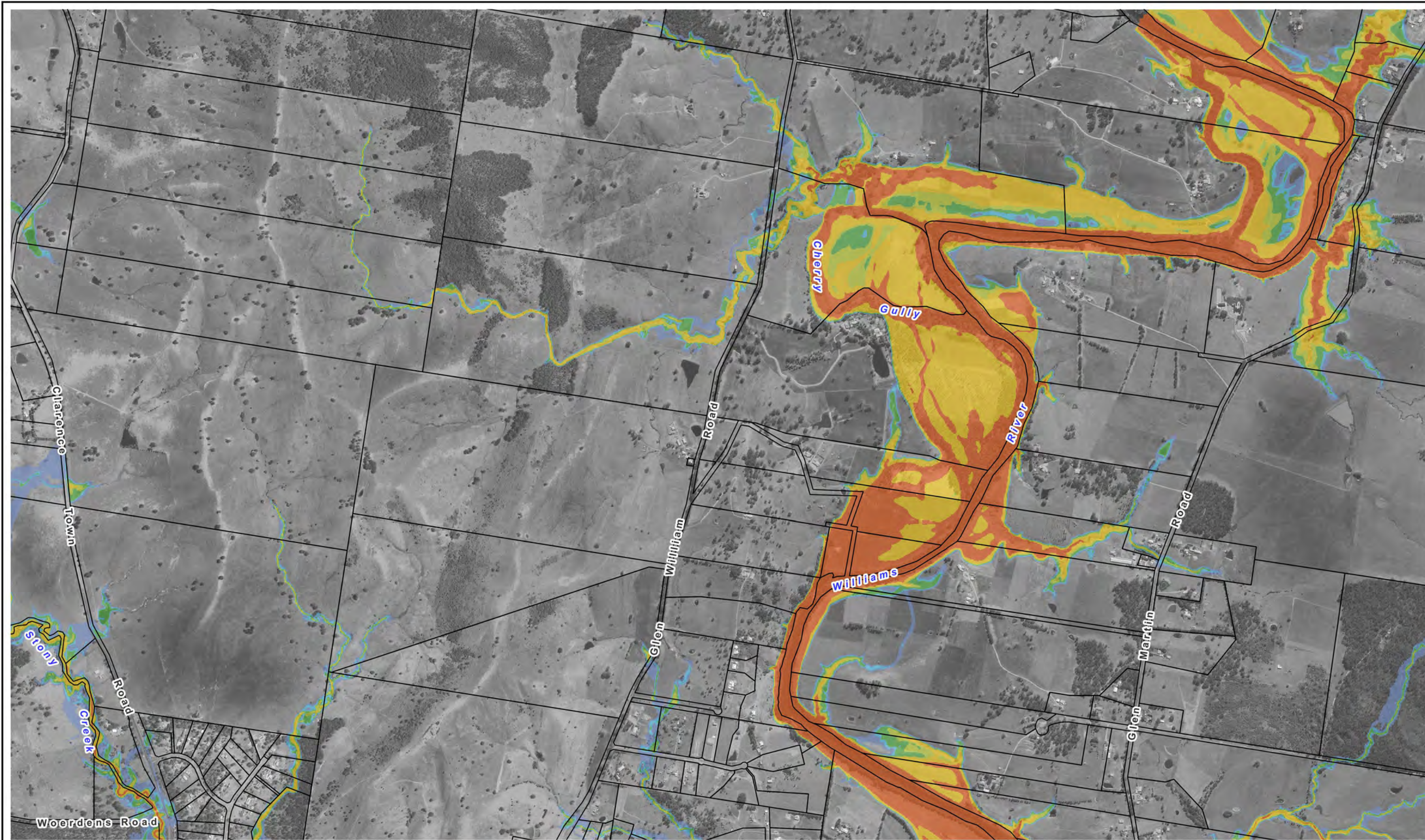
Title: 0.5% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition		0 400 800 m approx. scale
Figure: C-6	Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information.	
Revision: A	Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-6_200y_depth.qgz	



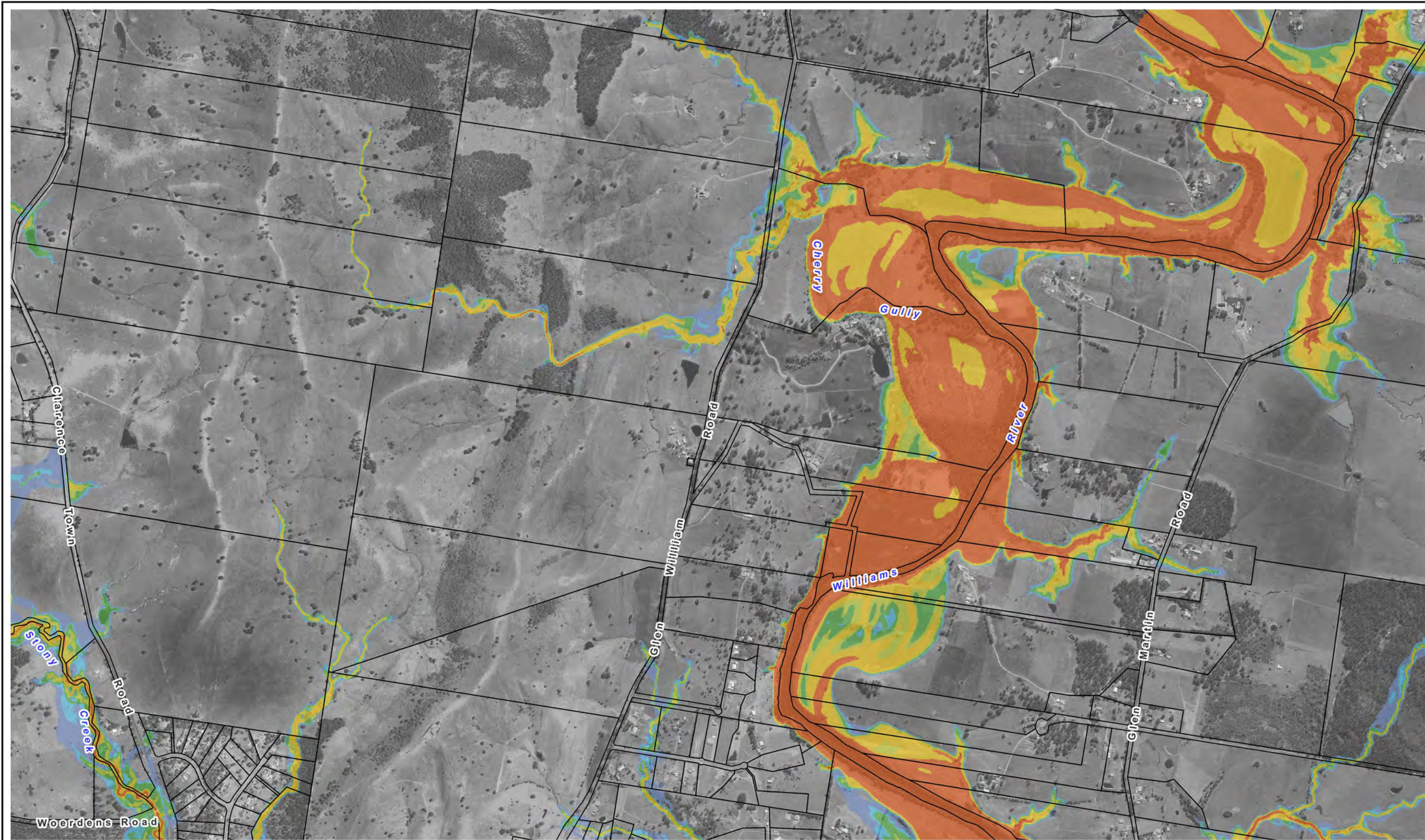
Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: 0.2% AEP Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-7 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-7_500y_depth.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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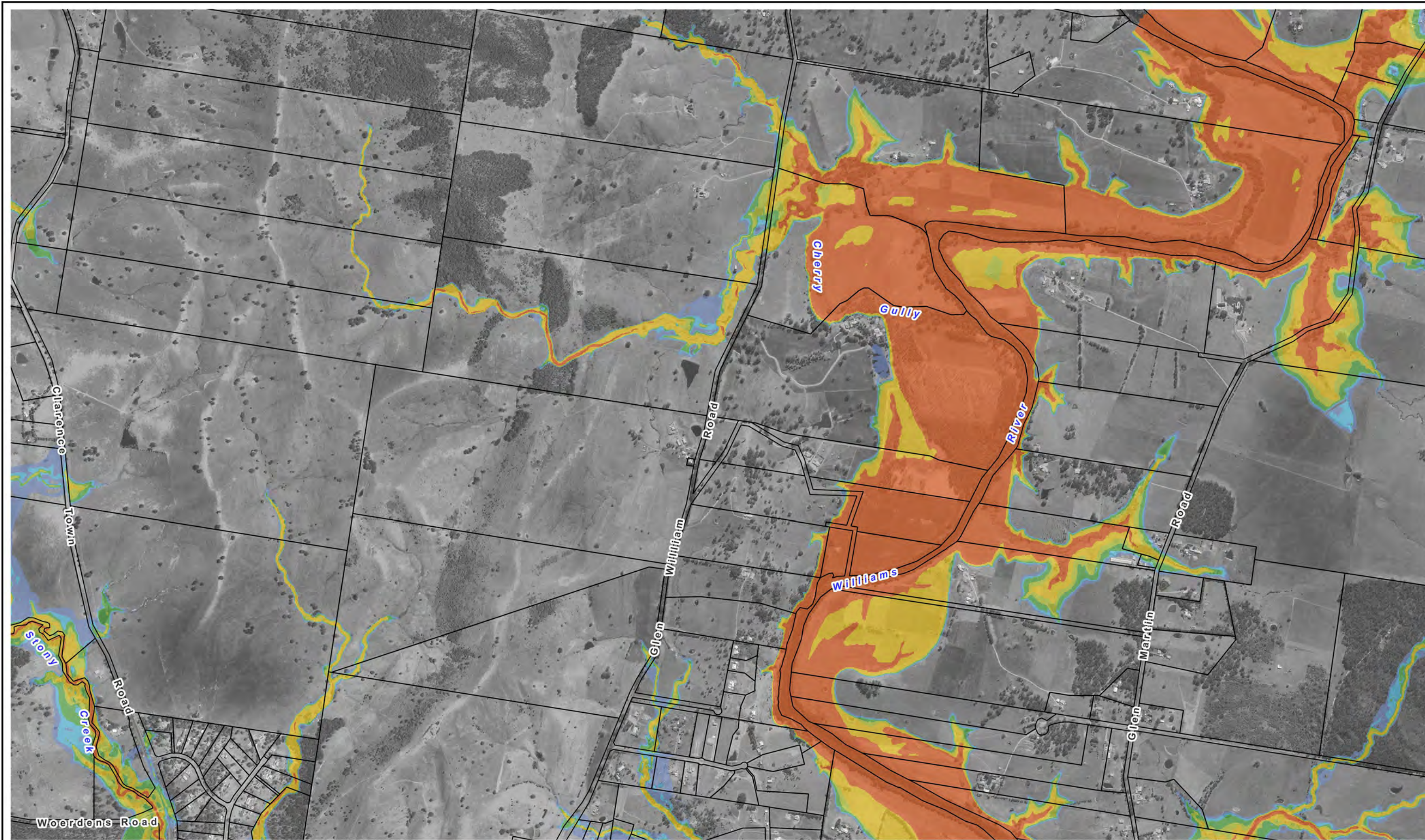
Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: PMF Modelled Peak Flood Depth 2040 Flood Planning Condition Figure: C-8 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-8_PMF_depth.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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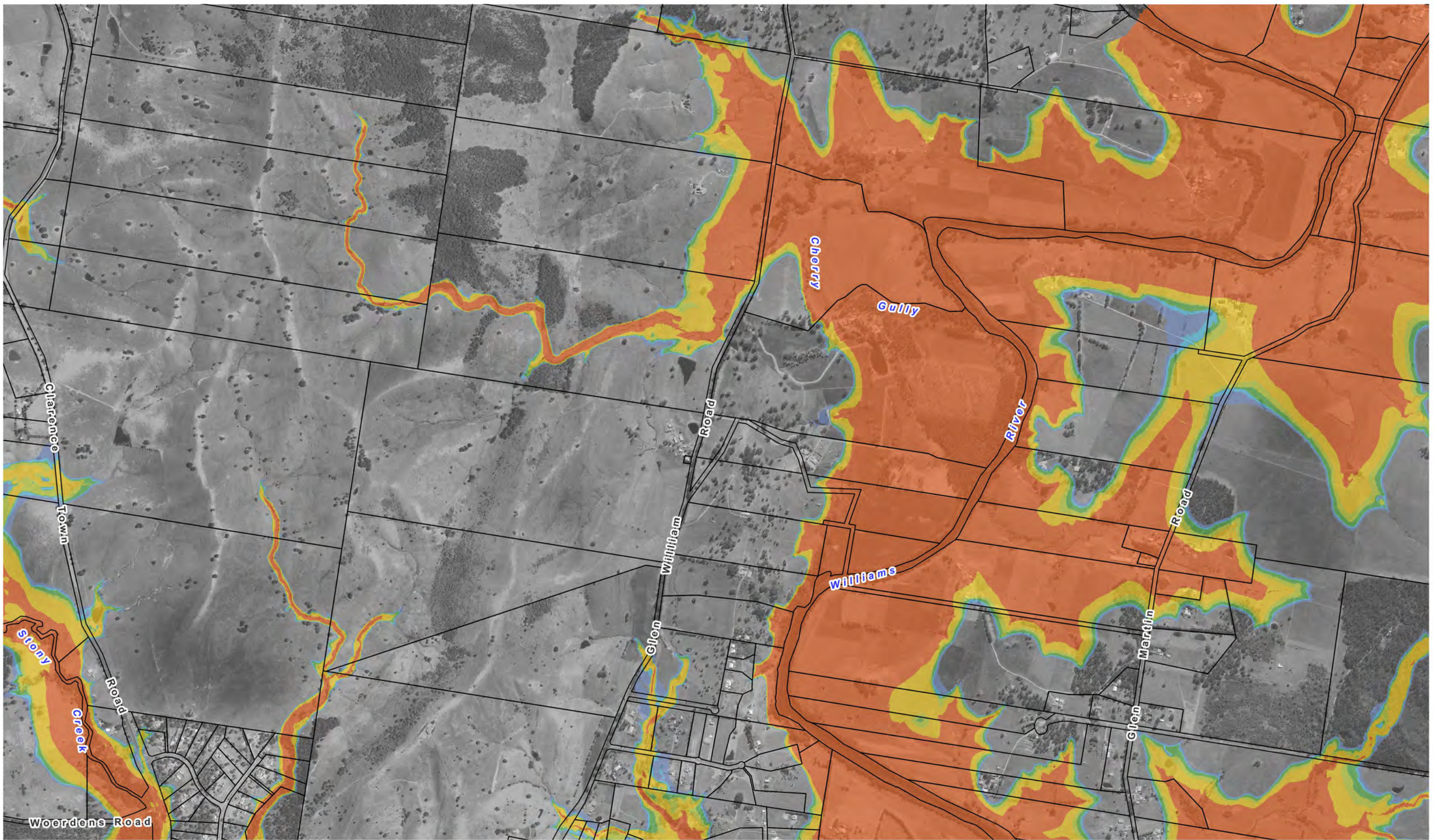
Legend Flood hazard classification - H1 - H2 - H3 - H4 - H5 - H6			Title: 5% AEP Modelled Flood Hazard Classification 2040 Flood Planning Condition Figure: C-9 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-9_20y_hazard.qgz	0 400 800 m approx. scale N www.torrentconsulting.com.au
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Legend Flood hazard classification - H1 - H2 - H3 - H4 - H5 - H6			Title: 1% AEP Modelled Flood Hazard Classification 2040 Flood Planning Condition Figure: C-10 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-10_100y_hazard.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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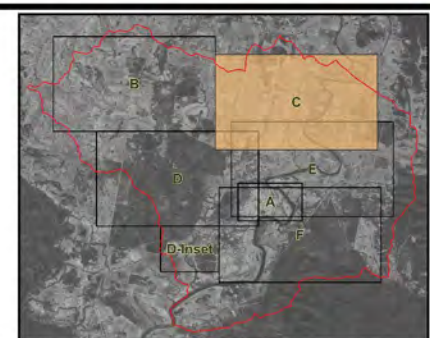
Legend Flood hazard classification - H1 - H2 - H3 - H4 - H5 - H6			Title: 0.2% AEP Modelled Flood Hazard Classification 2040 Flood Planning Condition Figure: C-11 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-11_500y_hazard.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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Legend

Flood hazard classification

- H1
- H2
- H3
- H4
- H5
- H6



Title:

**PMF Modelled Flood Hazard Classification
2040 Flood Planning Condition**

Figure:

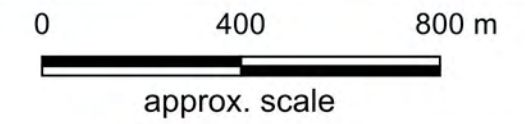
C-12

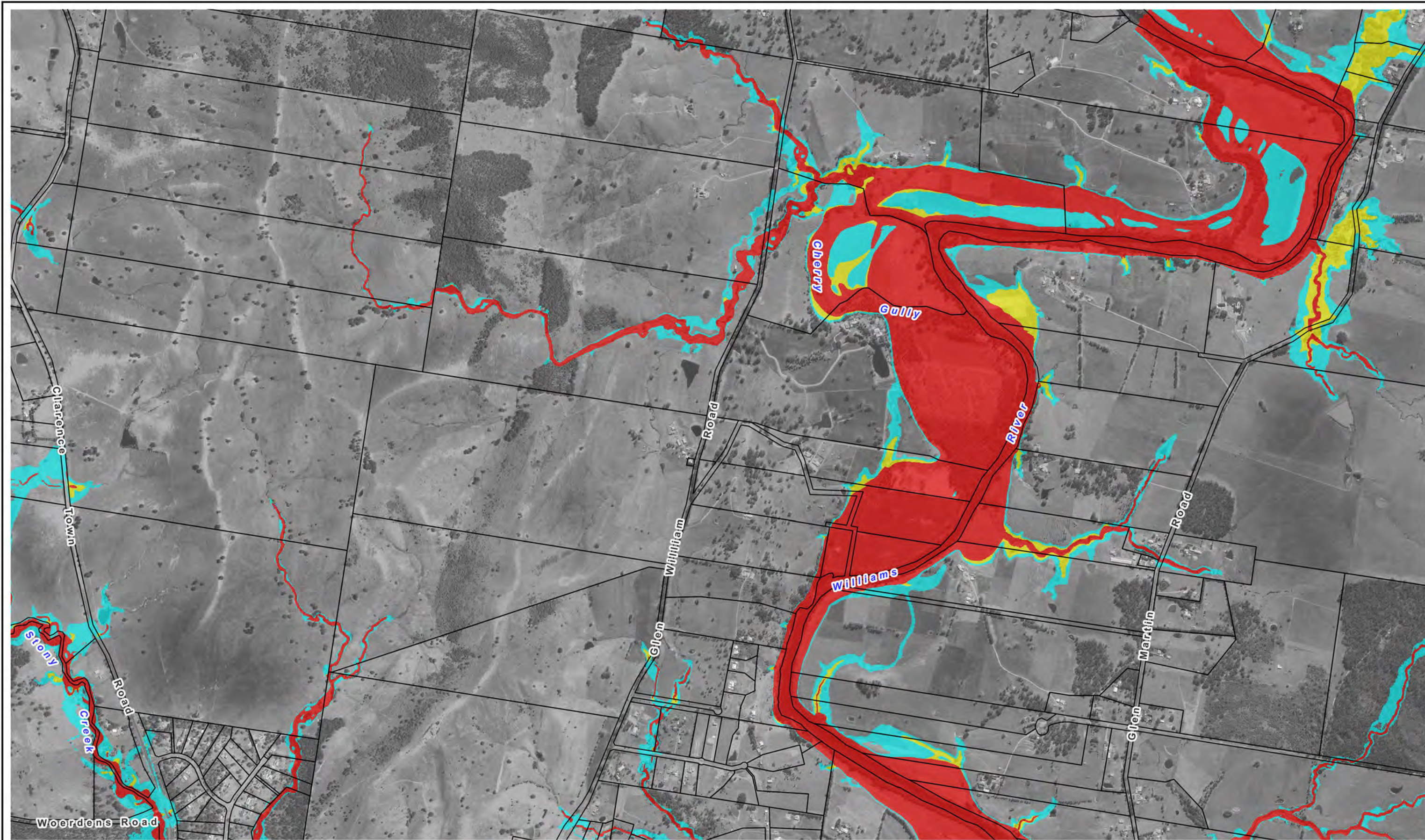
Revision:

A

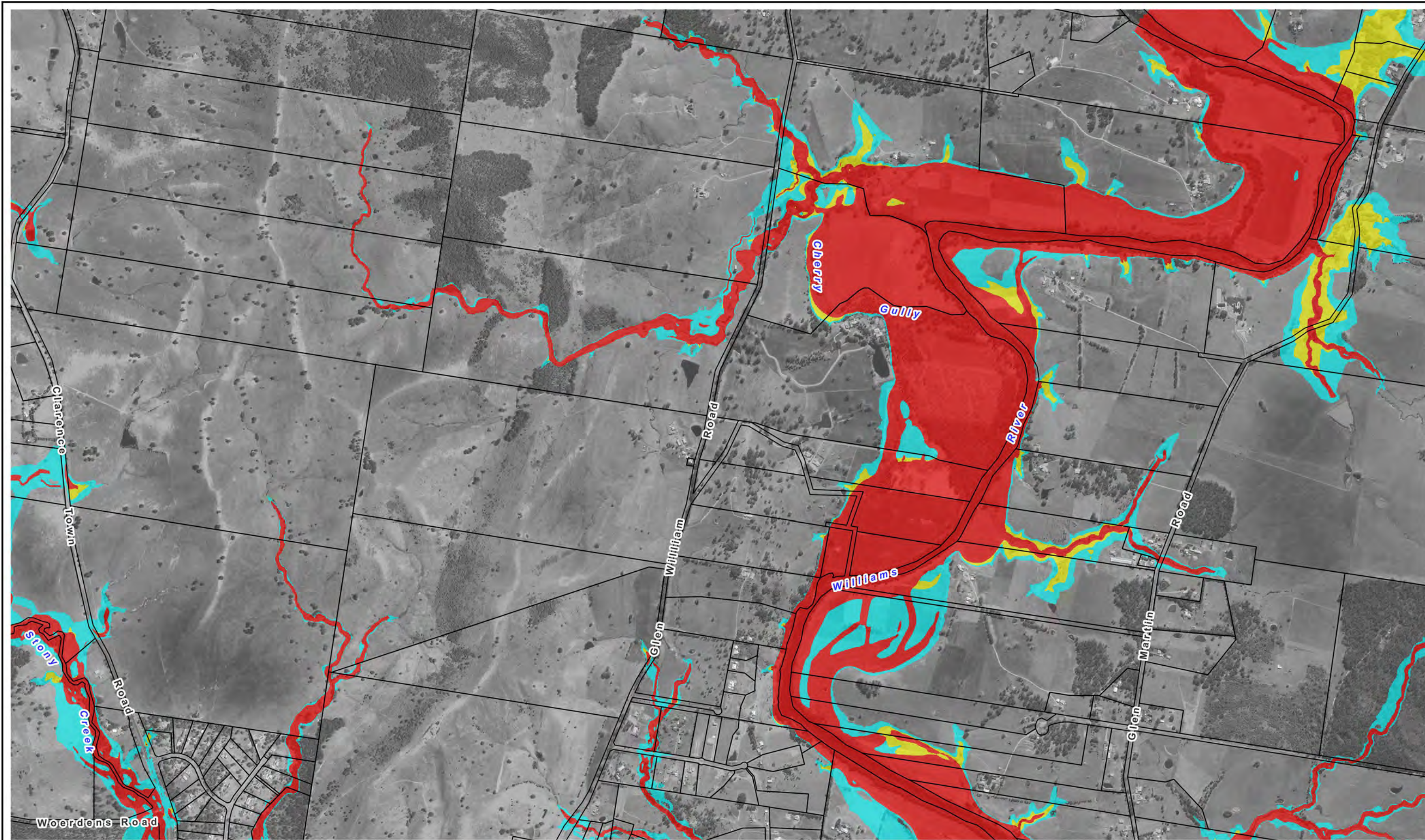
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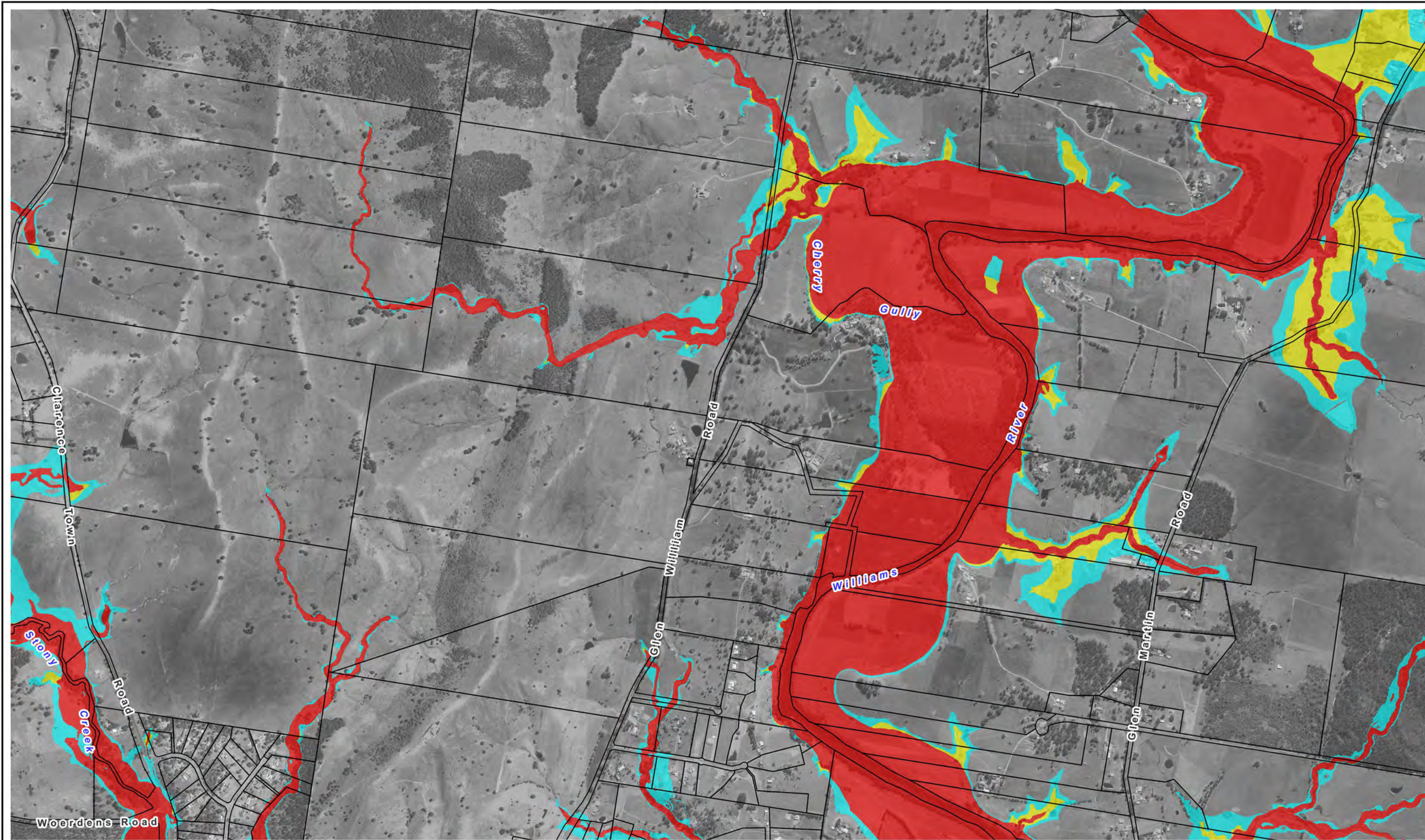




Legend Flood function - Floodway - Flood storage - Flood fringe			Title: 5% AEP Modelled Flood Function 2040 Flood Planning Condition Figure: C-13 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-13_20y_FF.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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Legend Flood function - Floodway - Flood storage - Flood fringe			Title: 1% AEP Modelled Flood Function 2040 Flood Planning Condition Figure: C-14 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-14_100y_FF.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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Legend

Flood function

- Floodway
- Flood storage
- Flood fringe

Title:

**0.2% AEP Modelled Flood Function
2040 Flood Planning Condition**

Figure:

C-15

Revision:

A

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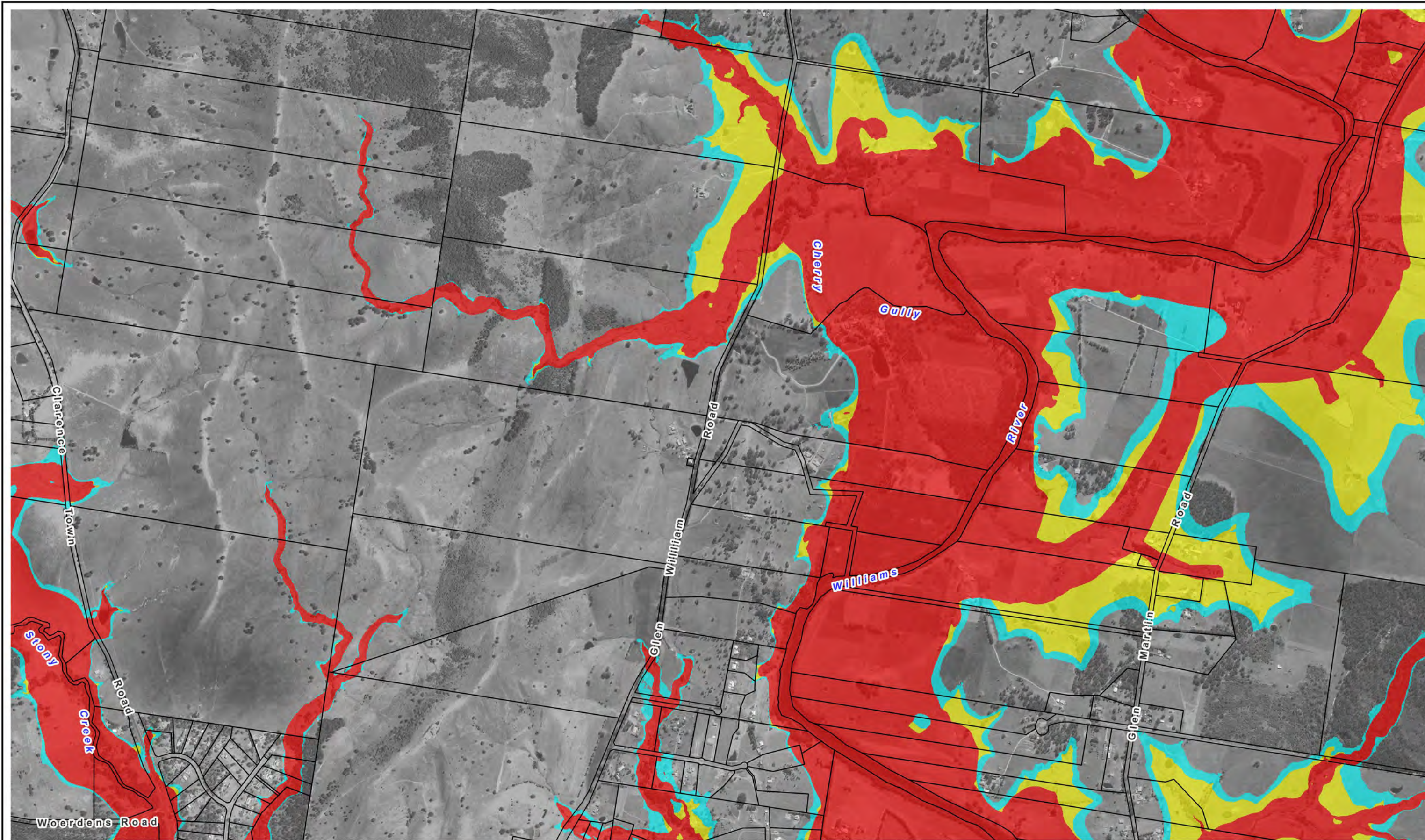
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0 400 800 m

approx. scale

N

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Legend

Flood function

- Floodway
- Flood storage
- Flood fringe

Title:

**PMF Modelled Flood Function
2040 Flood Planning Condition**

Figure:

C-16

Revision:

A

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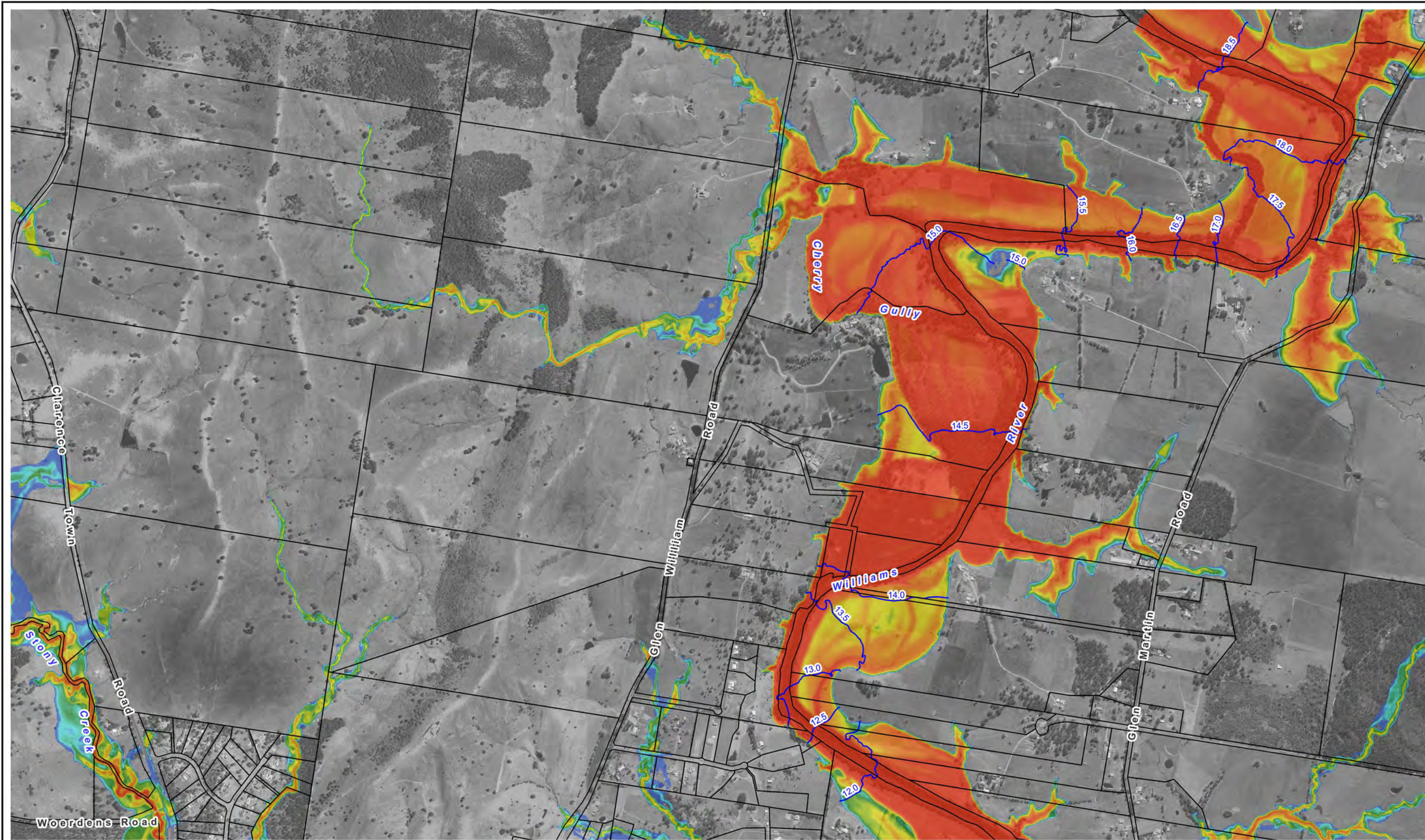
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0 400 800 m

approx. scale

N

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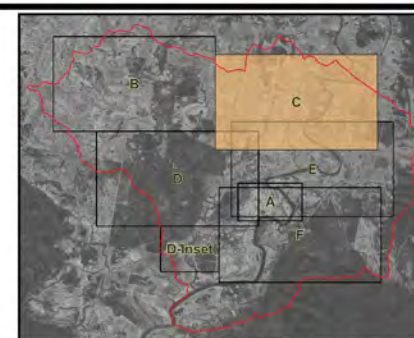


Legend

Peak flood depth (m)

- < 0.1
- 0.2
- 0.5
- 1
- 2
- > 5

Williams River flood level contours (m AHD)



Title:
**1% AEP Modelled Peak Flood Depth
2100 Flood Planning Condition**

Figure:
C-17

Revision:
A

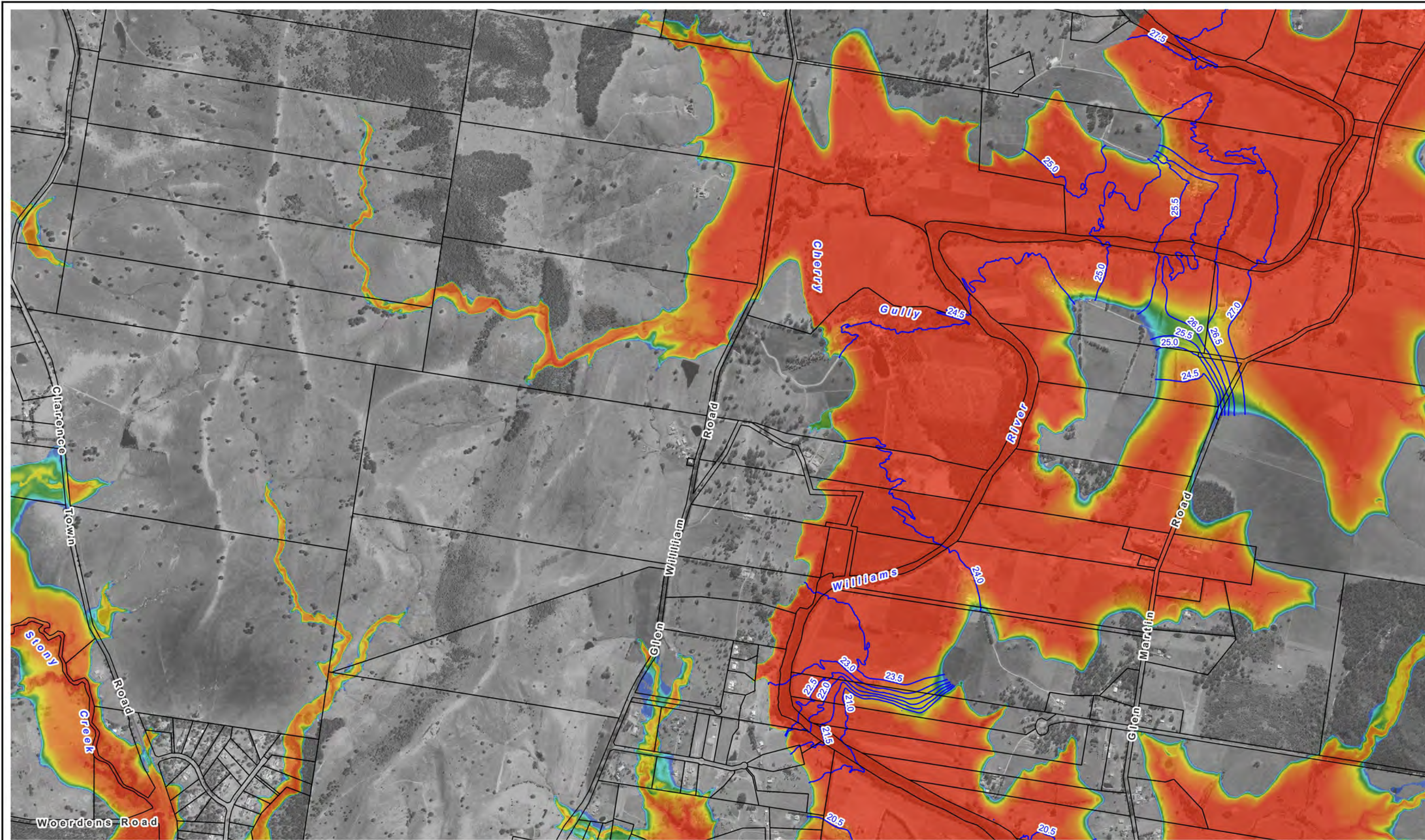
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0 400 800 m
approx. scale

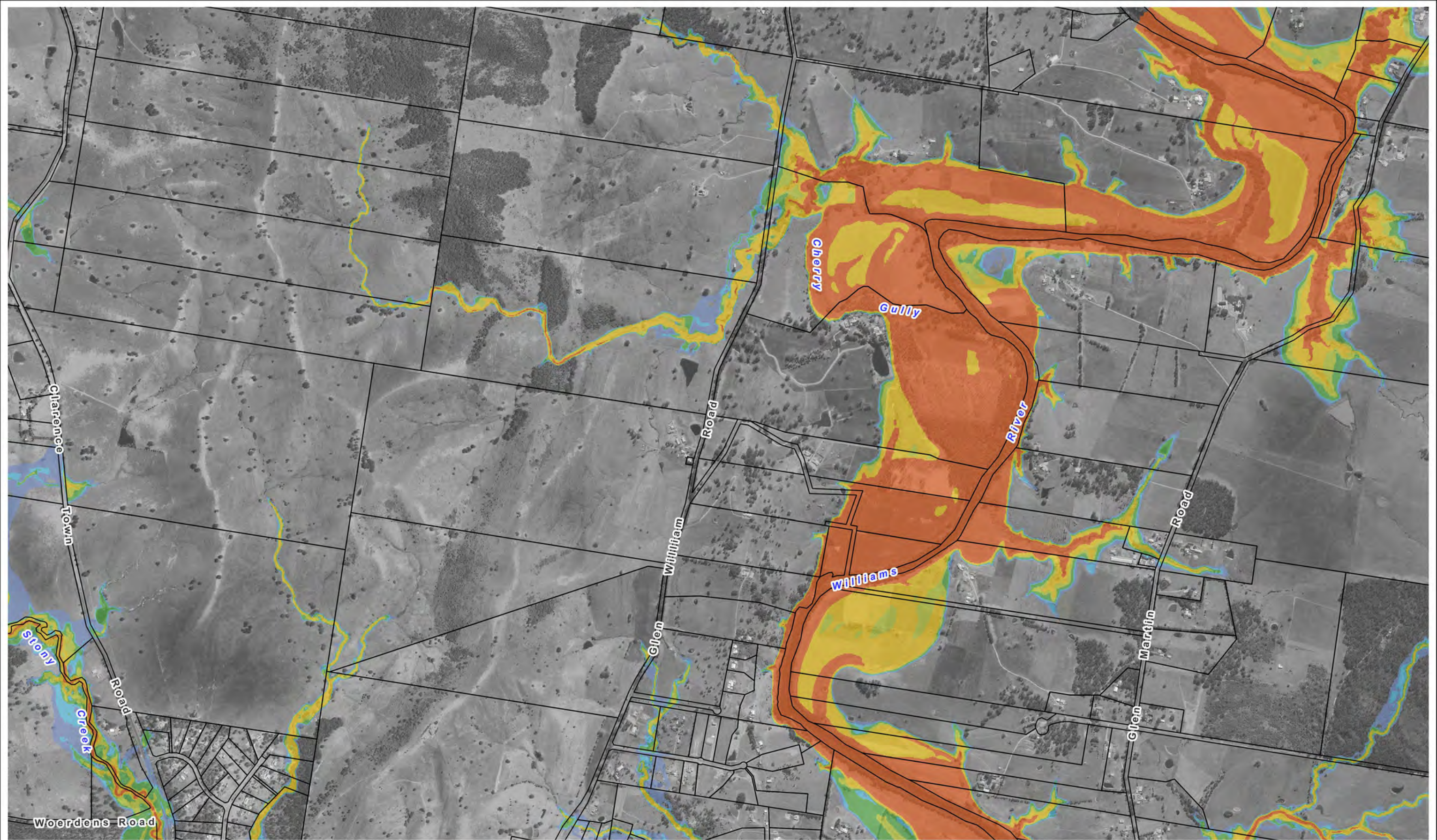
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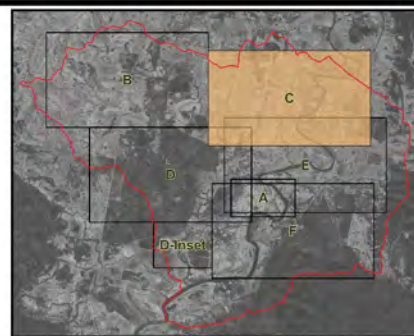
Legend Peak flood depth (m) < 0.1 0.2 0.5 1 2 > 5 Williams River flood level contours (m AHD)			Title: PMF Modelled Peak Flood Depth 2100 Flood Planning Condition Figure: C-18 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-18_PMF_depth_2100.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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Legend

Flood hazard classification

- H1
- H2
- H3
- H4
- H5
- H6



Title:

1% AEP Modelled Flood Hazard Classification 2100 Flood Planning Condition

Figure:

C-19

Revision:

A

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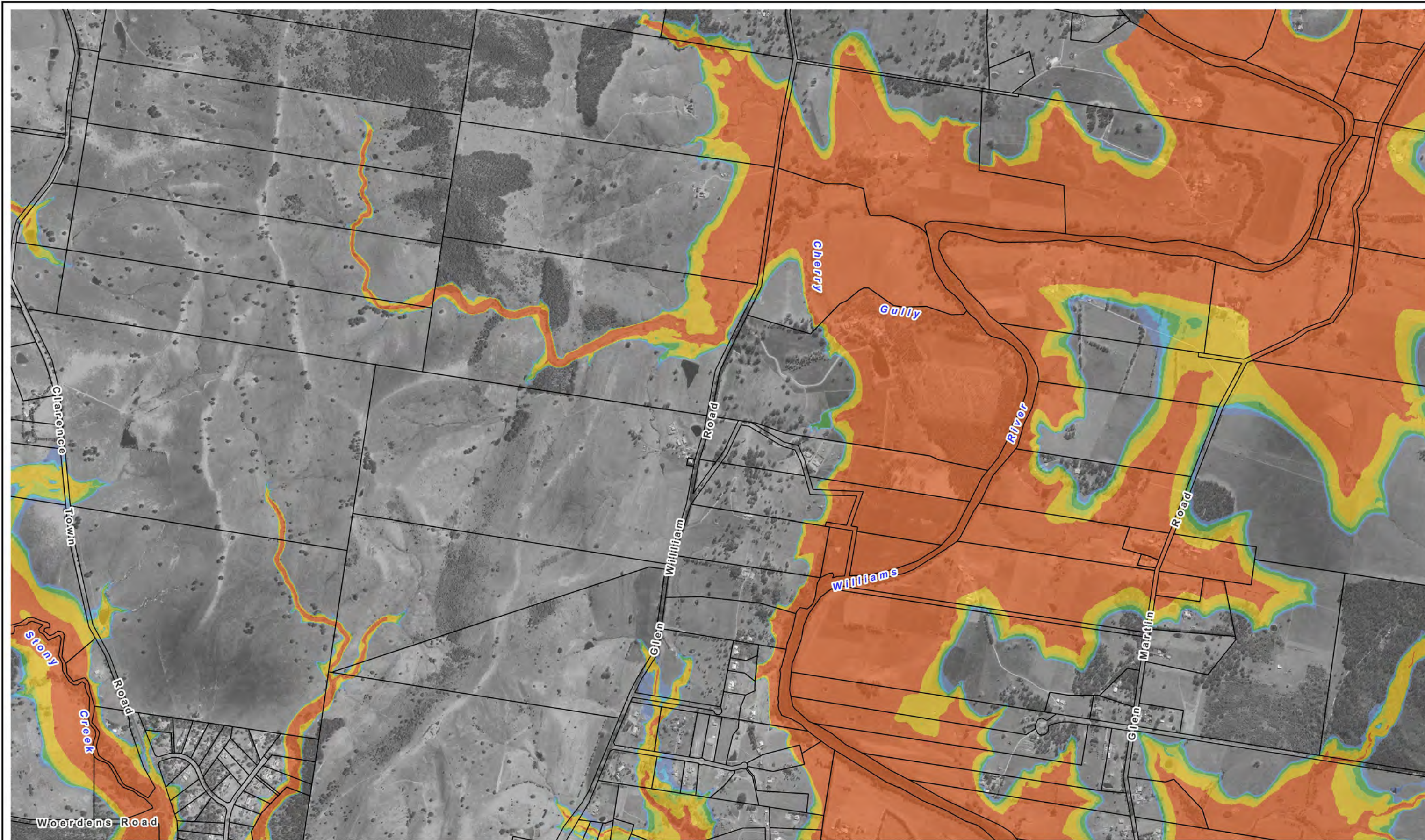
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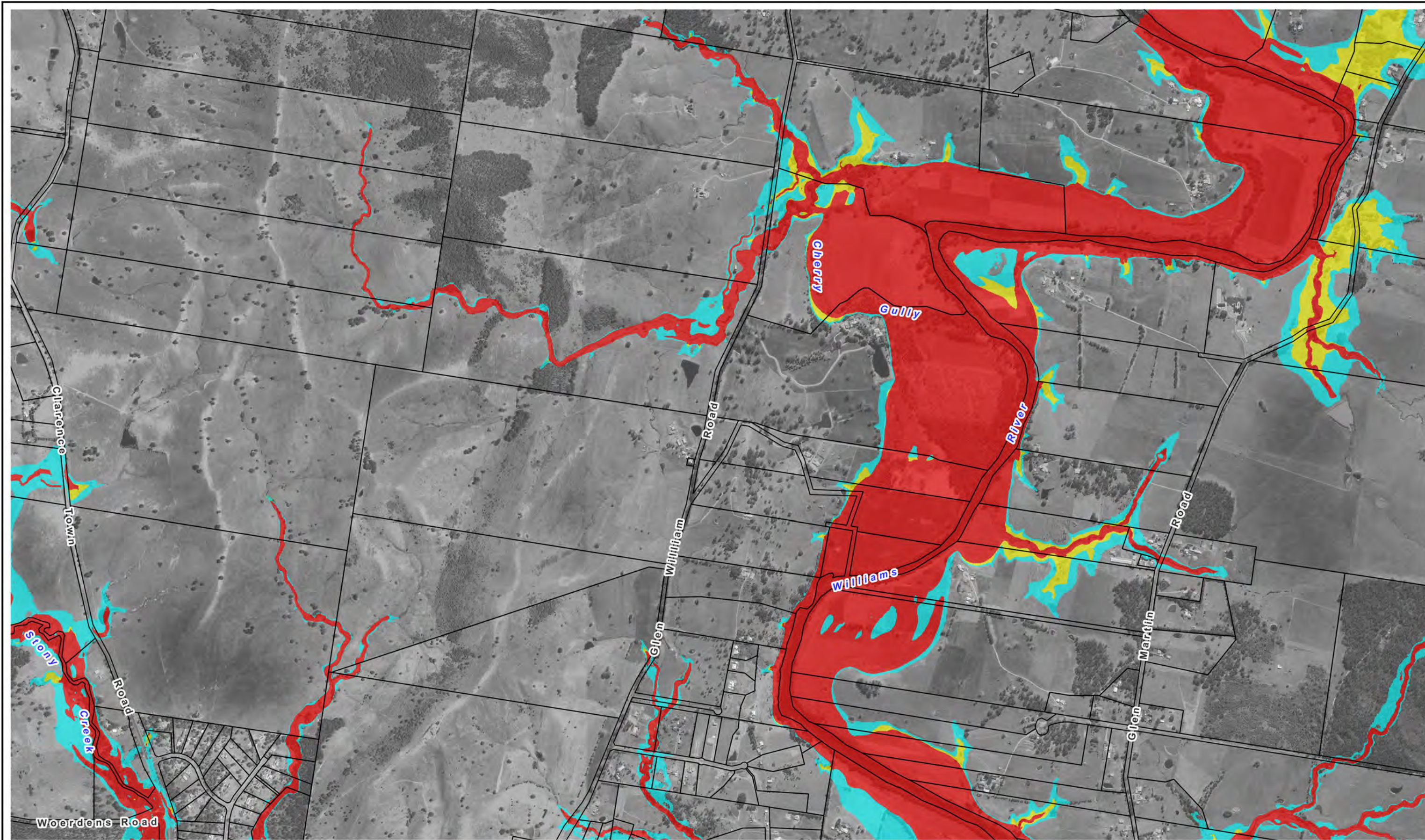
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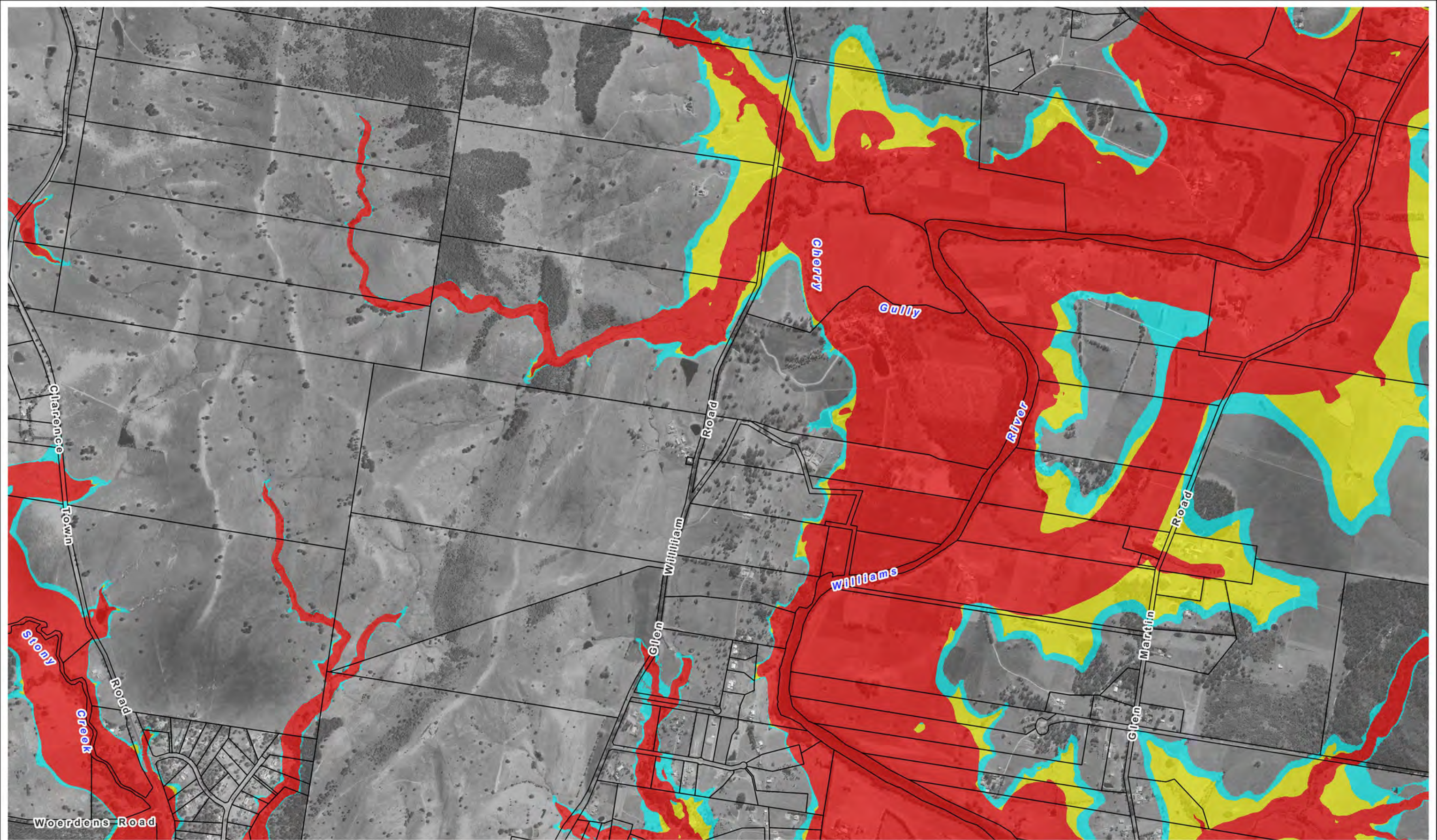
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Legend Flood hazard classification H1 H2 H3 H4 H5 H6			Title: PMF Modelled Flood Hazard Classification 2100 Flood Planning Condition Figure: C-20 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-20_PMF_hazard_2100.qgz	0 400 800 m approx. scale N  Torrent CONSULTING www.torrentconsulting.com.au
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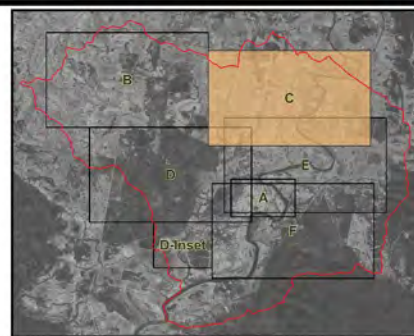
Legend Flood function - Floodway - Flood storage - Flood fringe			Title: 1% AEP Modelled Flood Function 2100 Flood Planning Condition Figure: C-21 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-21_100y_FF_2100.qgz	0 400 800 m approx. scale N Torrent CONSULTING www.torrentconsulting.com.au
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Legend

Flood function

- Floodway
- Flood storage
- Flood fringe



Title:

PMF Modelled Flood Function 2100 Flood Planning Condition

Figure:

C-22

Revision:

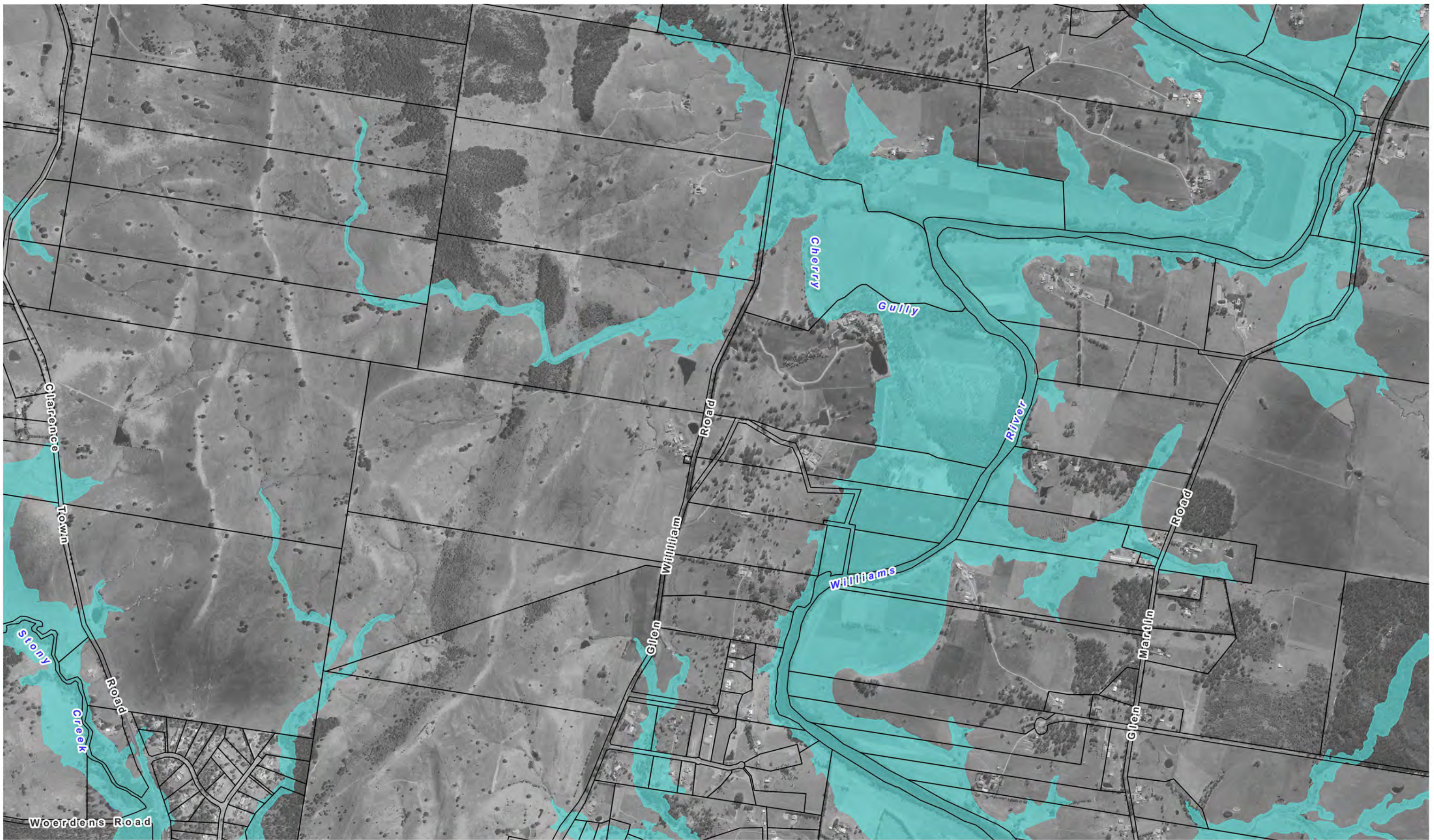
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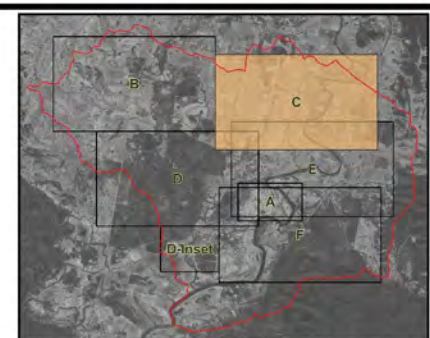
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approx. scale





Legend

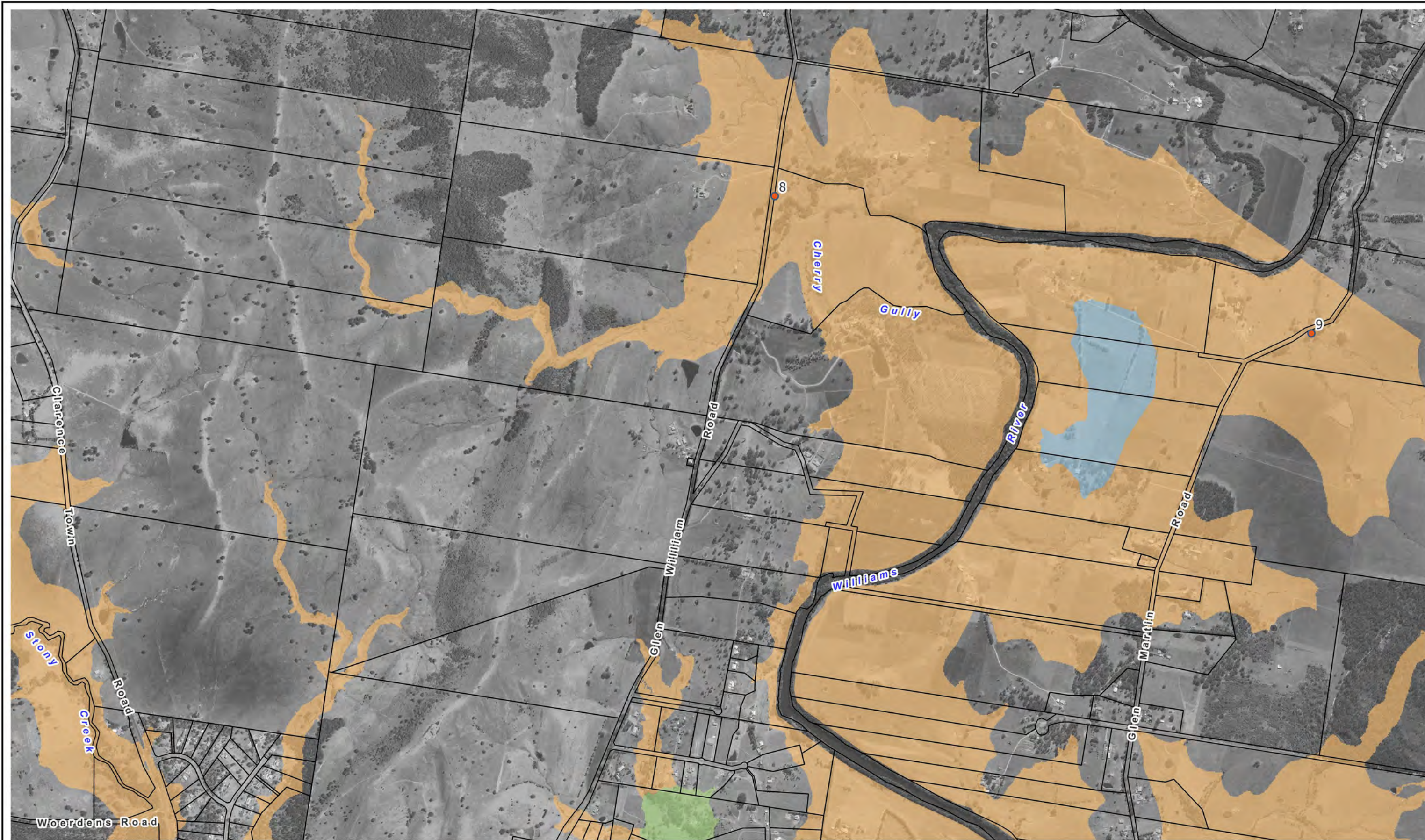
 Flood planning area



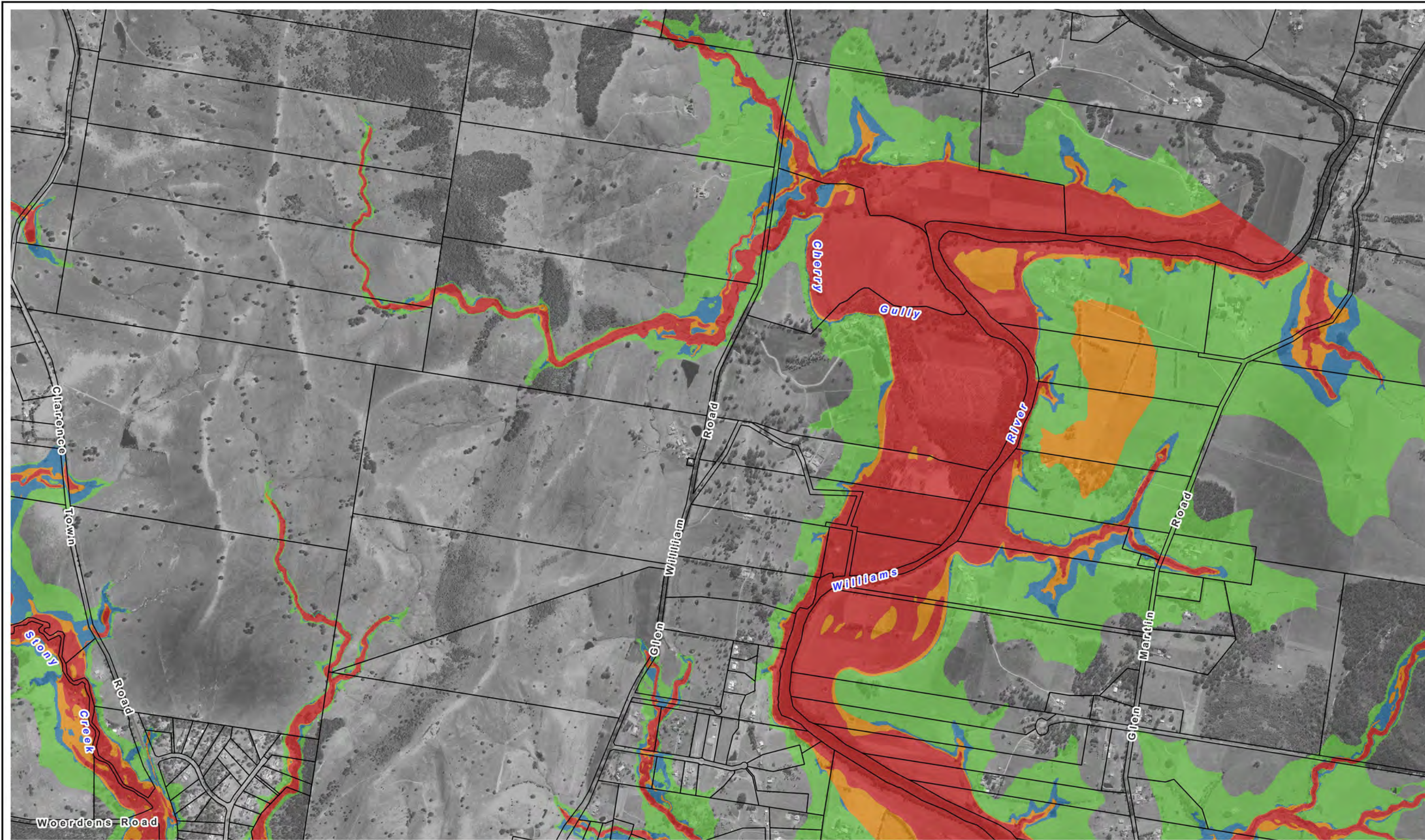
Title: Flood Planning Area 2100 Flood Planning Condition		0 400 800 m  approx. scale	
Figure: C-23	Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information.		
Revision: A			
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Legend FERC - High flood island - Overland escape route - Rising road access ● Key access trigger points			Title: Flood Emergency Response Classification Figure: C-24 Revision: A Information shown on this figure is compiled from numerous sources and may not be complete or accurate. Torrent Consulting cannot be held responsible for the misuse or misinterpretation of any information and offers no warranty guarantees or representations of any kind in connection to its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information. Filepath: Z:\Projects\T2666_Clarence_Town_FS\GIS\T2666_Comp_Figure_C-24_FERC_2100.qgz	0 400 800 m approx. scale N  www.torrentconsulting.com.au
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Legend

FPCC

- 1
- 2
- 3
- 4

Title:

**Flood Planning Constraint Categorisation
2100 Flood Planning Condition**

Figure:

C-25

Revision:

A

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0 400 800 m

approx. scale

N

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