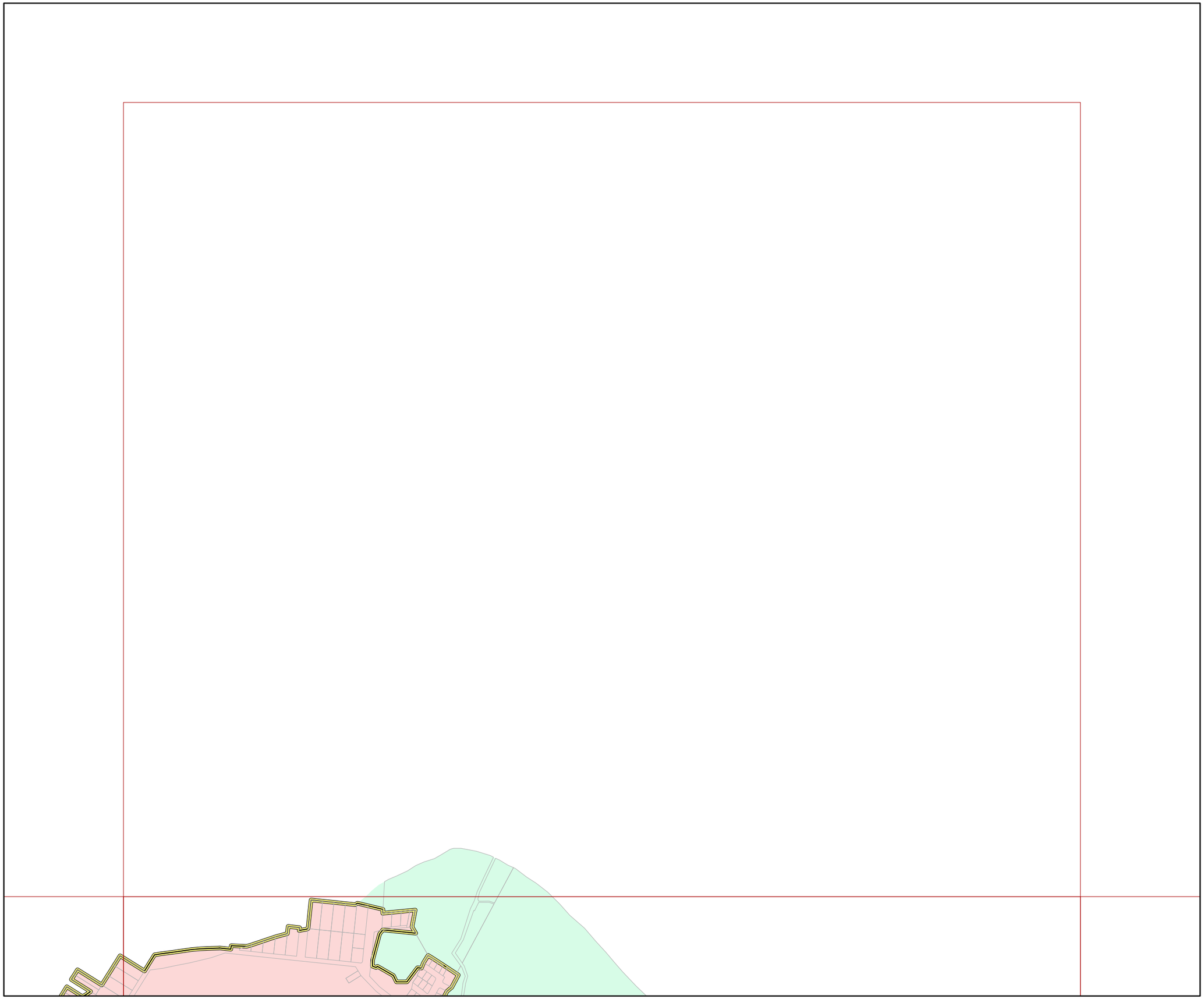


Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

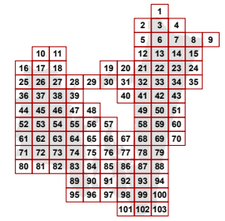
1:12,500

0 125 250 500

Meters

Disclaimer:

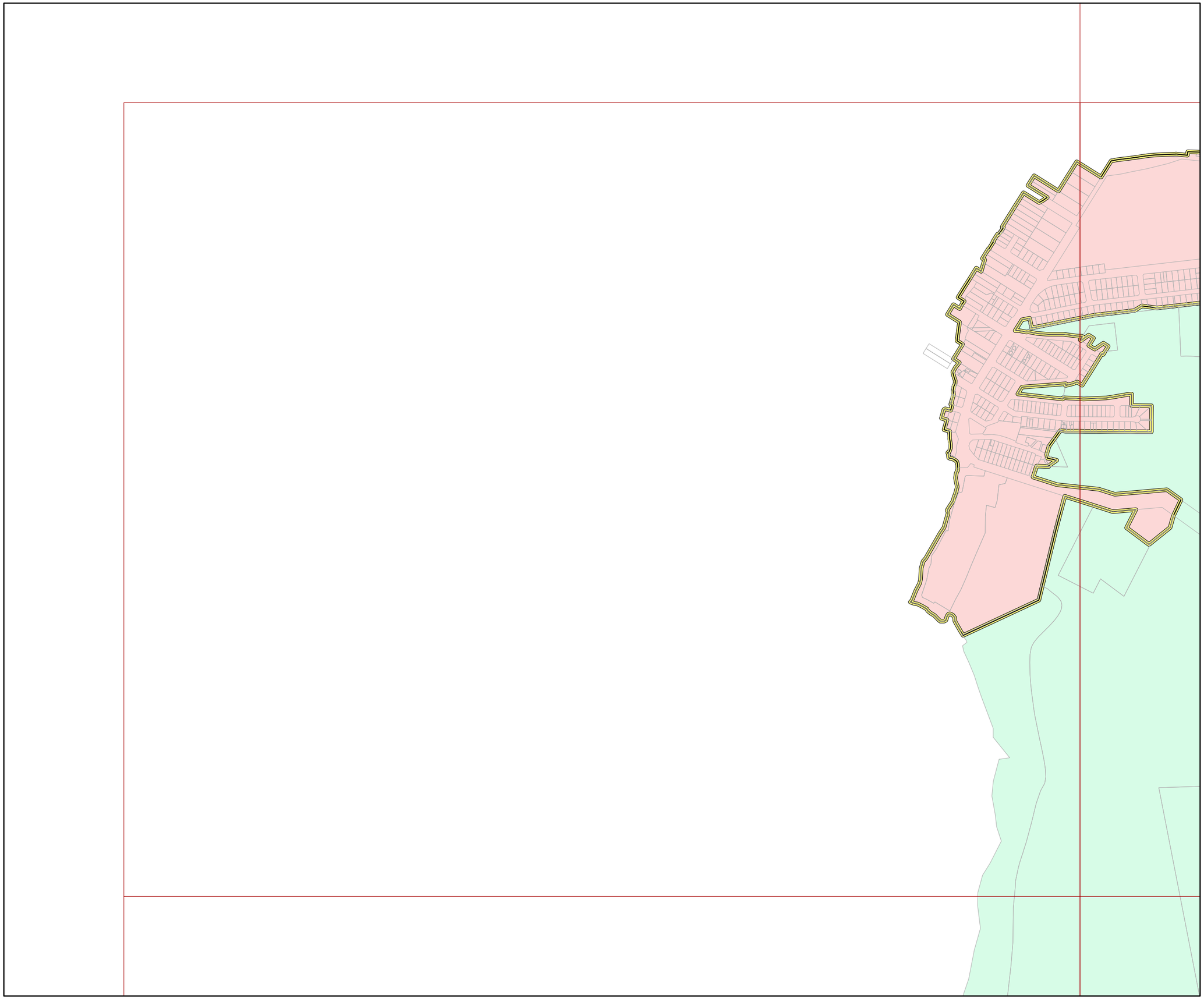
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 1

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

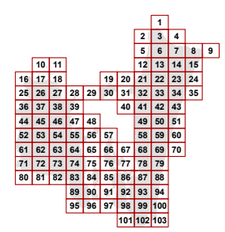
1:12,510

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 2

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

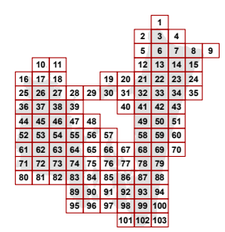
1:12,510

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 3

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

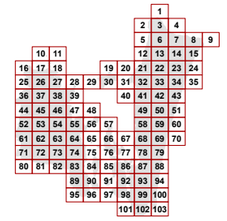
1:12,510

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 4

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

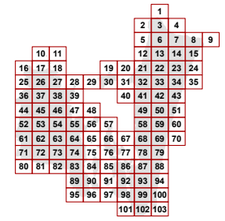
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 5

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

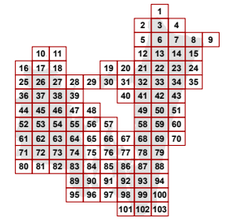
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 6

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

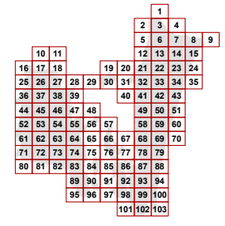
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 7

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

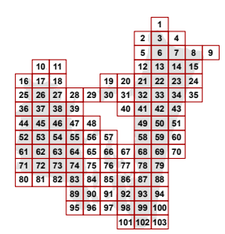
1:12,500

0 125 250 500

Meters

Disclaimer:

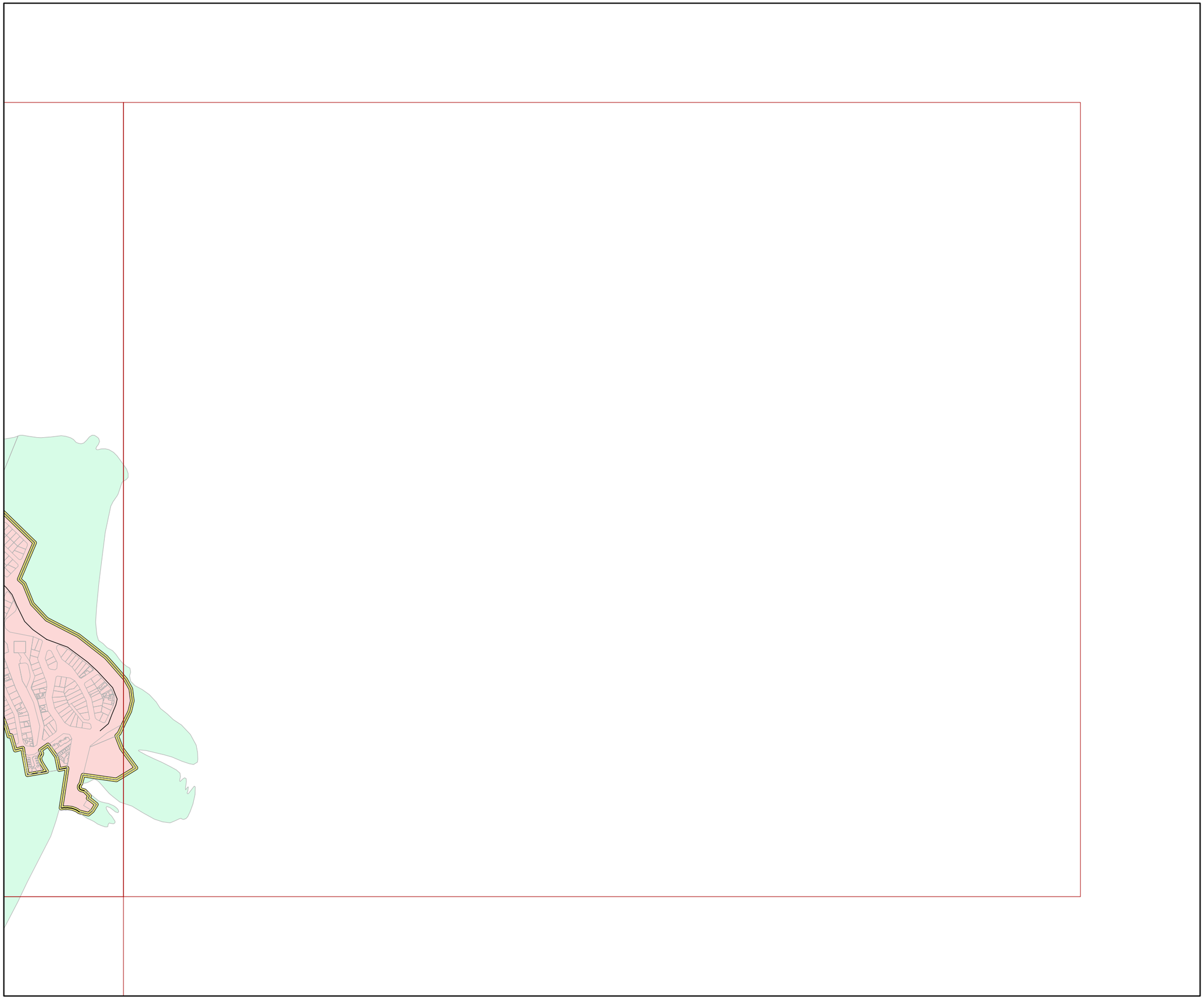
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 8

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

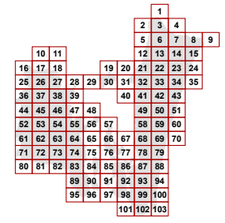
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 9

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

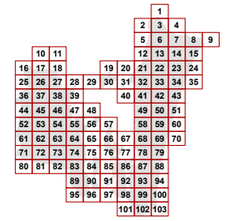
1:12,500

0 125 250 500

Meters

Disclaimer:

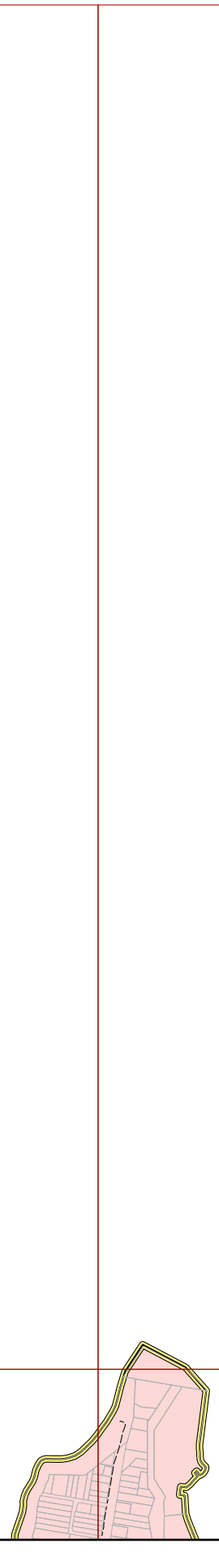
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 10

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

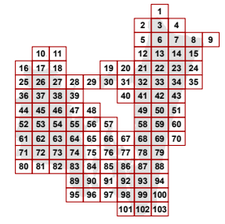
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 11

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

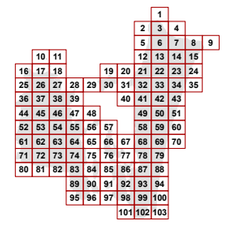
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 12

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

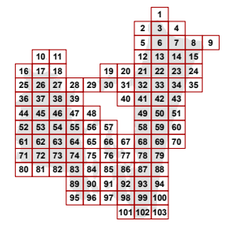
1:12,500

0 125 250 500

Meters

Disclaimer:

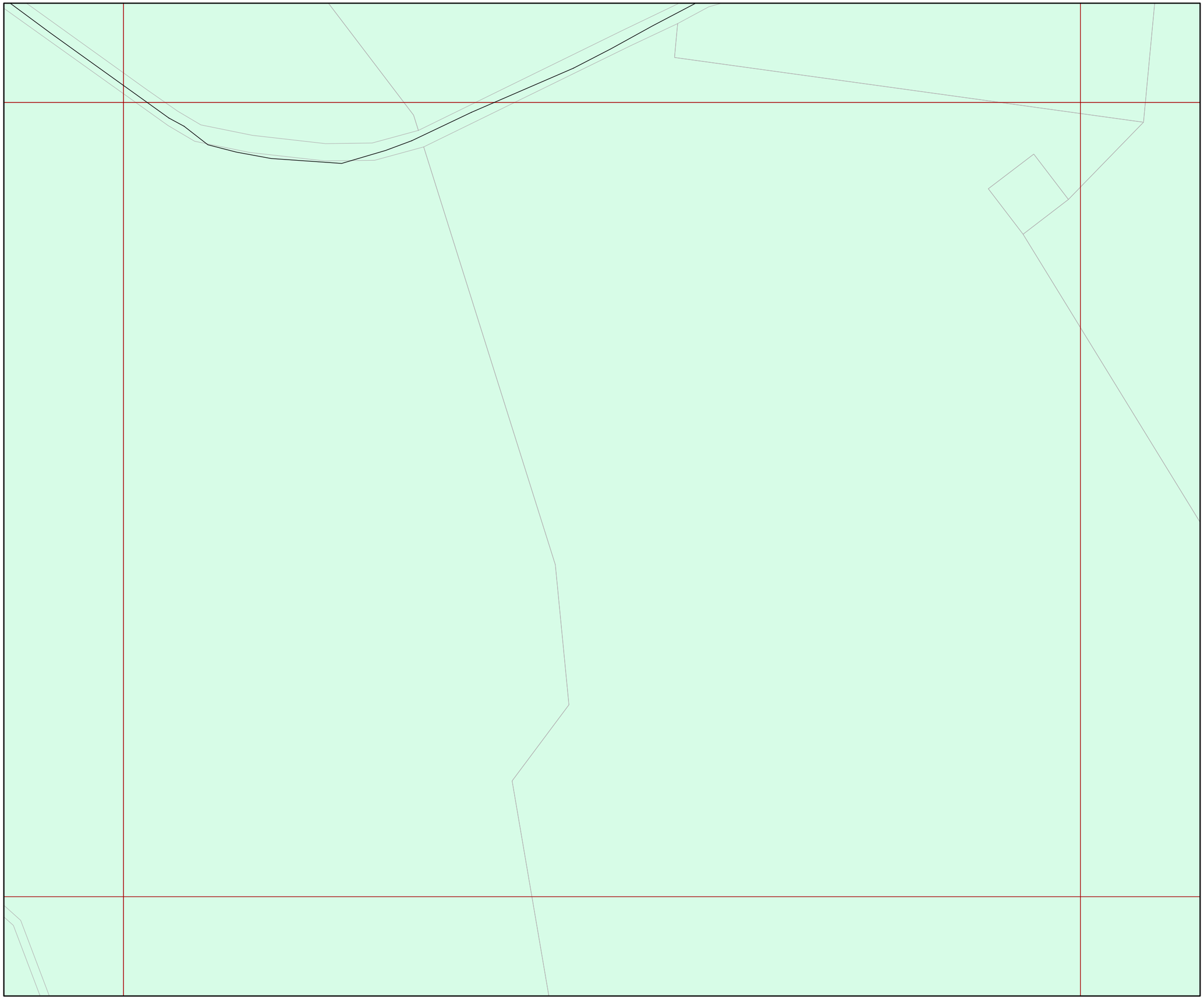
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 13

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

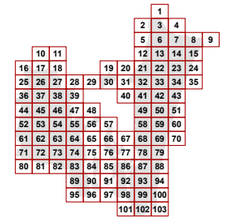
1:12,500

0 125 250 500

Meters

Disclaimer:

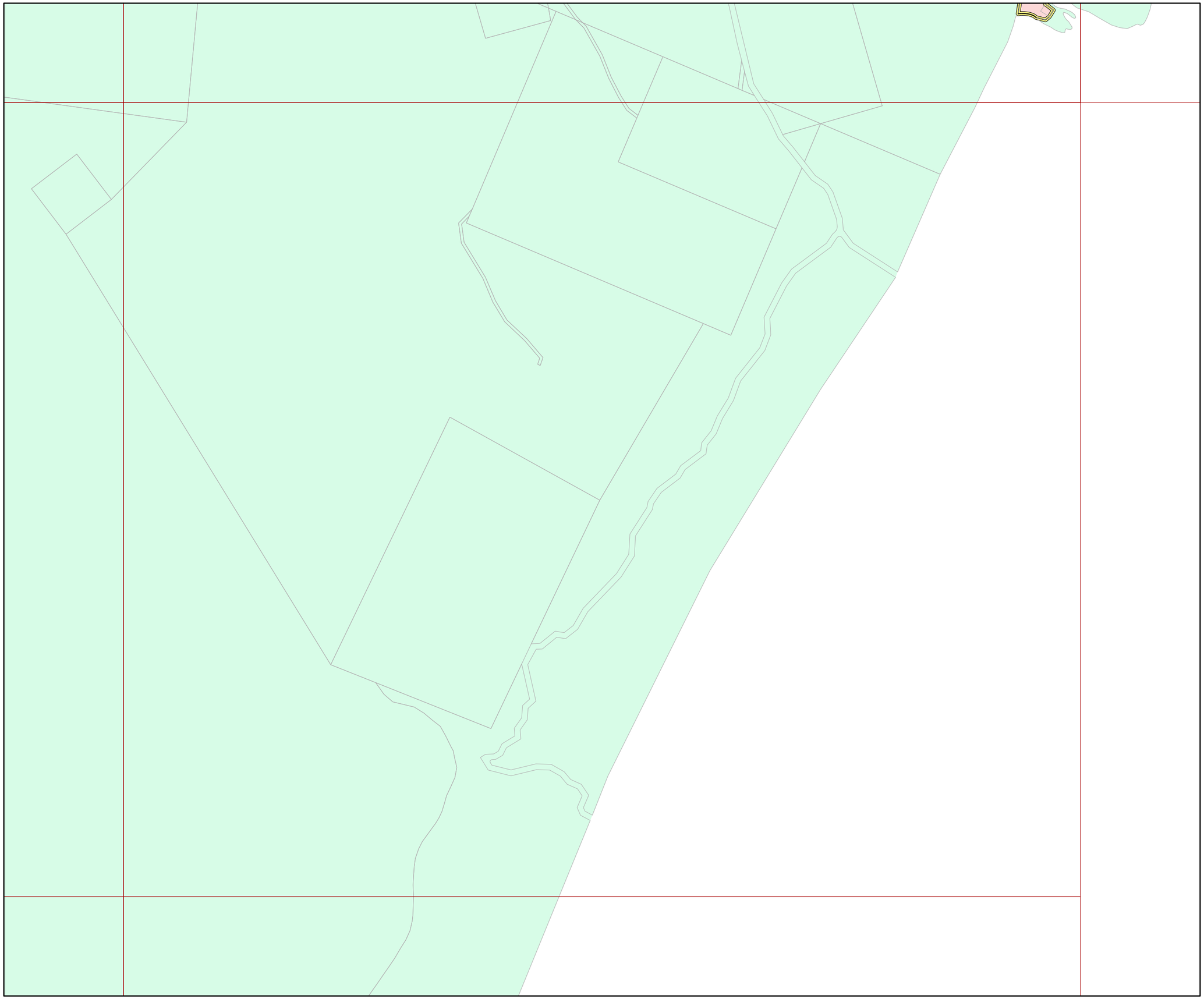
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 14

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

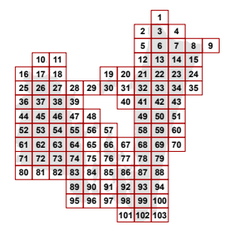
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 15

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

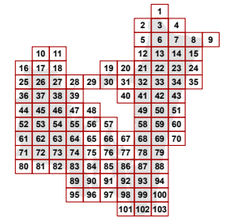
1:12,500

0 125 250 500

Meters

Disclaimer:

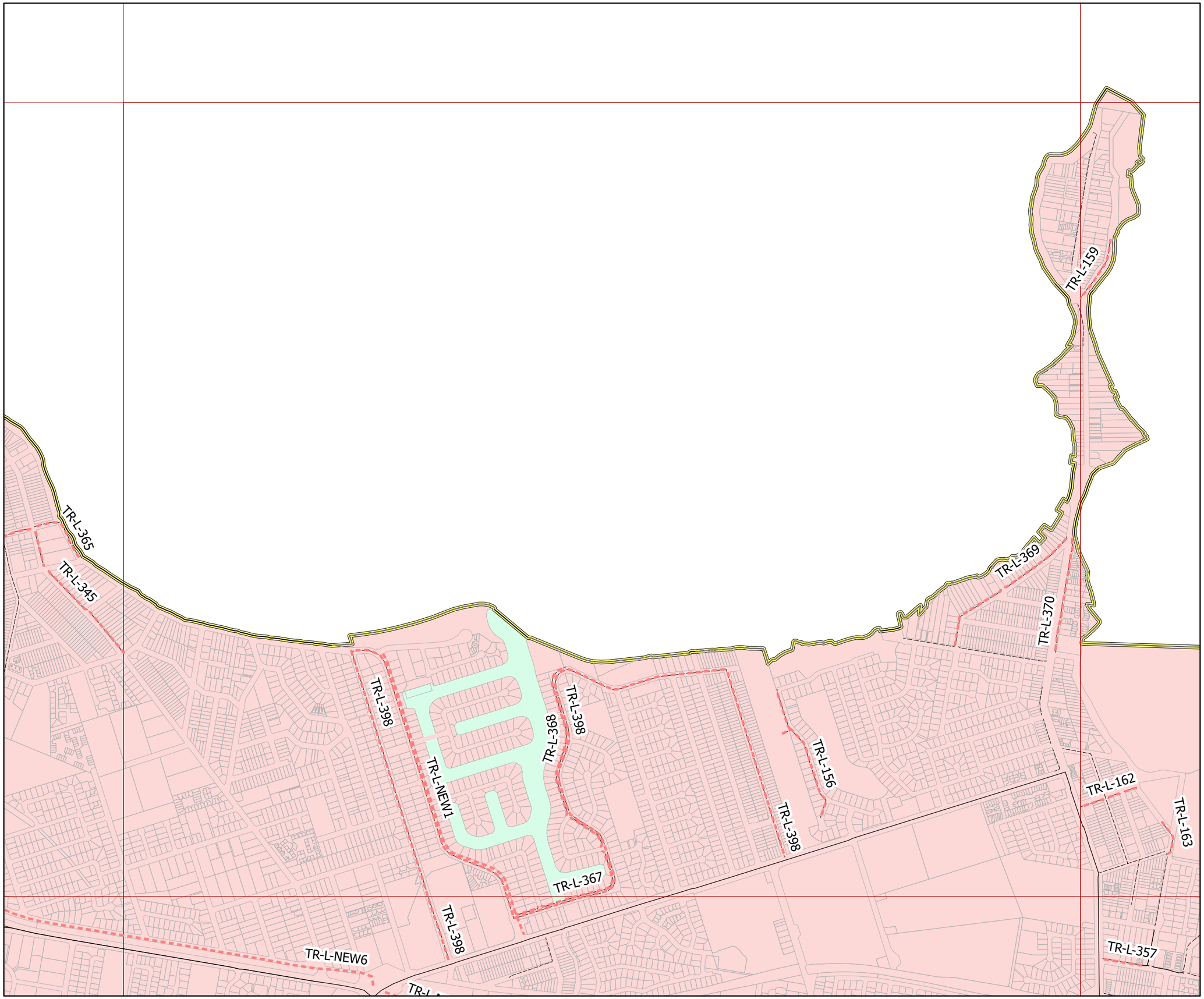
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 16

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

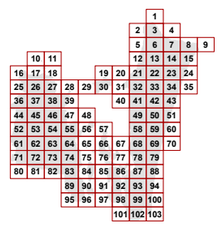
1:12,500

0 125 250 500

Meters

Disclaimer:

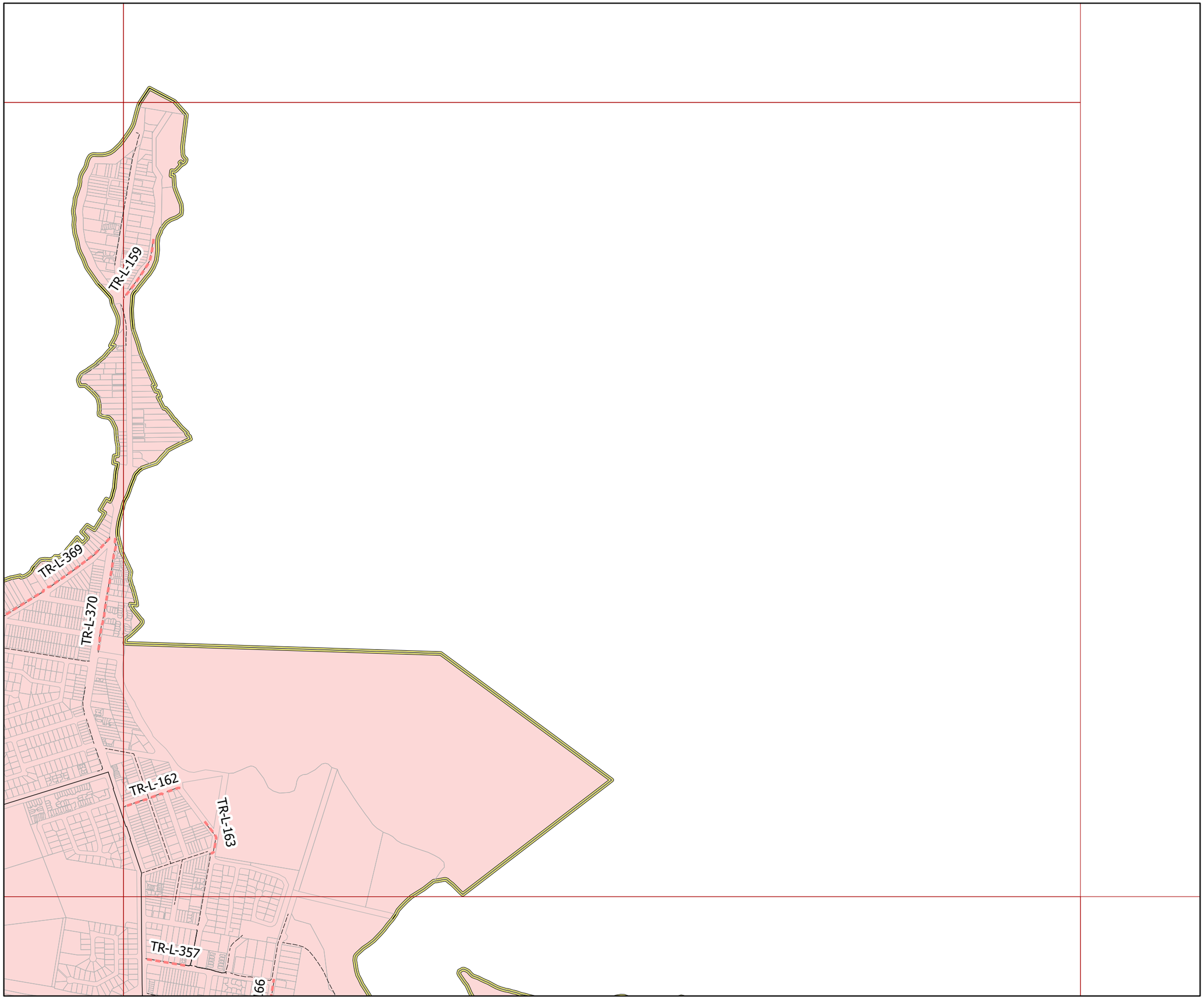
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 17

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

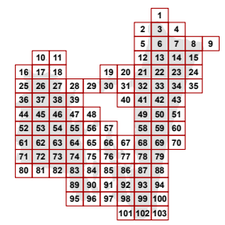
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 18

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

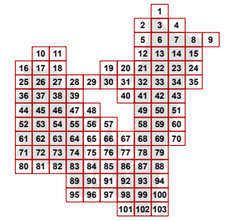
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 19

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

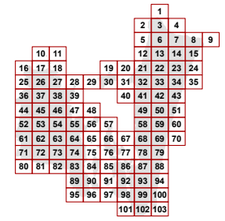
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 20

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

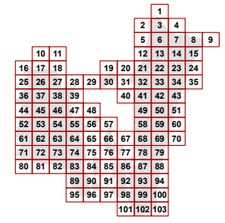
1:12,500

0 125 250 500

Meters

Disclaimer:

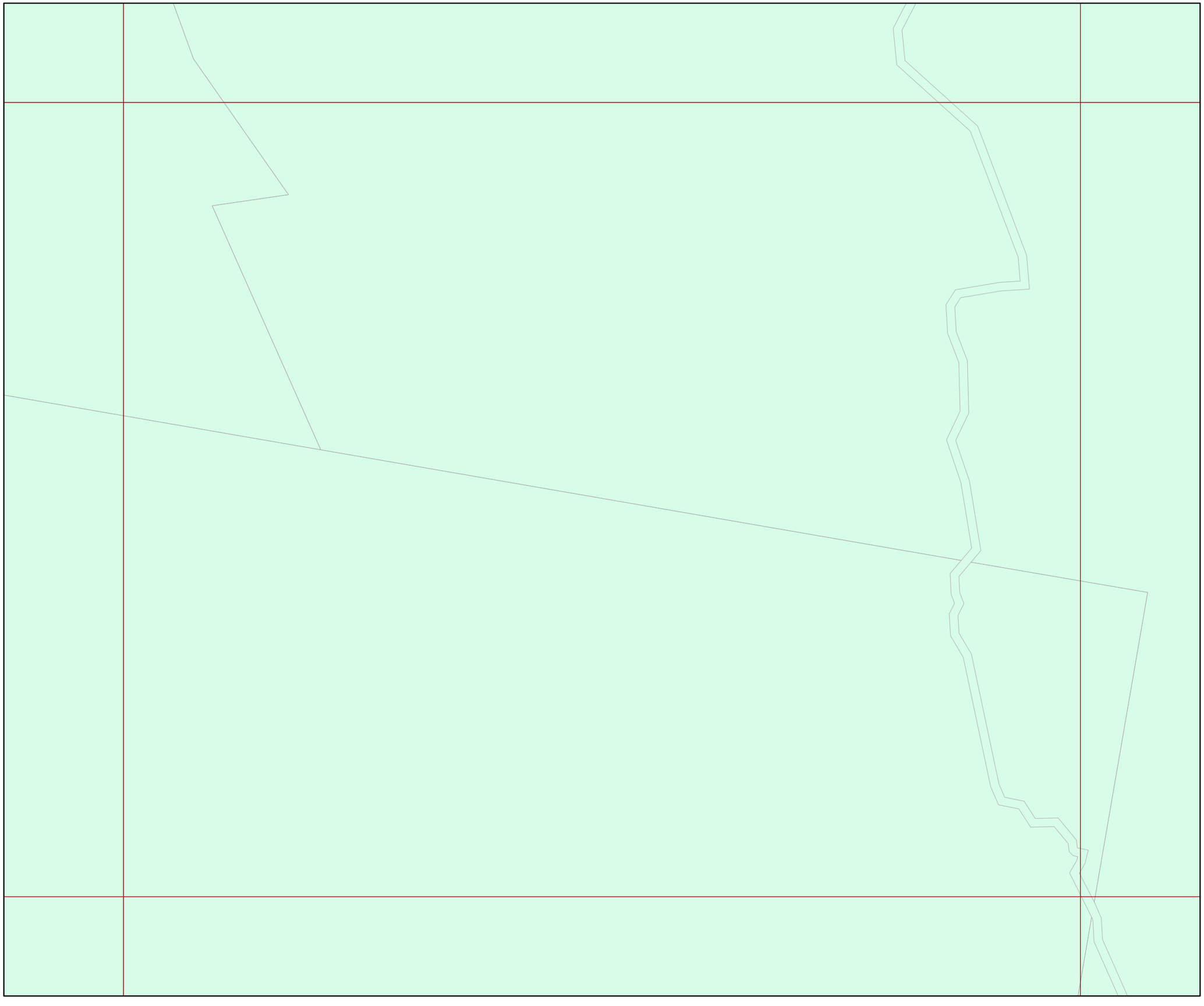
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 21

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

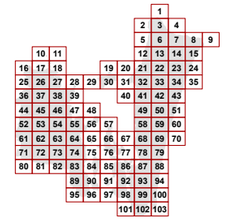
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 22

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

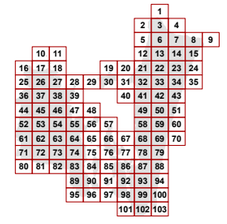
1:12,500

0 125 250 500

Meters

Disclaimer:

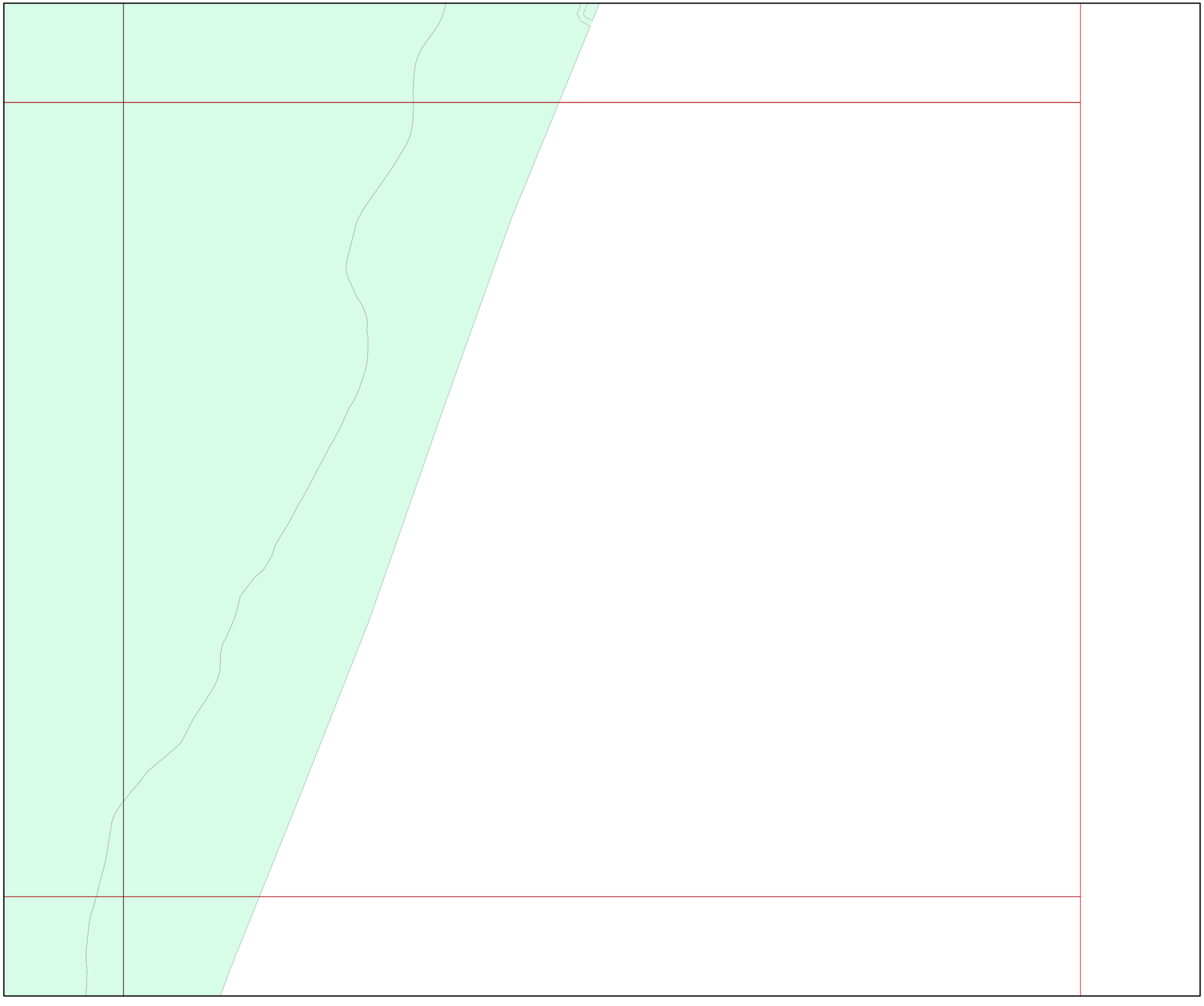
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 23

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

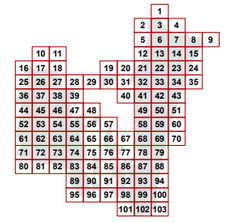
1:12,500

0 125 250 500

Meters

Disclaimer:

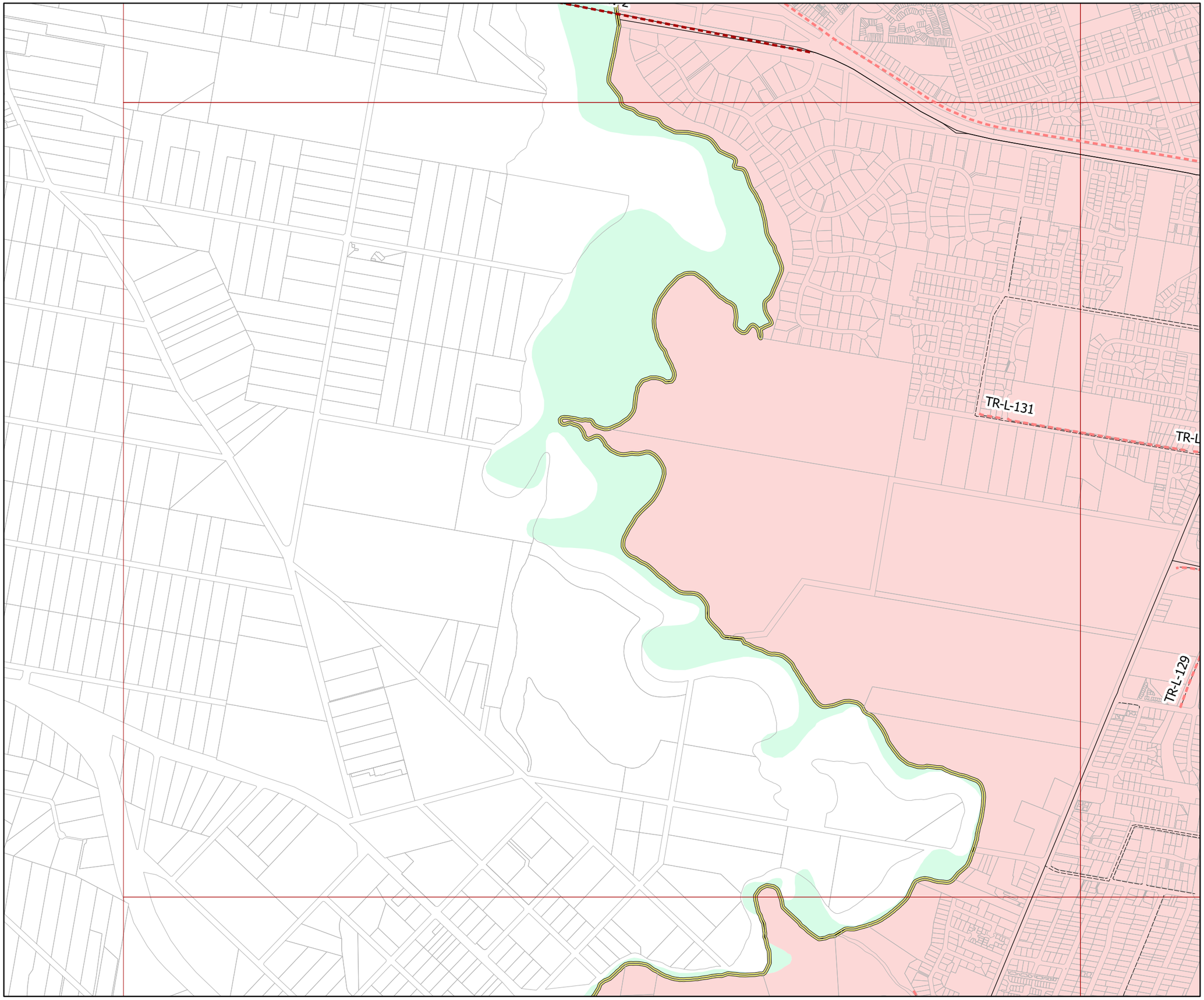
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 24

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

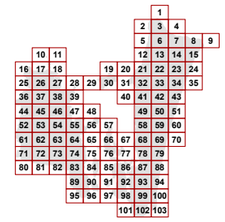
1:12,500

0 125 250 500

Meters

Disclaimer:

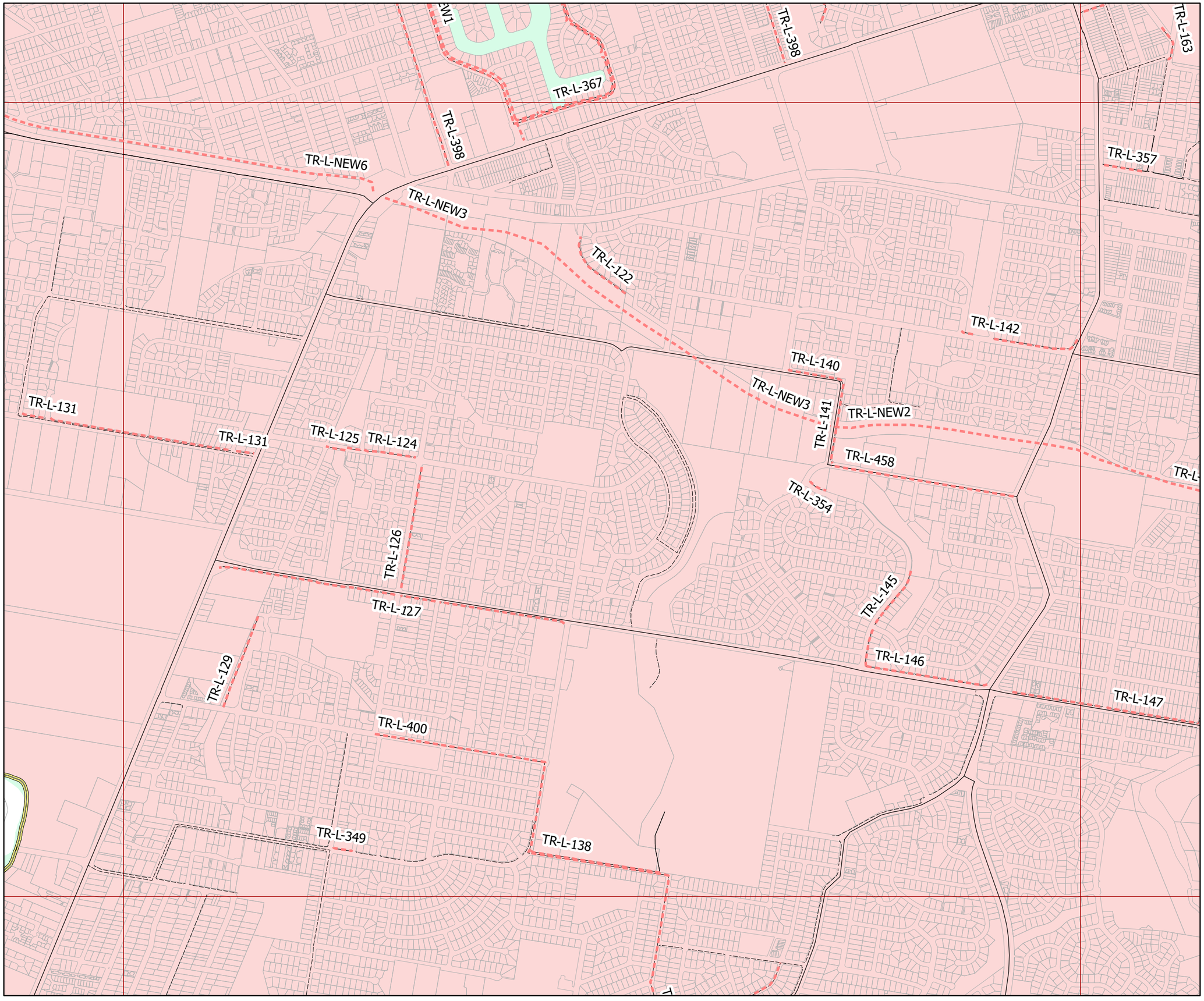
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 25

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

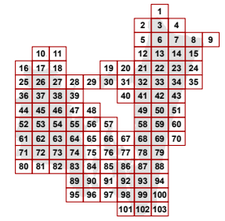
1:12,500

0 125 250 500

Meters

Disclaimer:

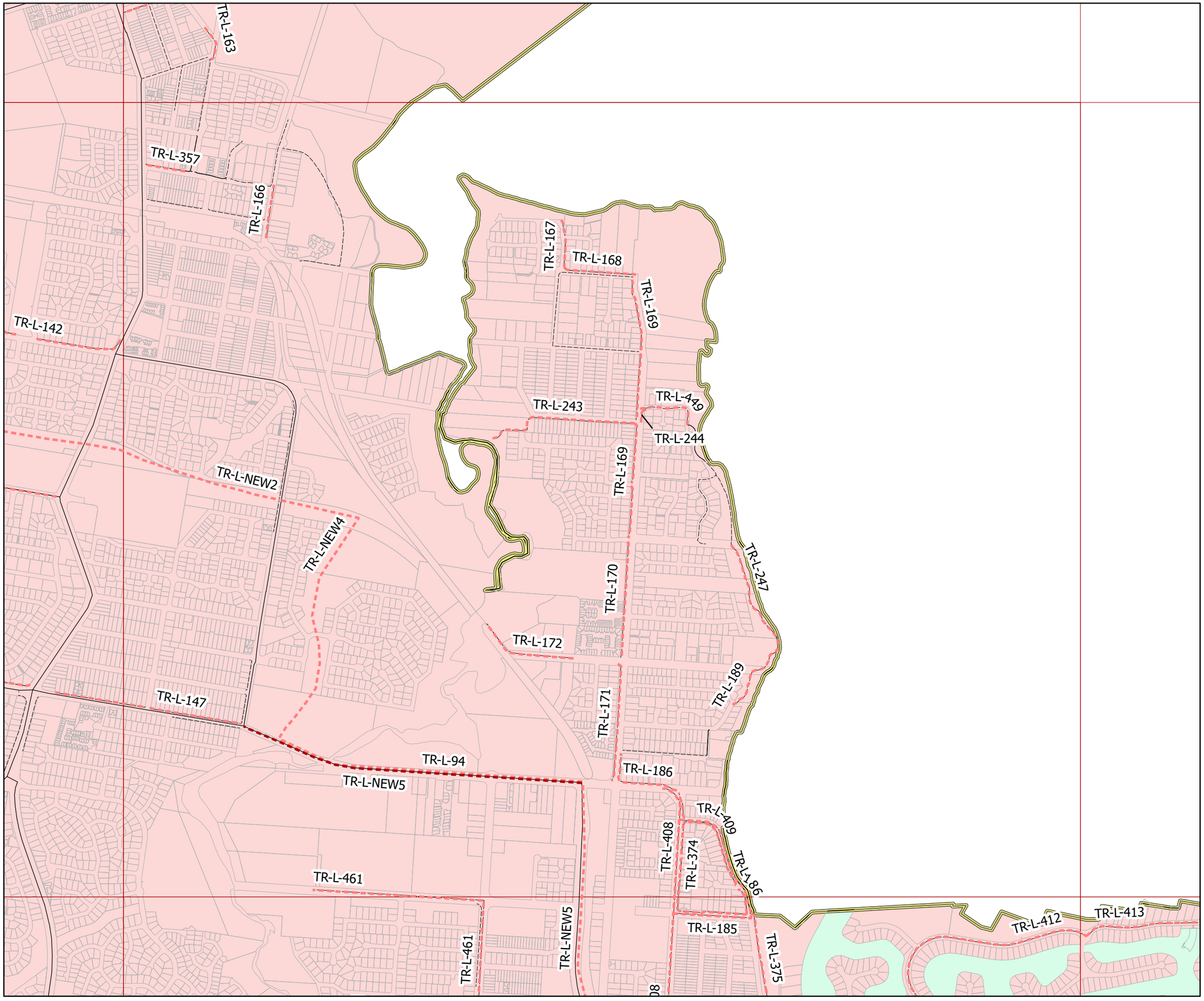
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 26

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

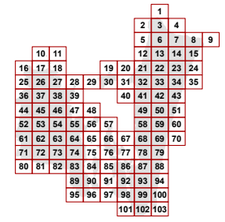
1:12,500

0 125 250 500

Meters

Disclaimer:

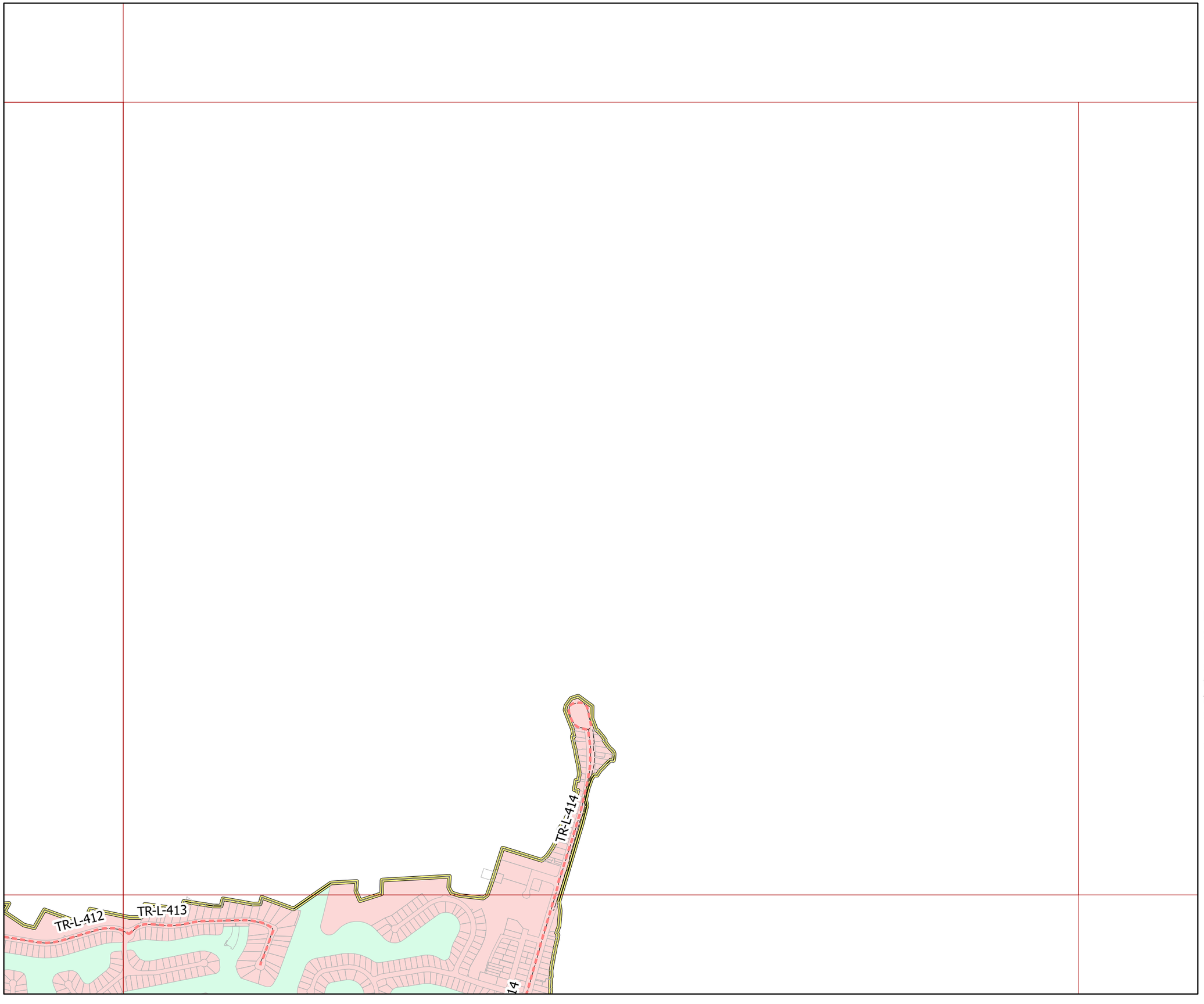
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 27

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

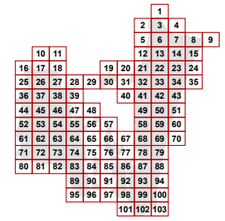
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 28

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

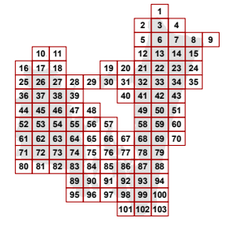
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 29

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

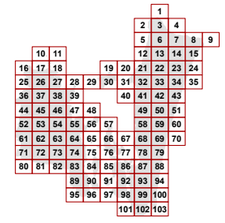
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 30

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

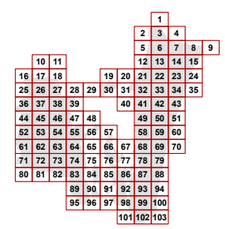
1:12,500

0 125 250 500

Meters

Disclaimer:

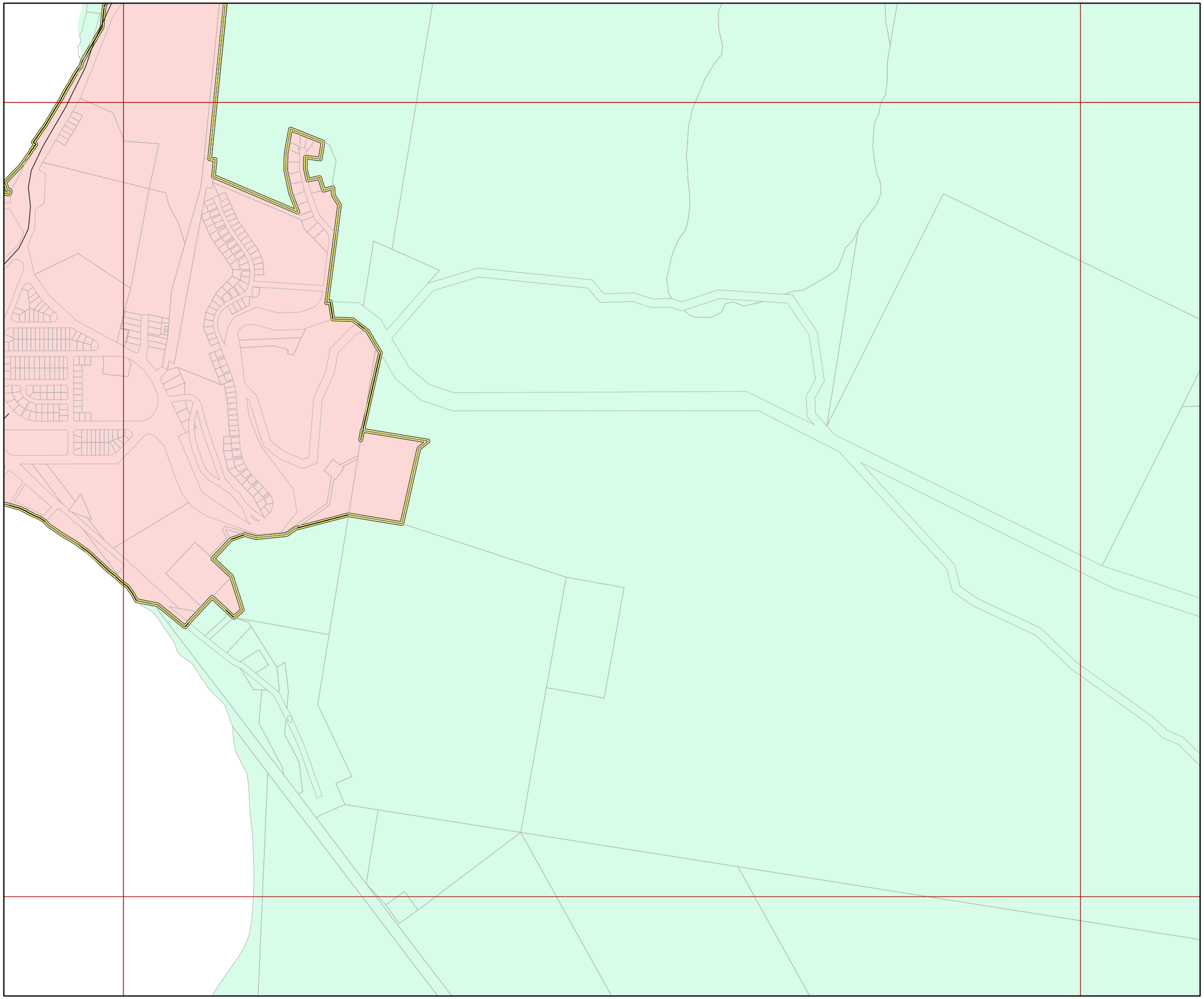
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 31

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

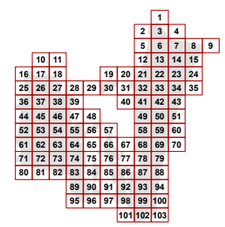
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 32

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

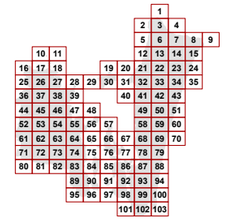
1:12,500

0 125 250 500

Meters

Disclaimer:

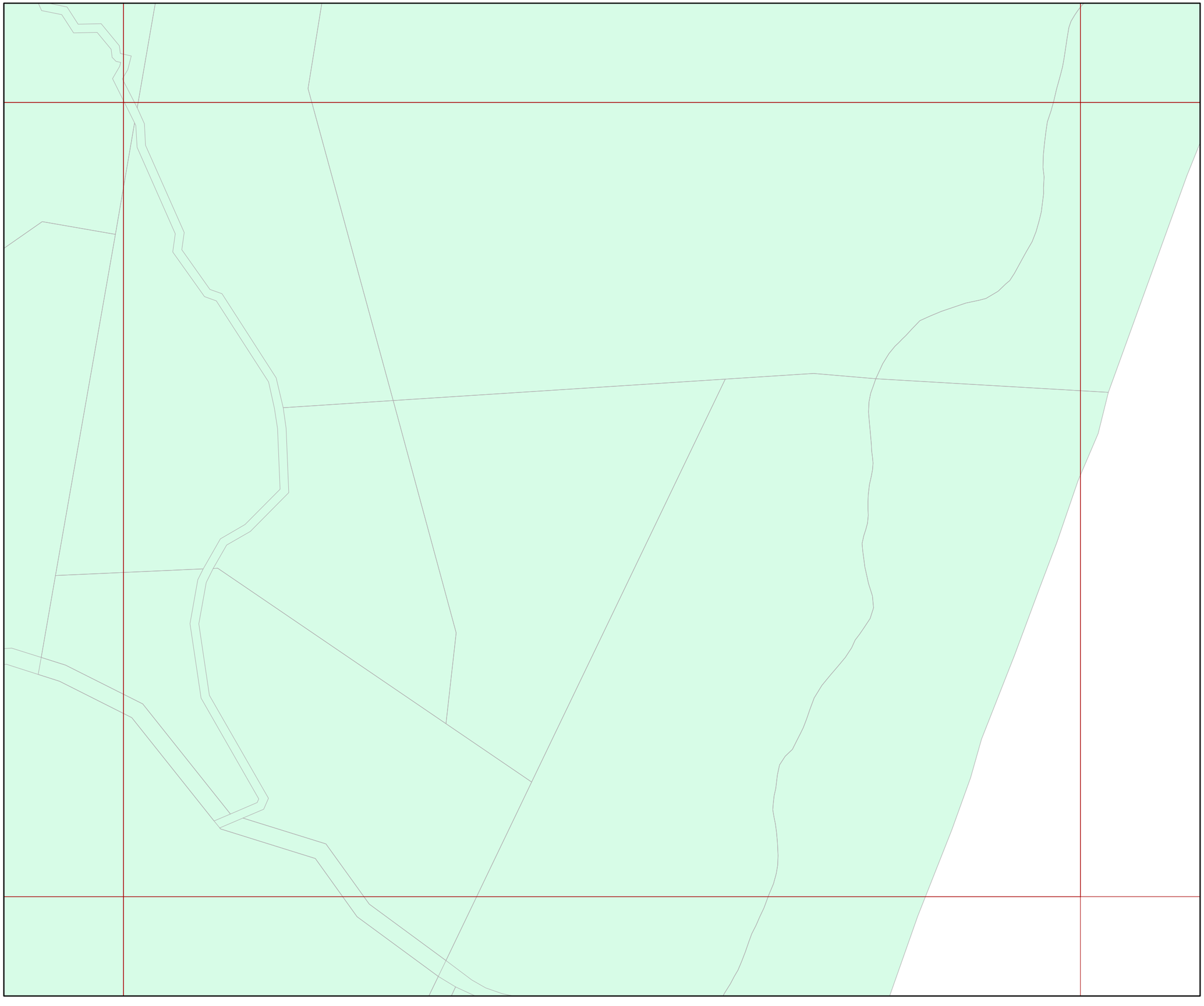
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 33

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

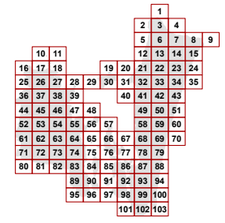
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 34

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

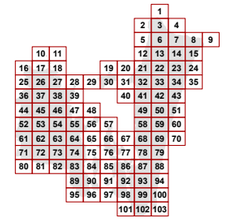
1:12,500

0 125 250 500

Meters

Disclaimer:

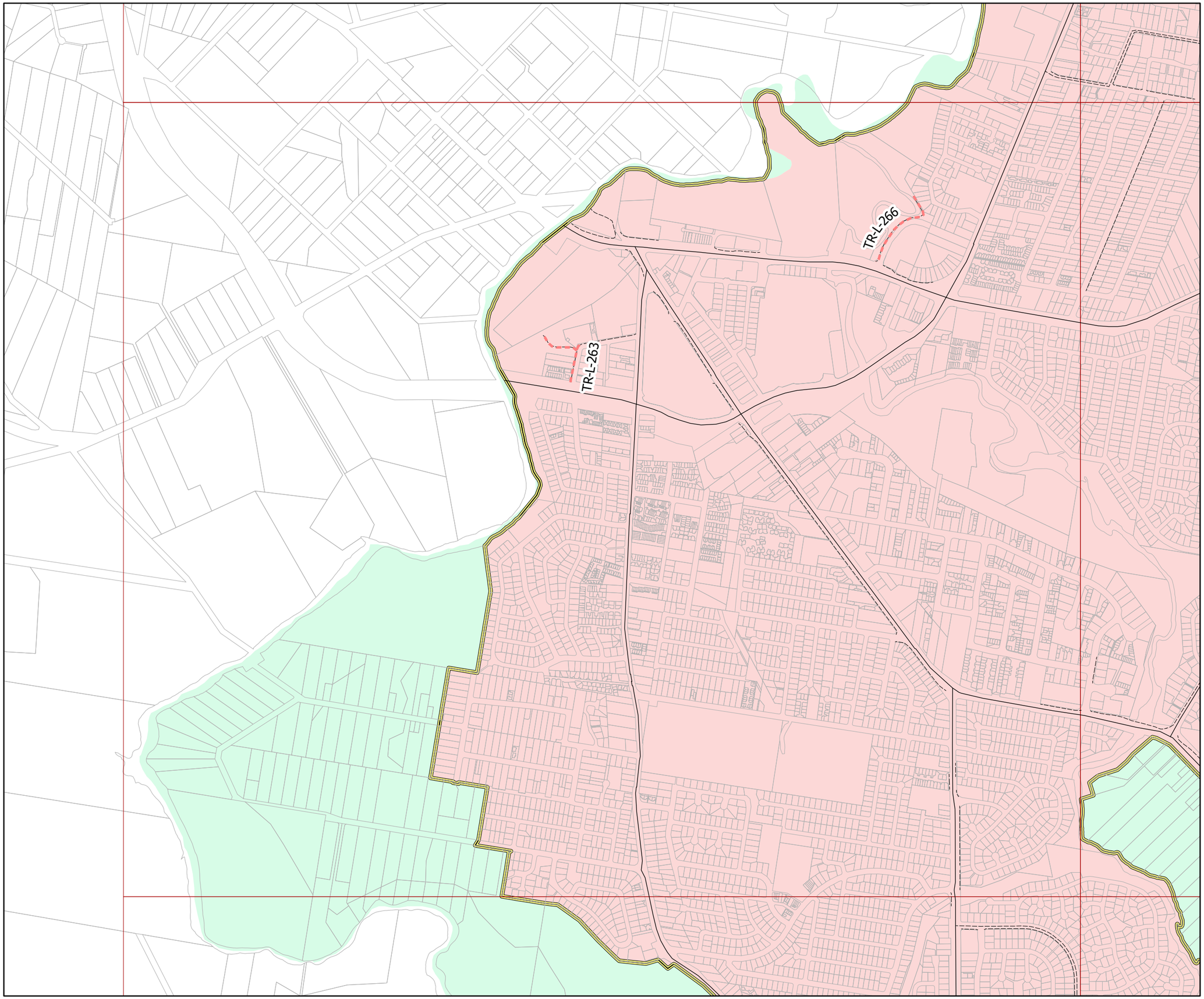
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 35

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

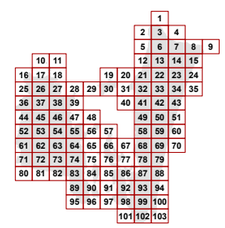
1:12,500

0 125 250 500

Meters

Disclaimer:

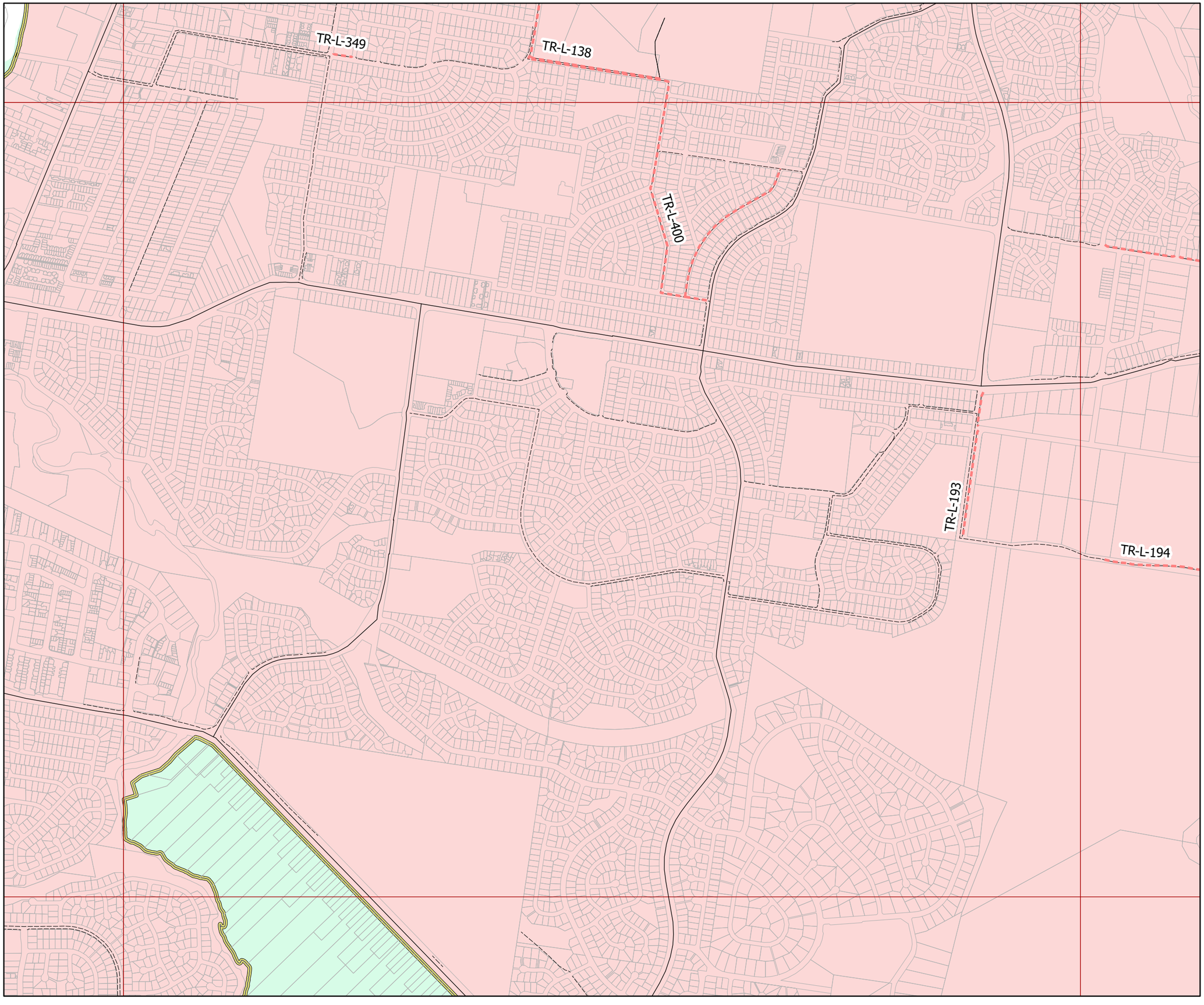
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 36

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

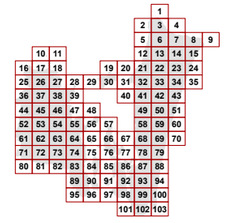
1:12,500

0 125 250 500

Meters

Disclaimer:

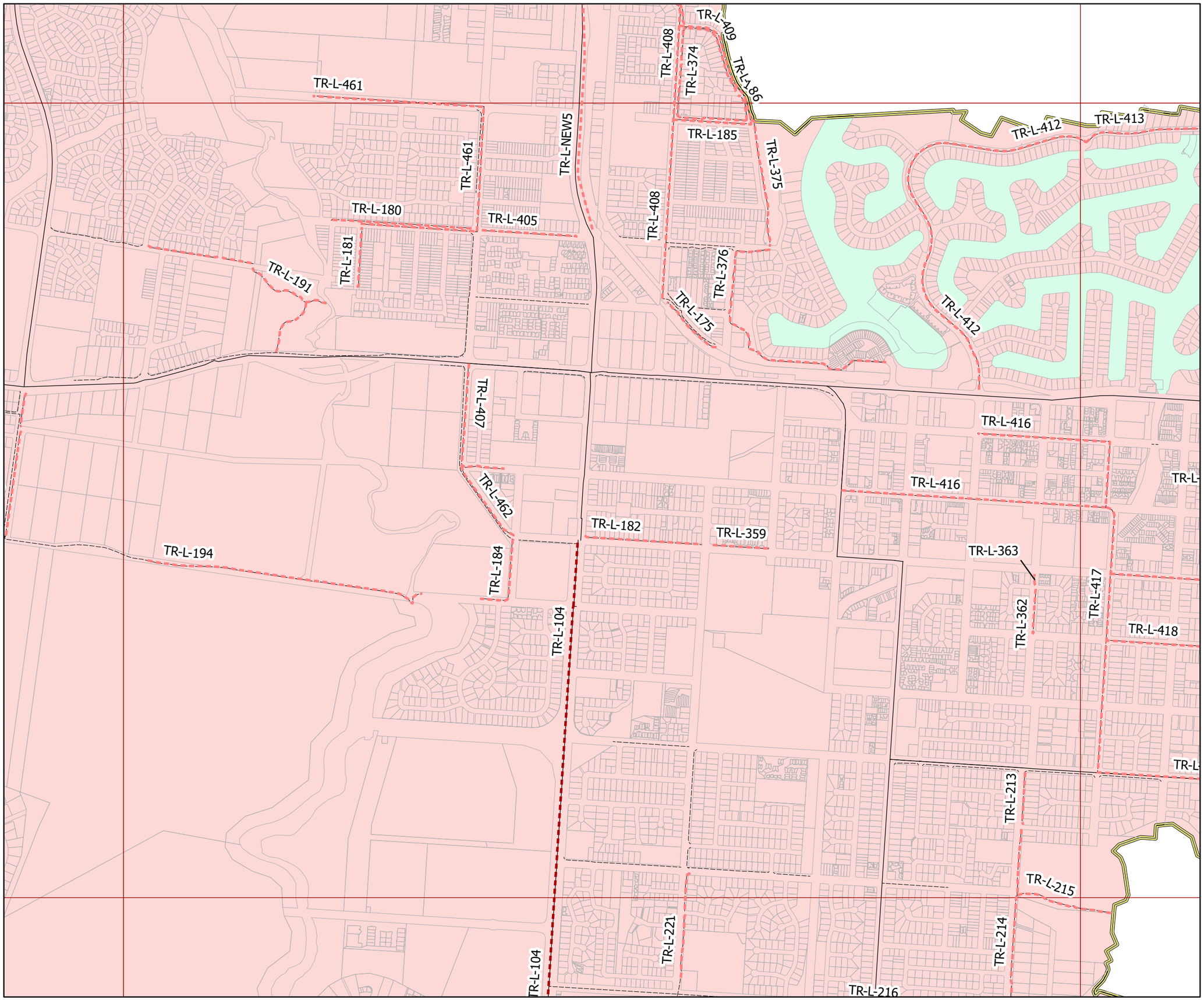
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 37

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

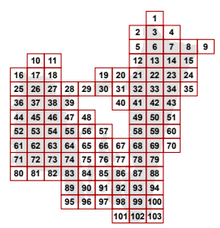
1:12,500

0 125 250 500

Meters

Disclaimer:

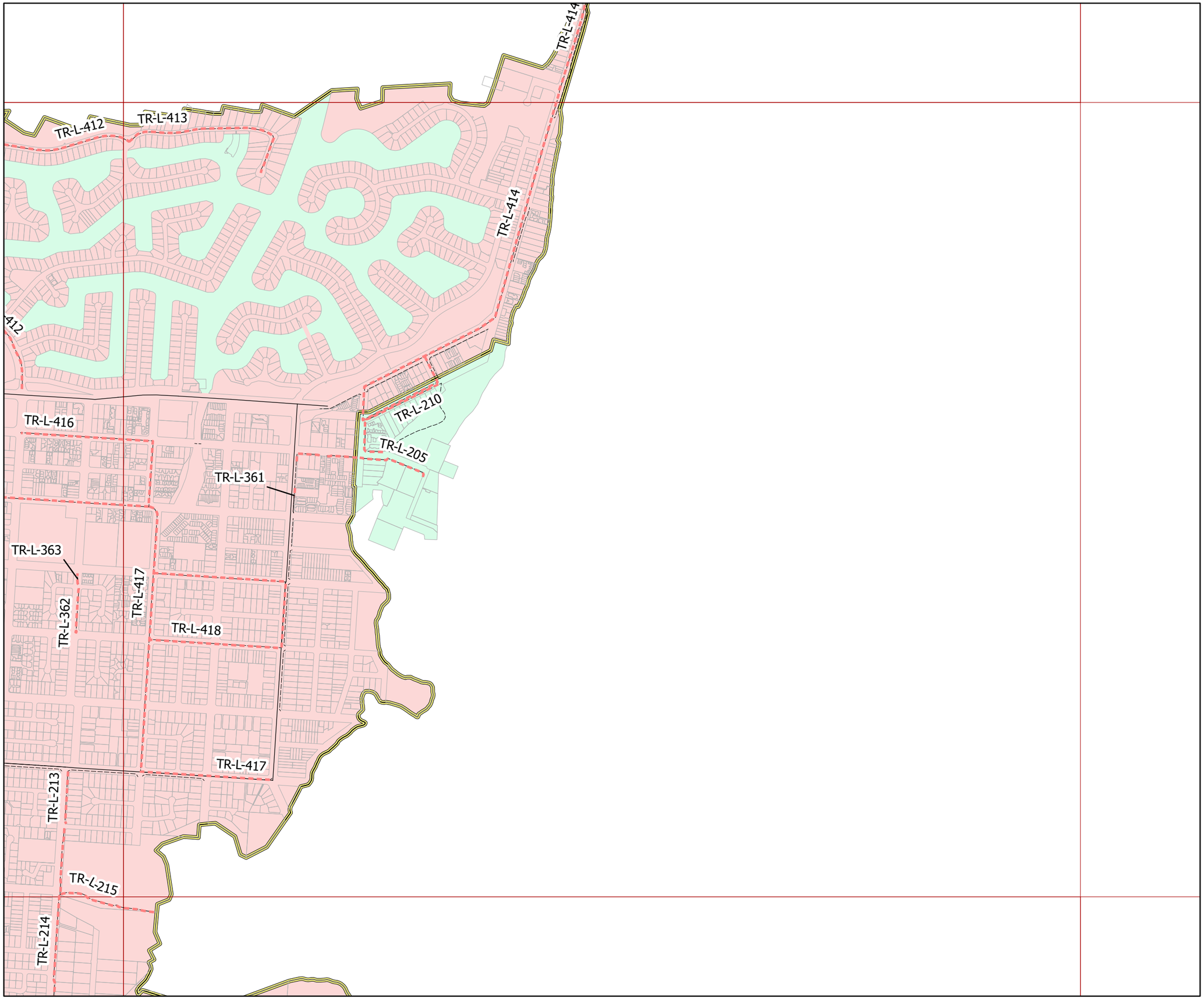
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 38

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

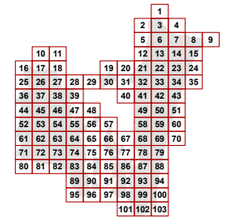
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 39

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

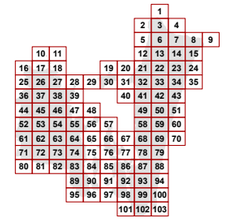
1:12,500

0 125 250 500

Meters

Disclaimer:

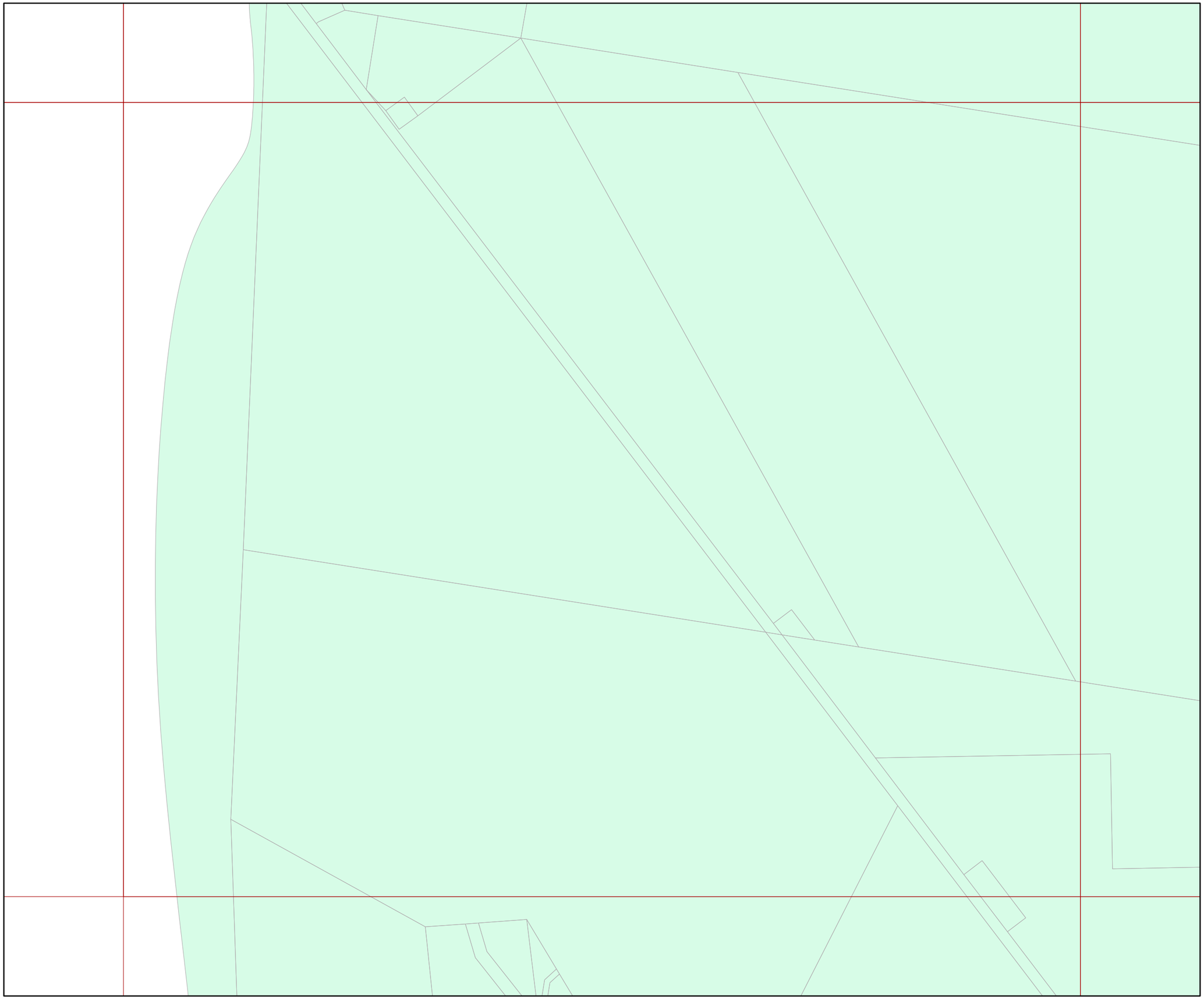
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 40

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

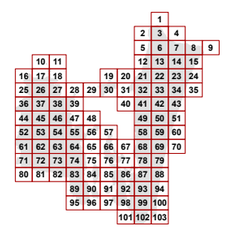
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 41

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

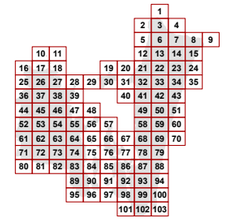
1:12,500

0 125 250 500

Meters

Disclaimer:

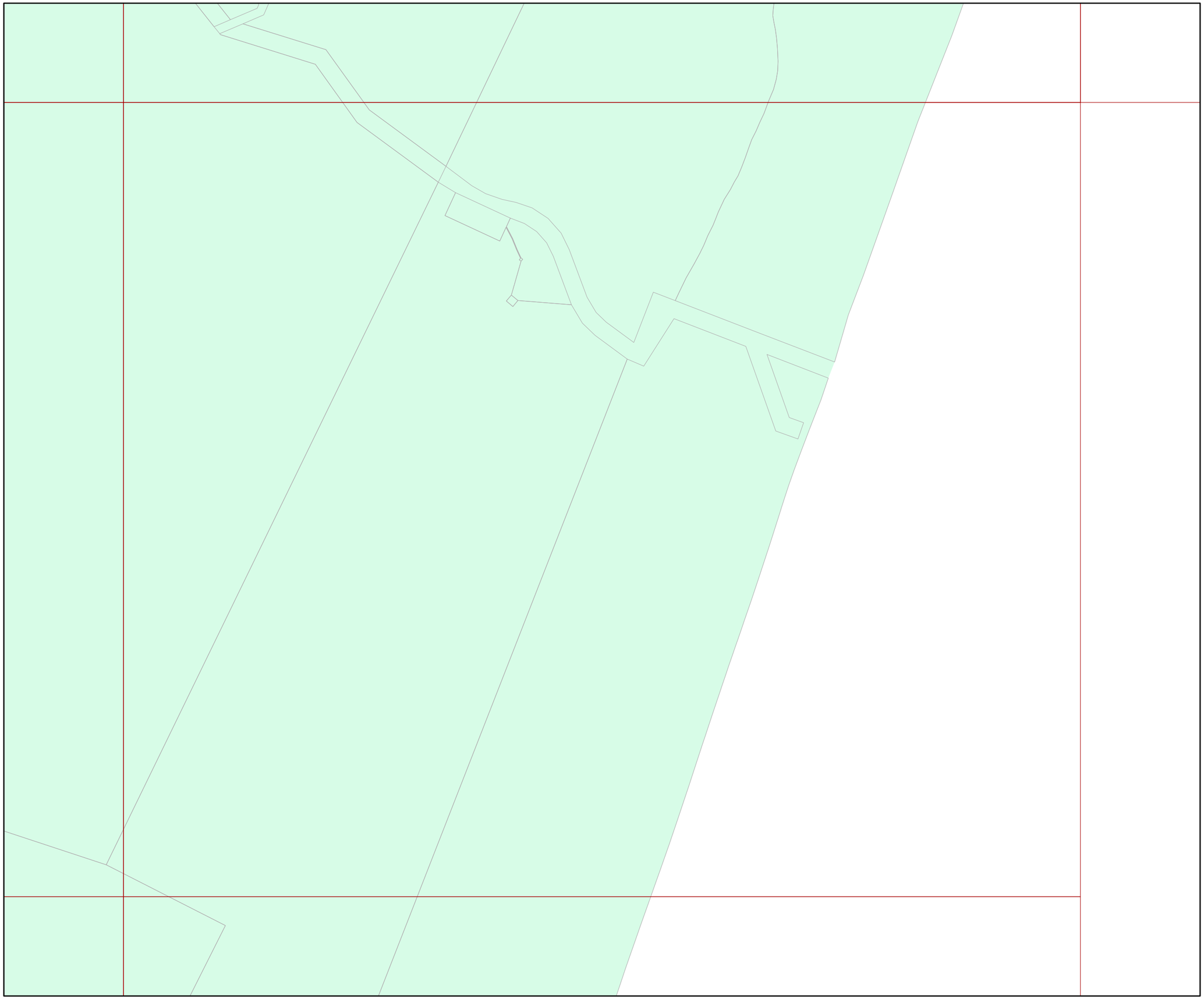
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 42

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

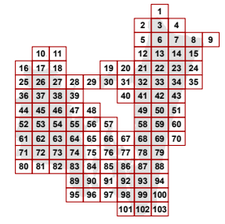
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 43

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

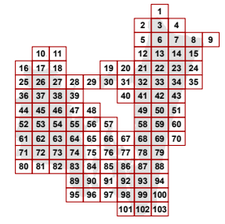
1:12,500

0 125 250 500

Meters

Disclaimer:

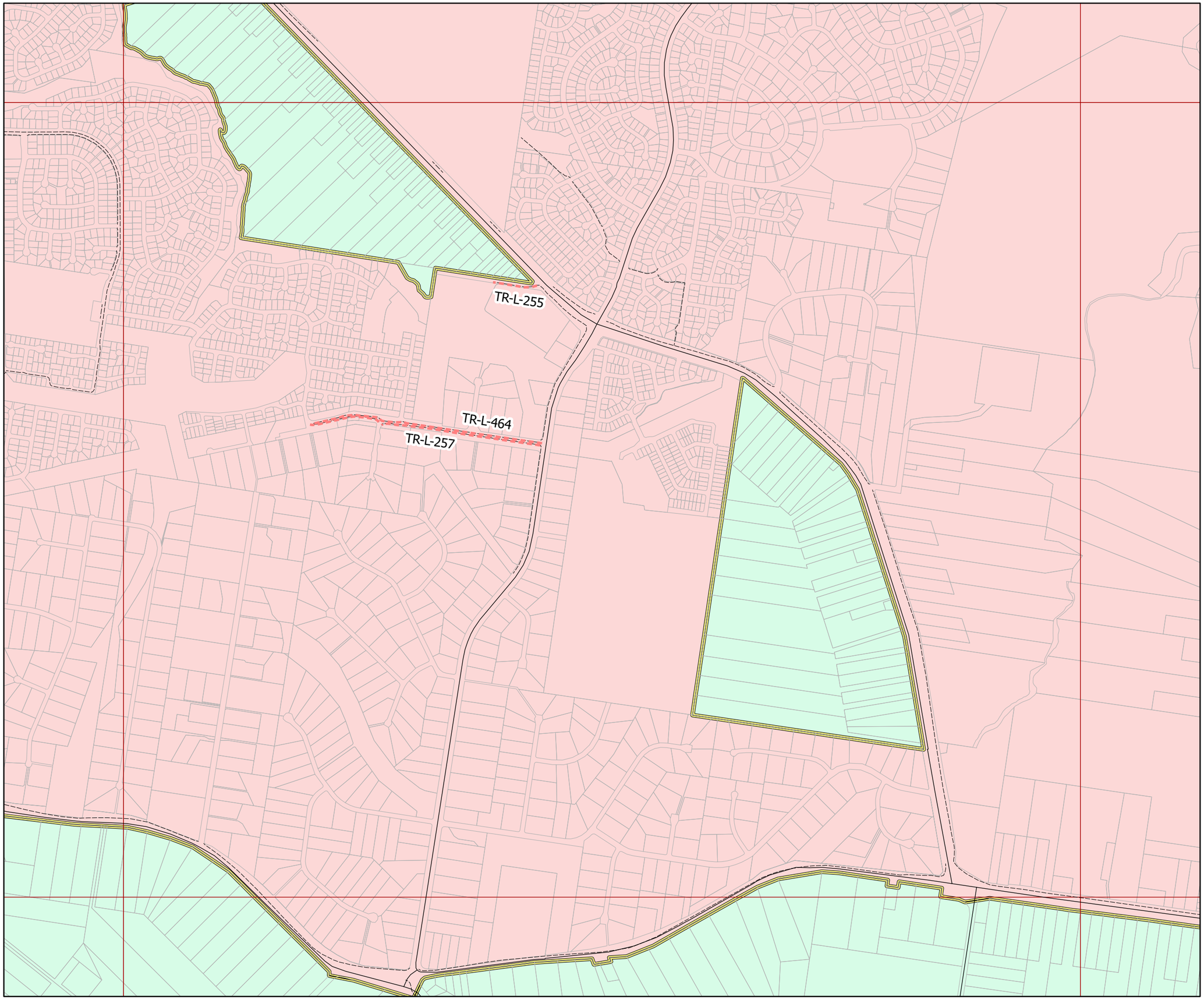
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 44

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

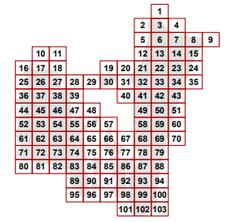
1:12,500

0 125 250 500

Meters

Disclaimer:

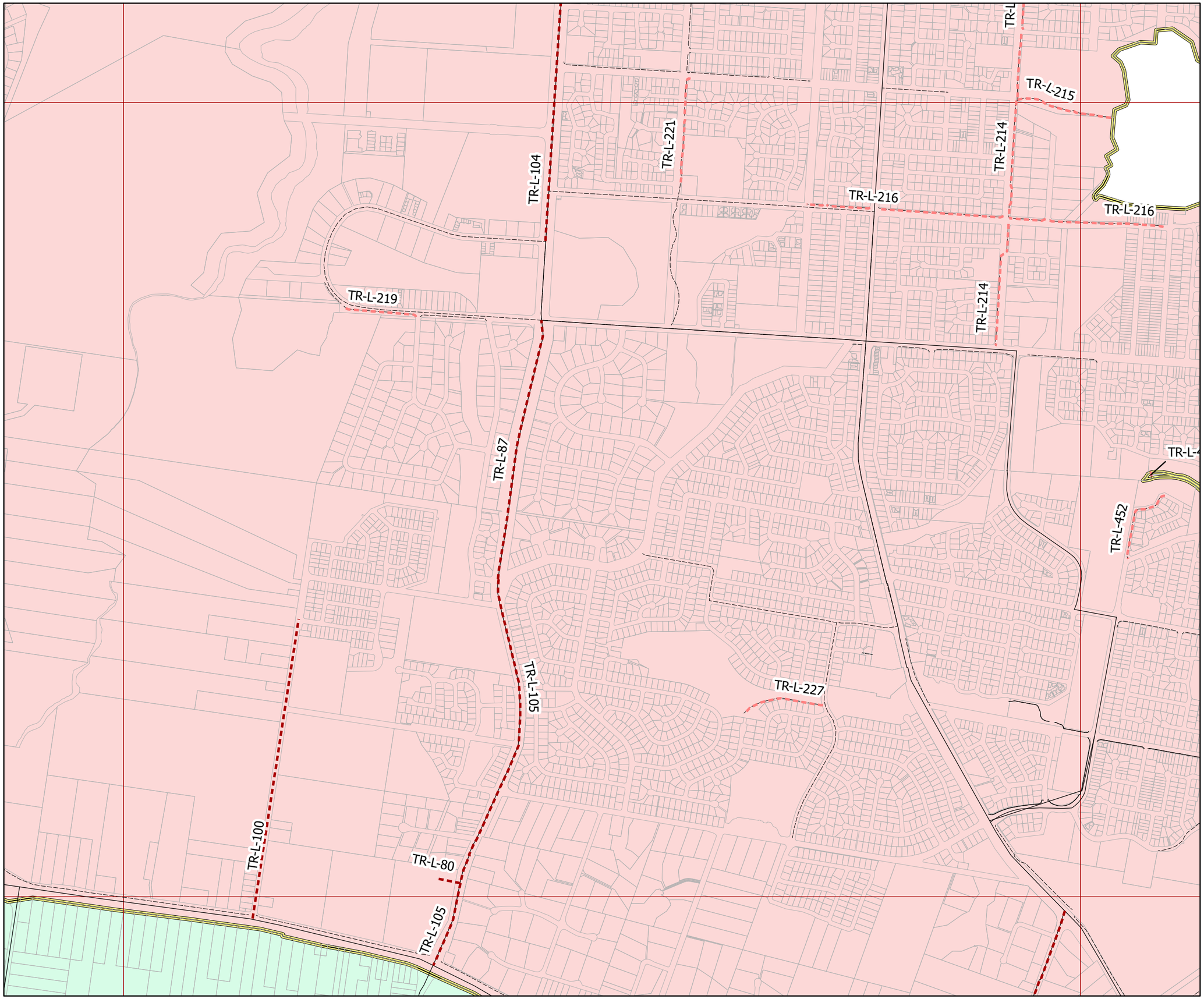
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 45

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

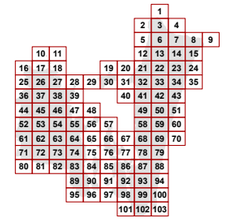
1:12,500

0 125 250 500

Meters

Disclaimer:

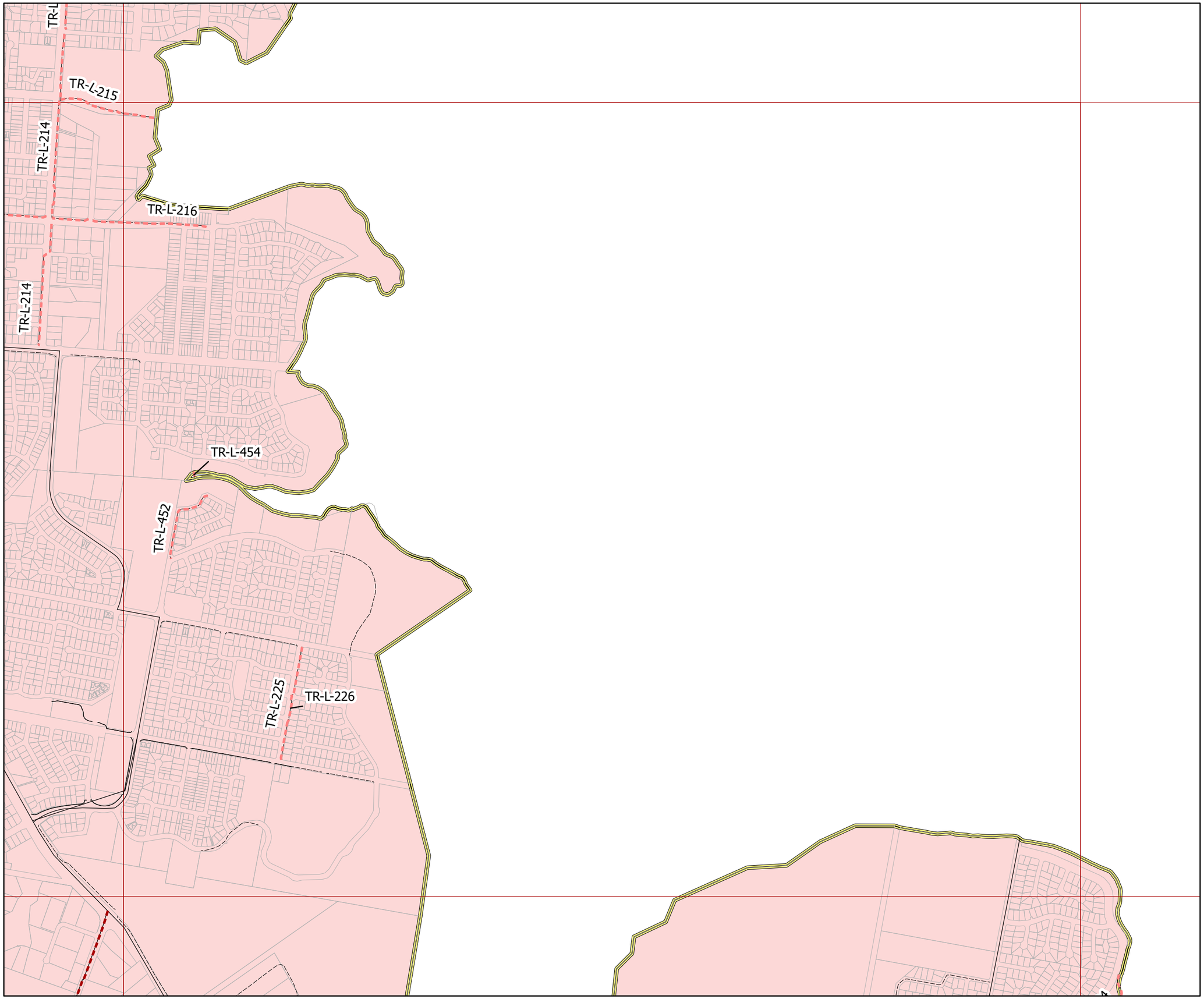
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 46

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

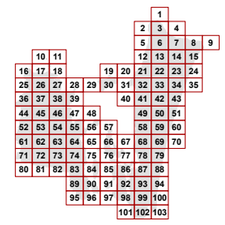
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 47

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

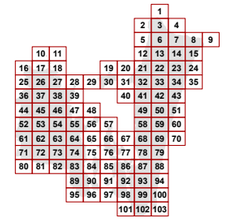
1:12,500

0 125 250 500

Meters

Disclaimer:

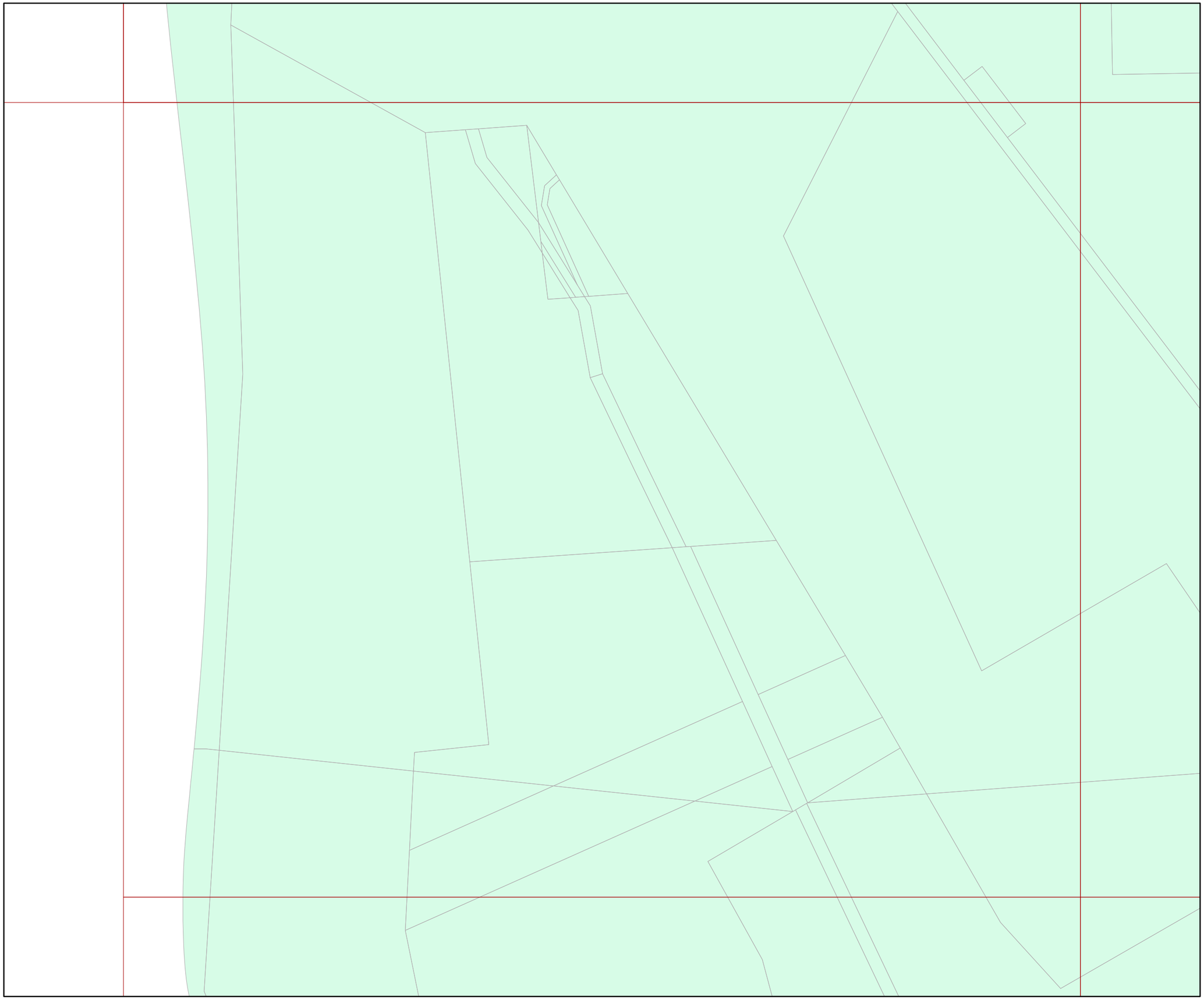
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 48

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

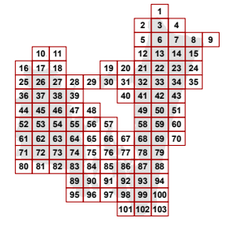
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 49

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

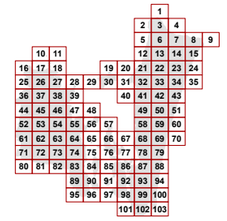
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 50

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

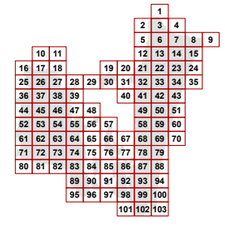
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 51

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

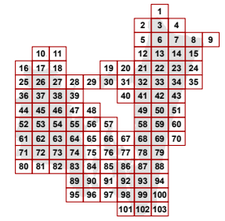
1:12,510

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

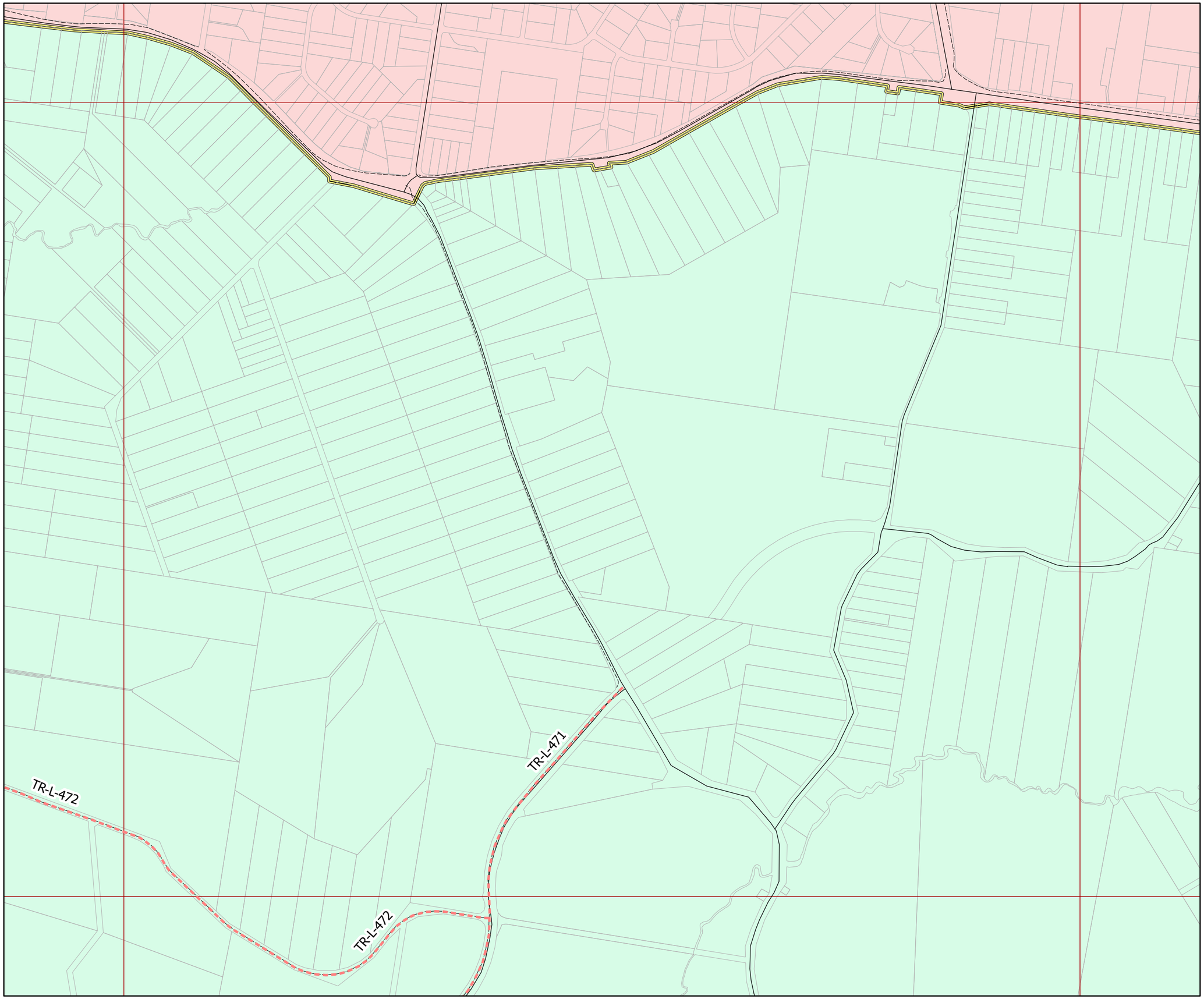
Map LGIP-05- 52

N

TR-L-470

TR-L-473

TR-L-472



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

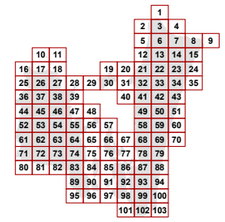
1:12,510

0 125 250 500

Meters

Disclaimer:

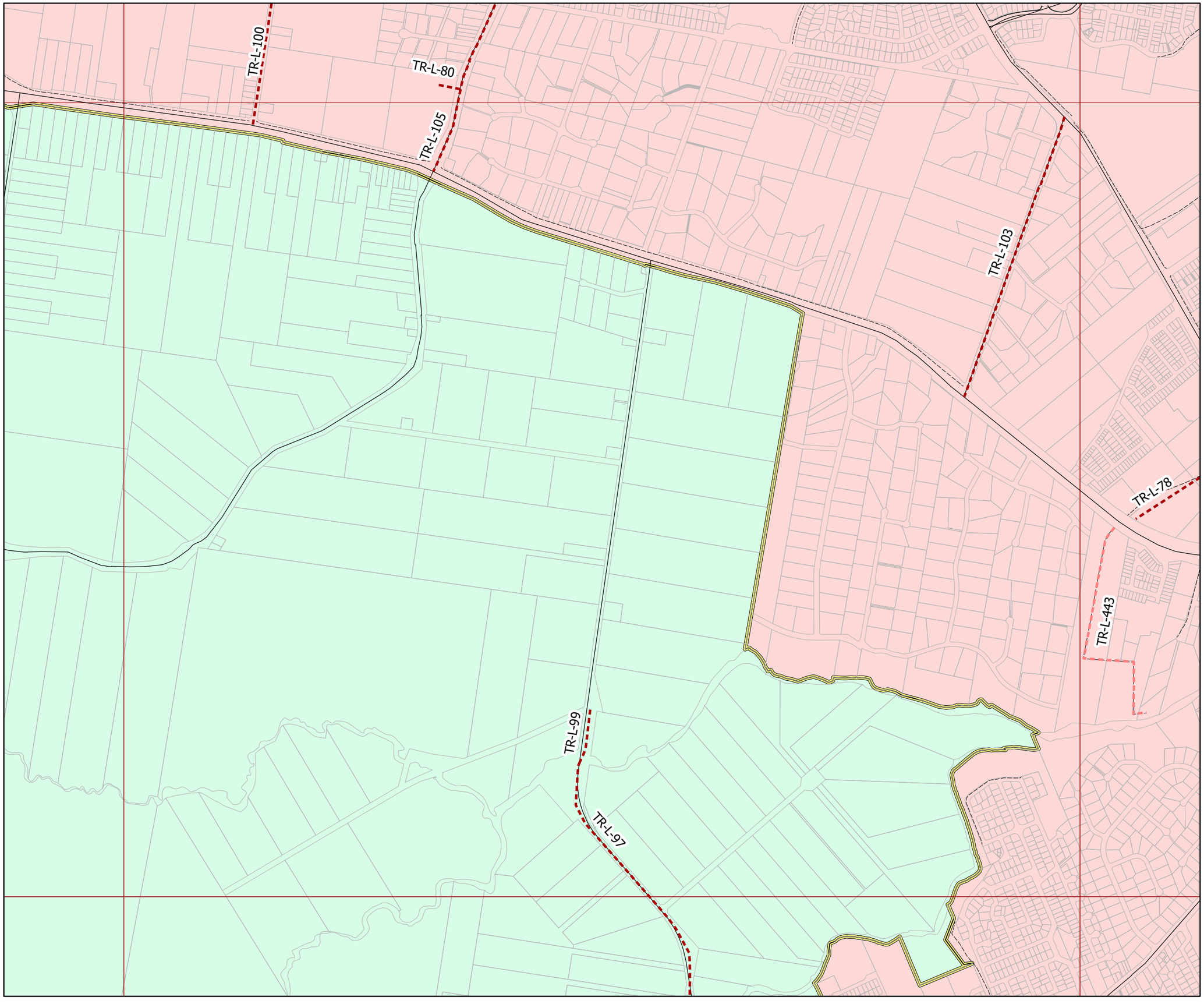
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 53

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

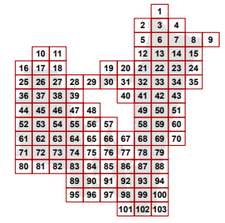
1:12,510

0 125 250 500

Meters

Disclaimer:

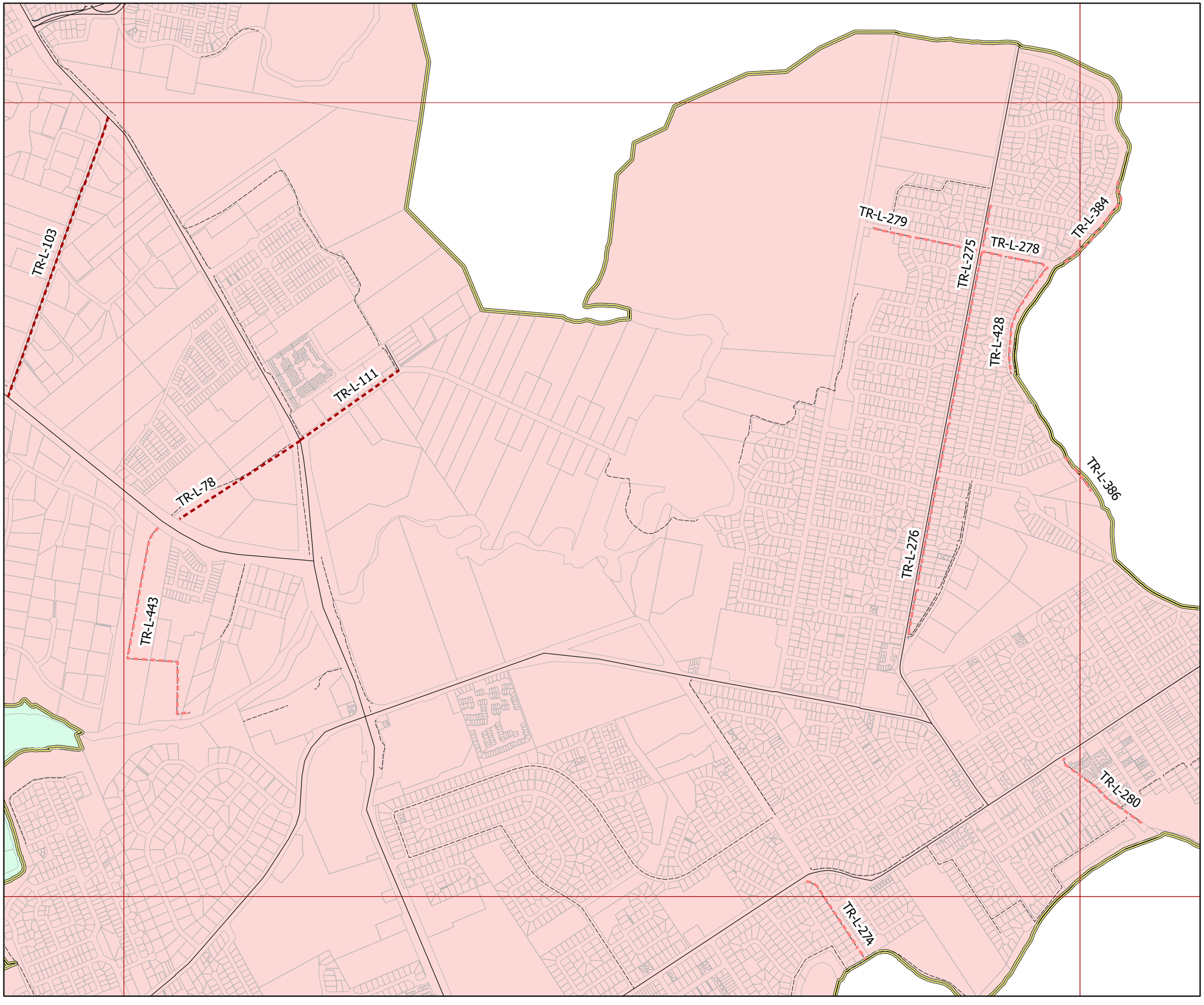
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 54

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

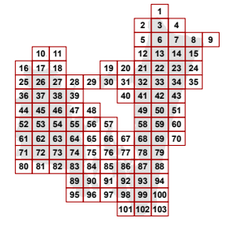
1:12,510

0 125 250 500

Meters

Disclaimer:

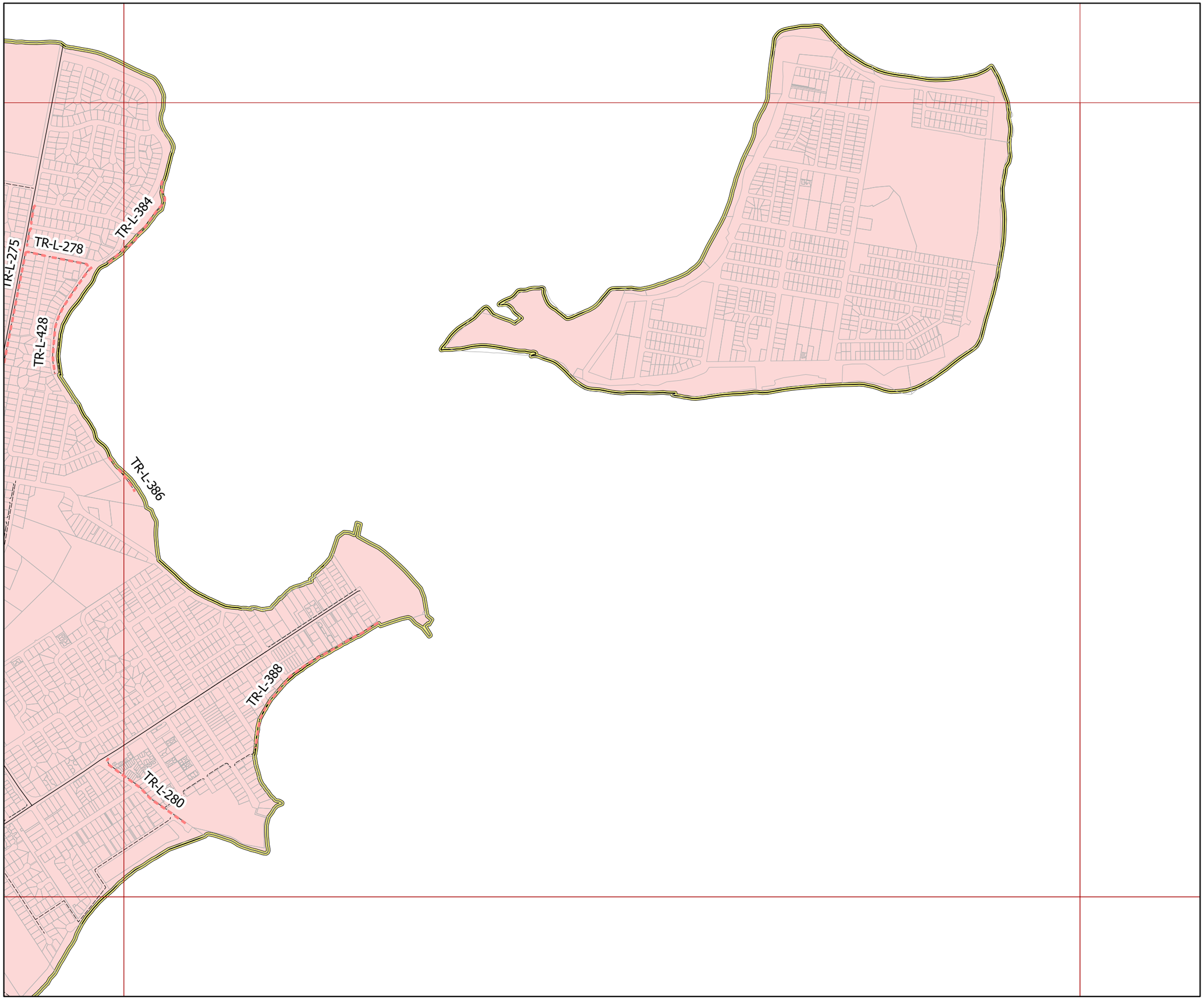
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 55

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

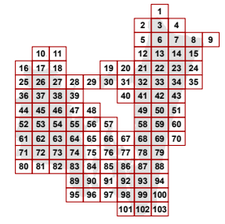
1:12,510

0 125 250 500

Meters

Disclaimer:

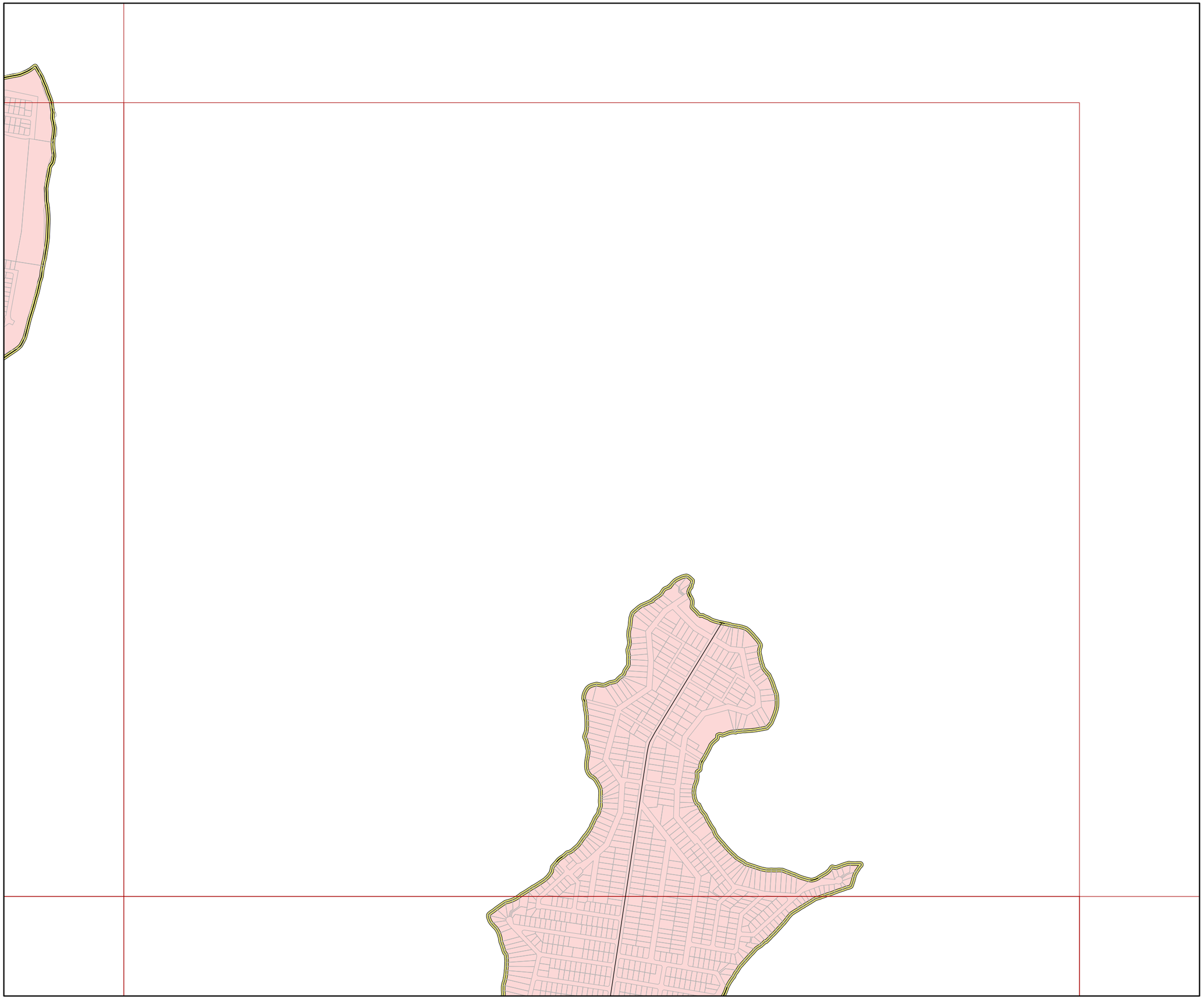
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 56

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

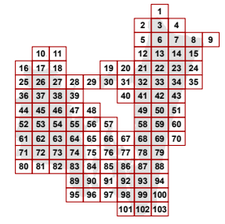
1:12,510

0 125 250 500

Meters

Disclaimer:

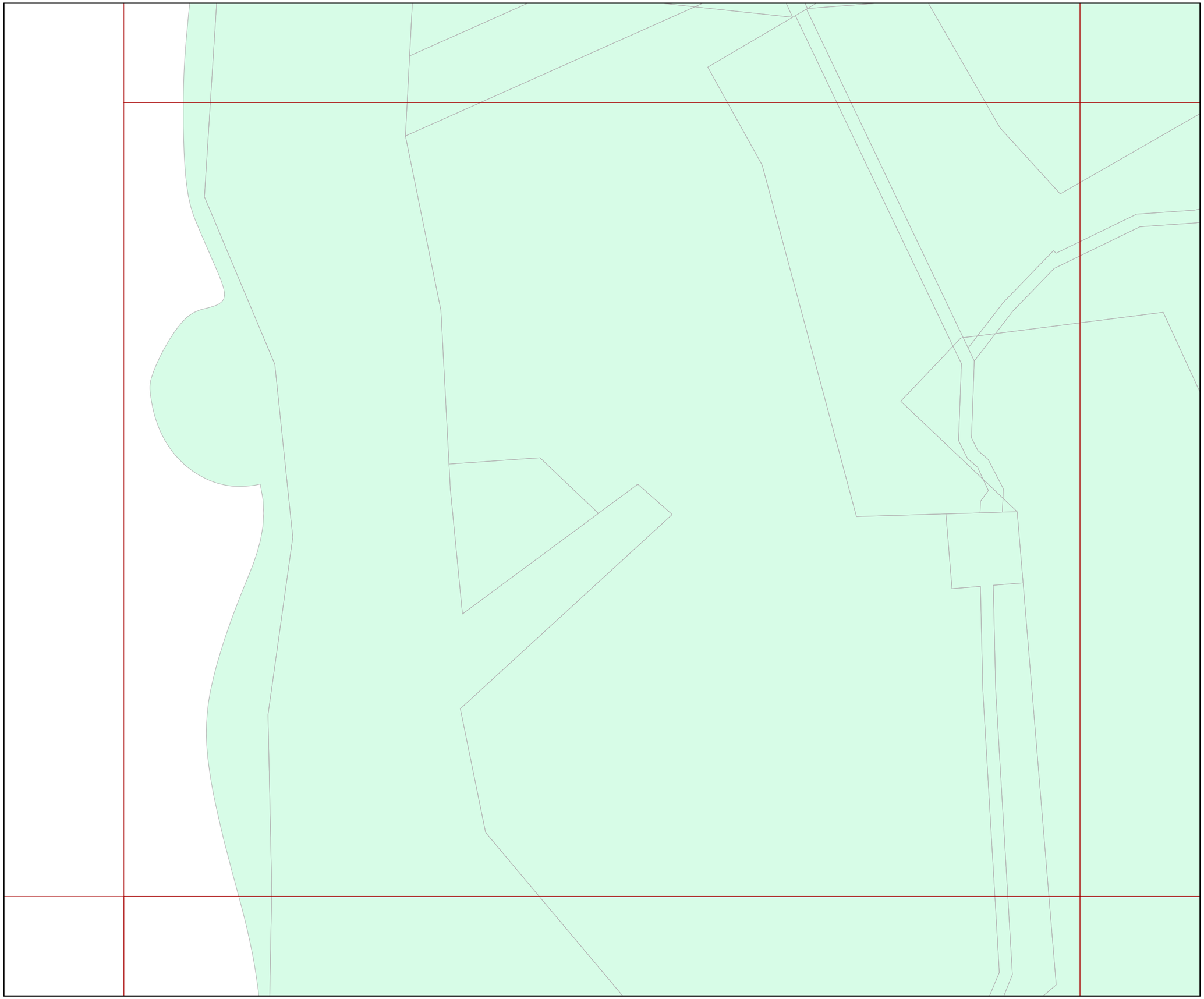
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 57

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

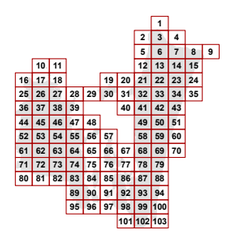
1:12,510

0 125 250 500

Meters

Disclaimer:

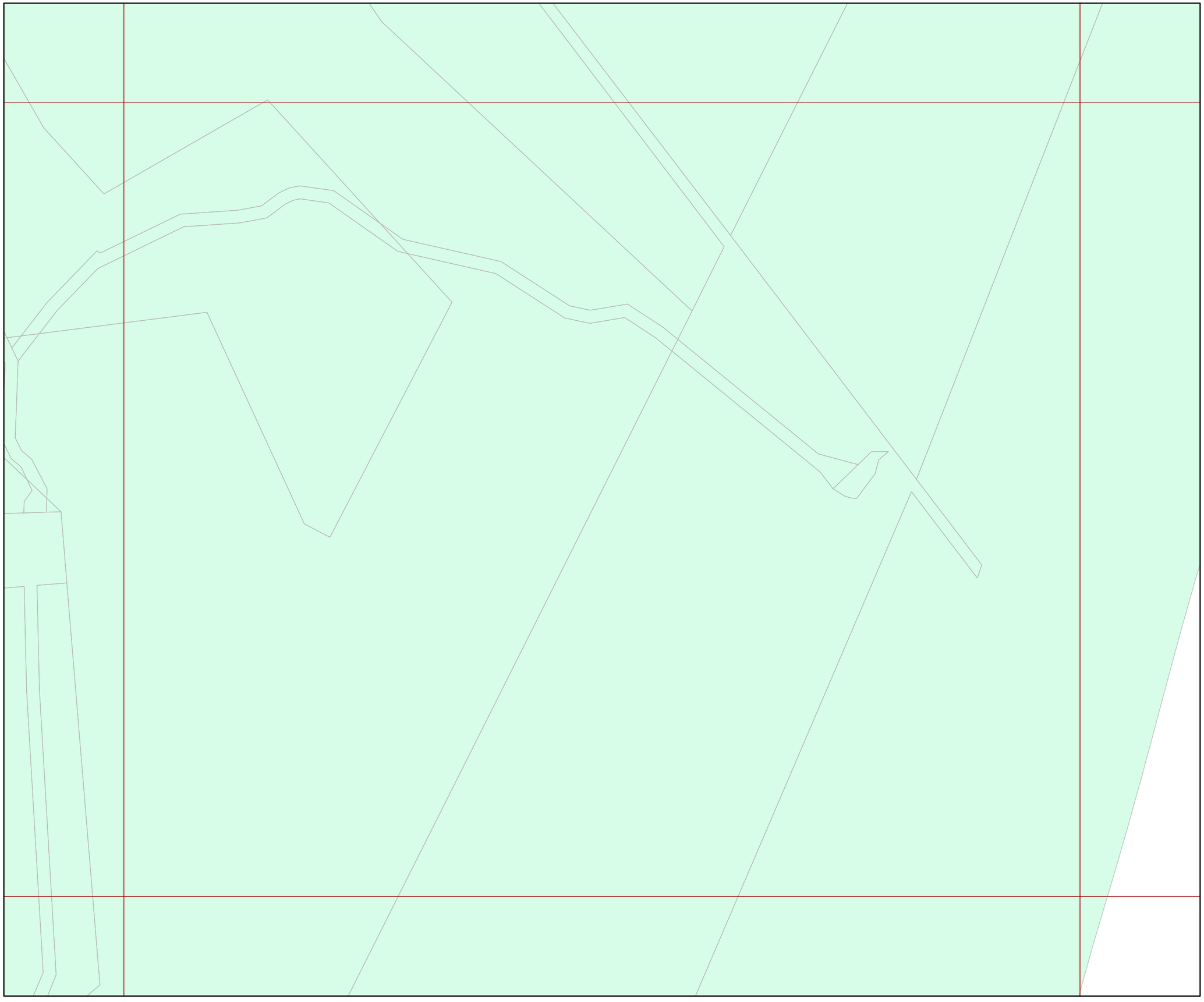
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 58

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

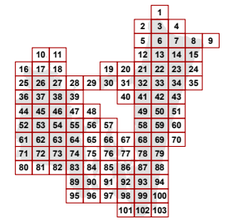
1:12,510

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 59

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

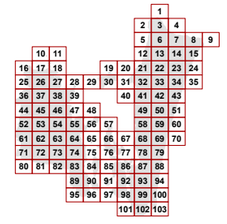
1:12,510

0 125 250 500

Meters

Disclaimer:

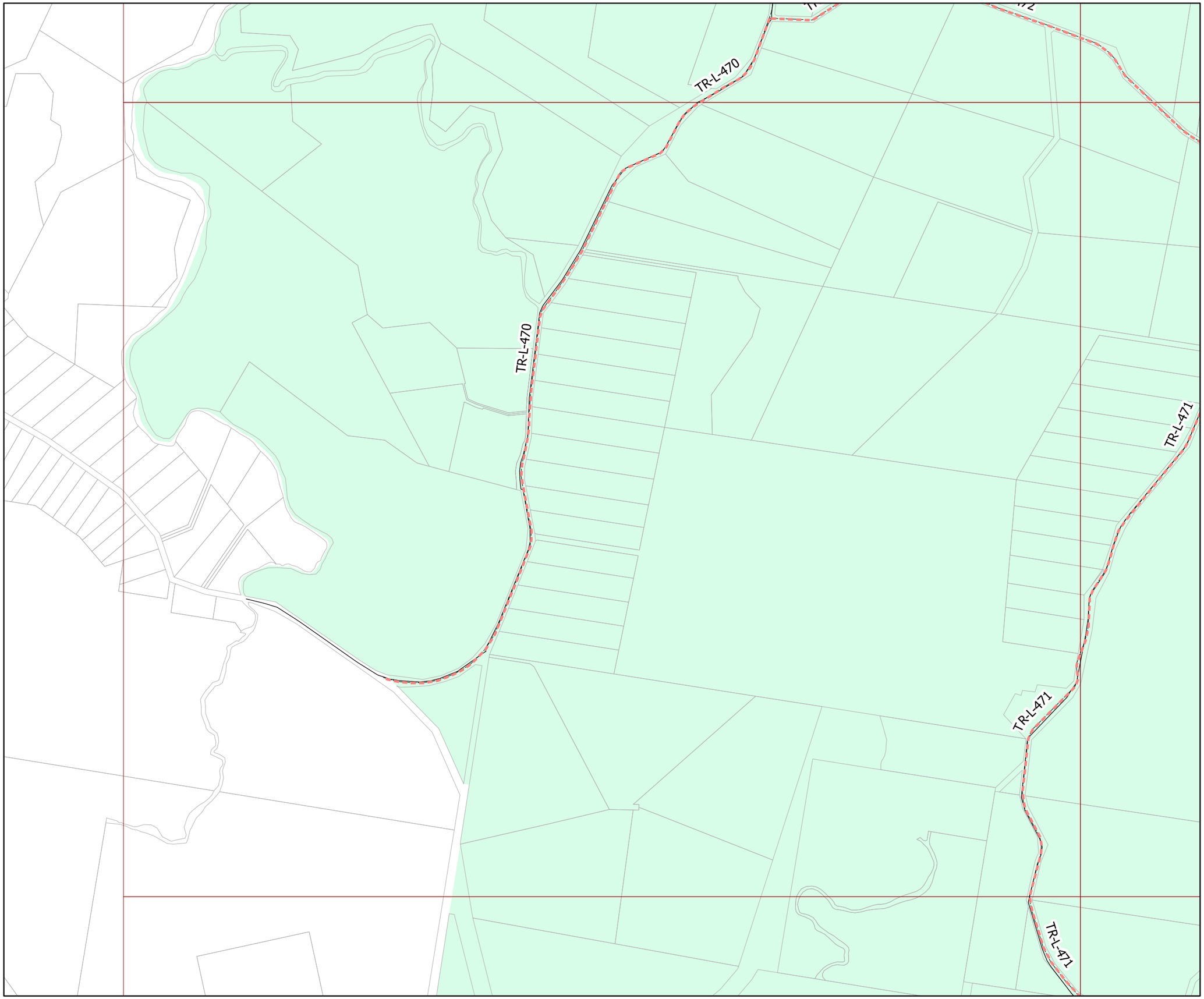
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 60

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

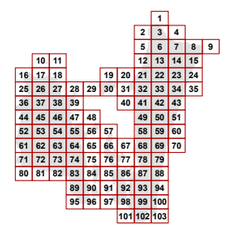
1:12,500

0 125 250 500

Meters

Disclaimer:

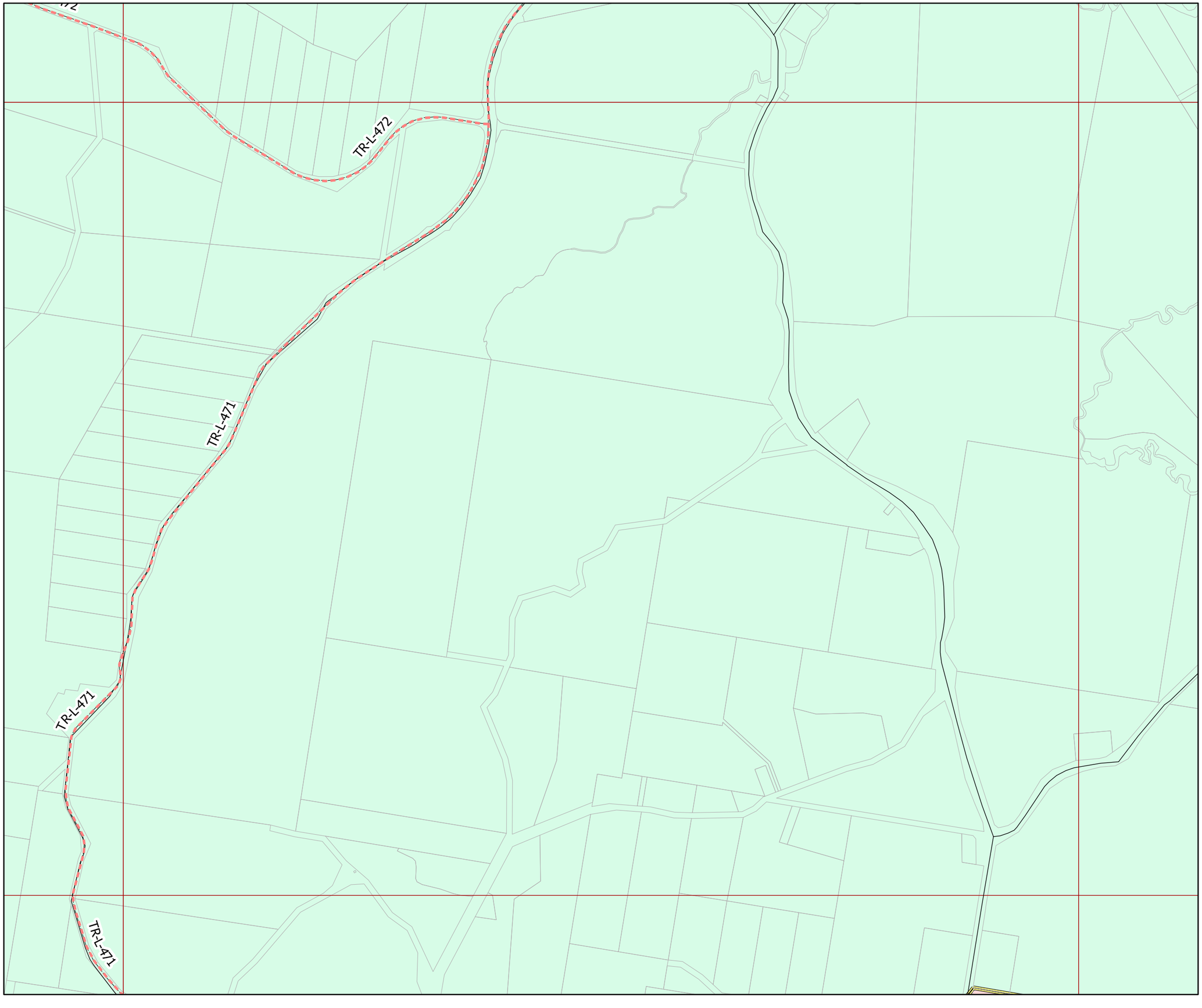
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 61

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

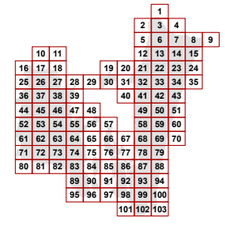
1:12,500

0 125 250 500

Meters

Disclaimer:

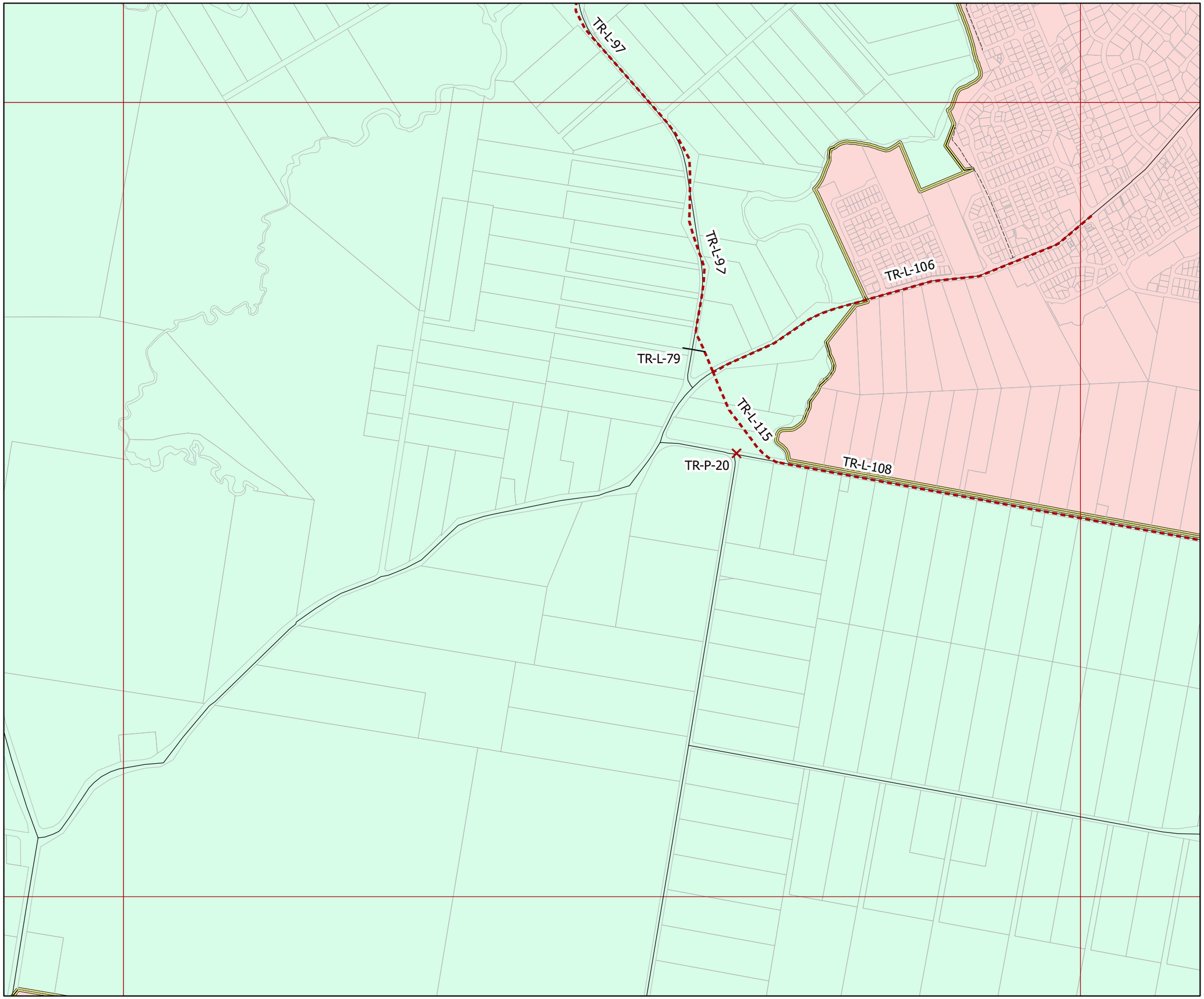
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 62

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

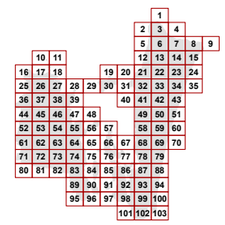
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 63

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

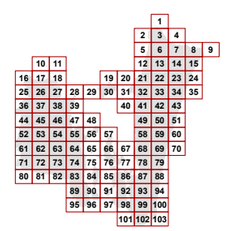
1:12,500

0 125 250 500

Meters

Disclaimer:

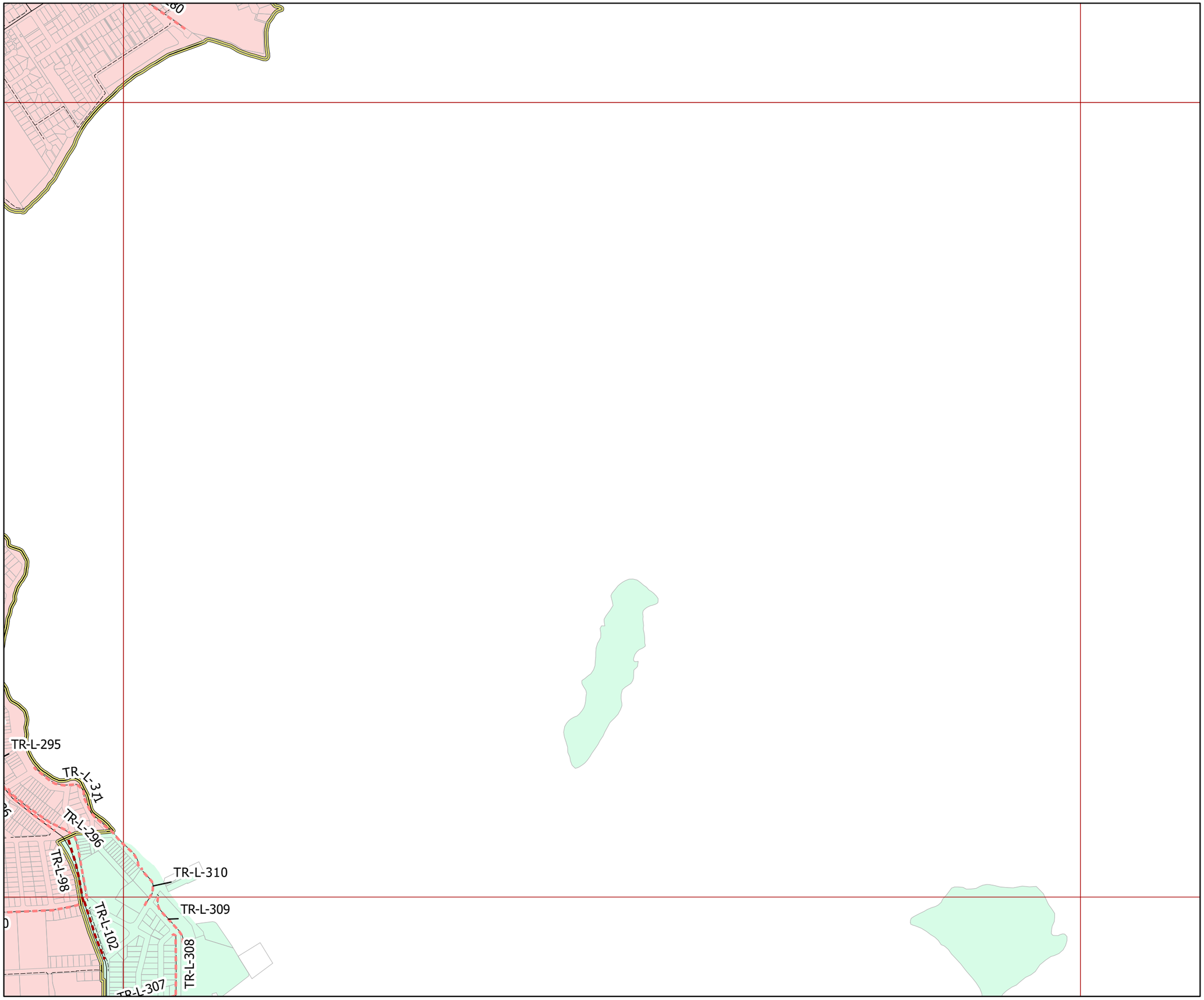
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 64

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

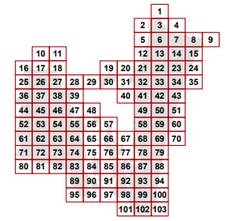
1:12,500

0 125 250 500

Meters

Disclaimer:

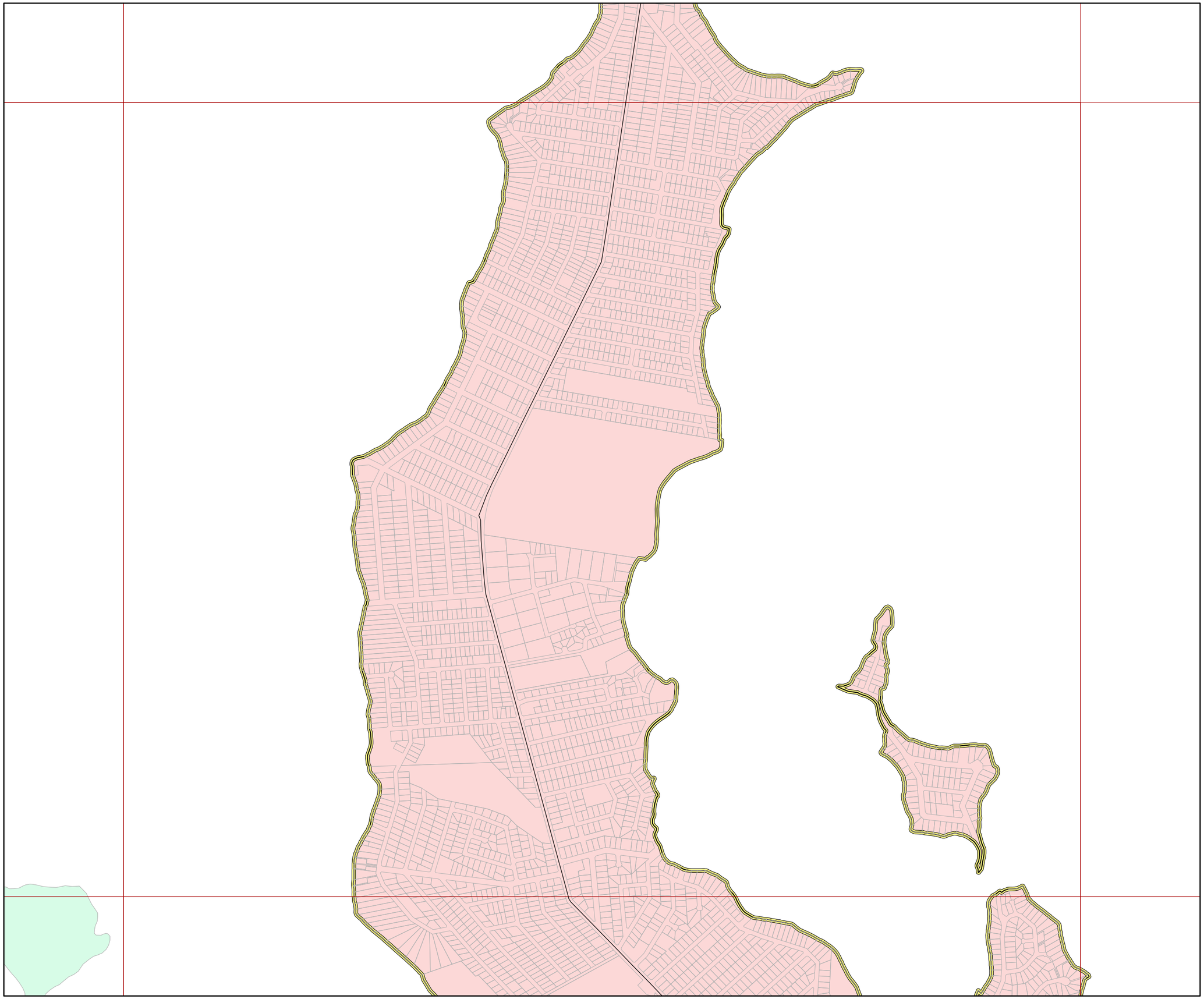
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 65

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

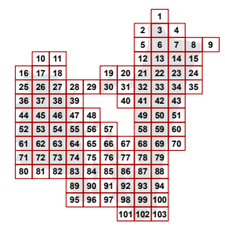
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 66

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

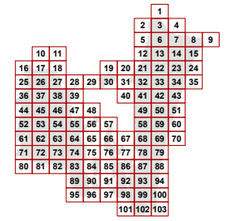
1:12,500

0 125 250 500

Meters

Disclaimer:

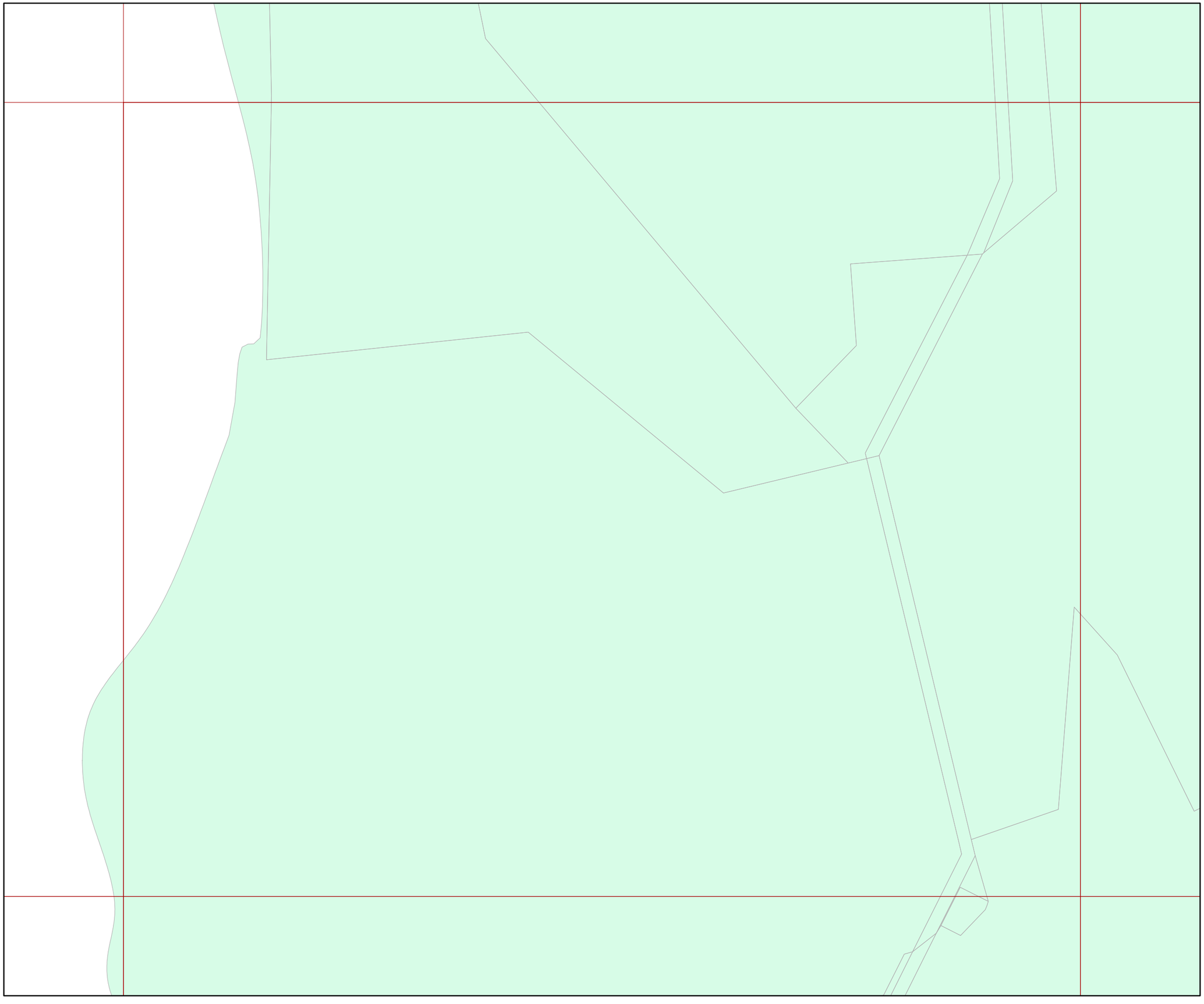
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 67

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

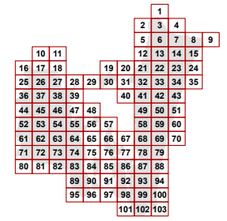
1:12,500

0 125 250 500

Meters

Disclaimer:

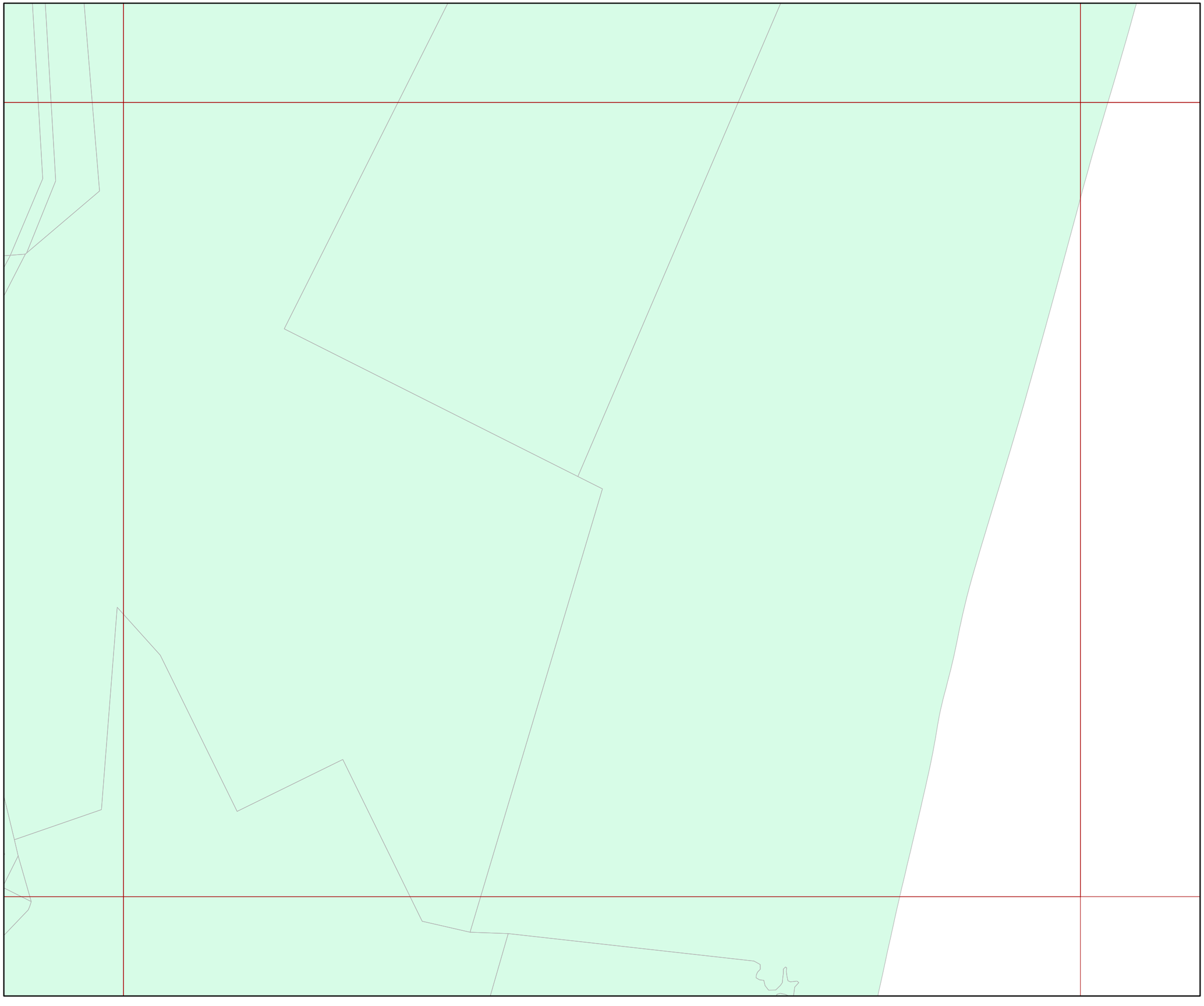
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 68

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

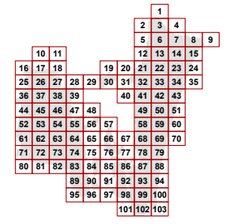
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 69

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

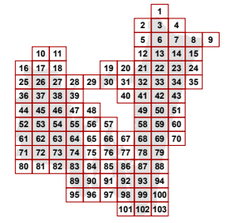
1:12,500

0 125 250 500

Meters

Disclaimer:

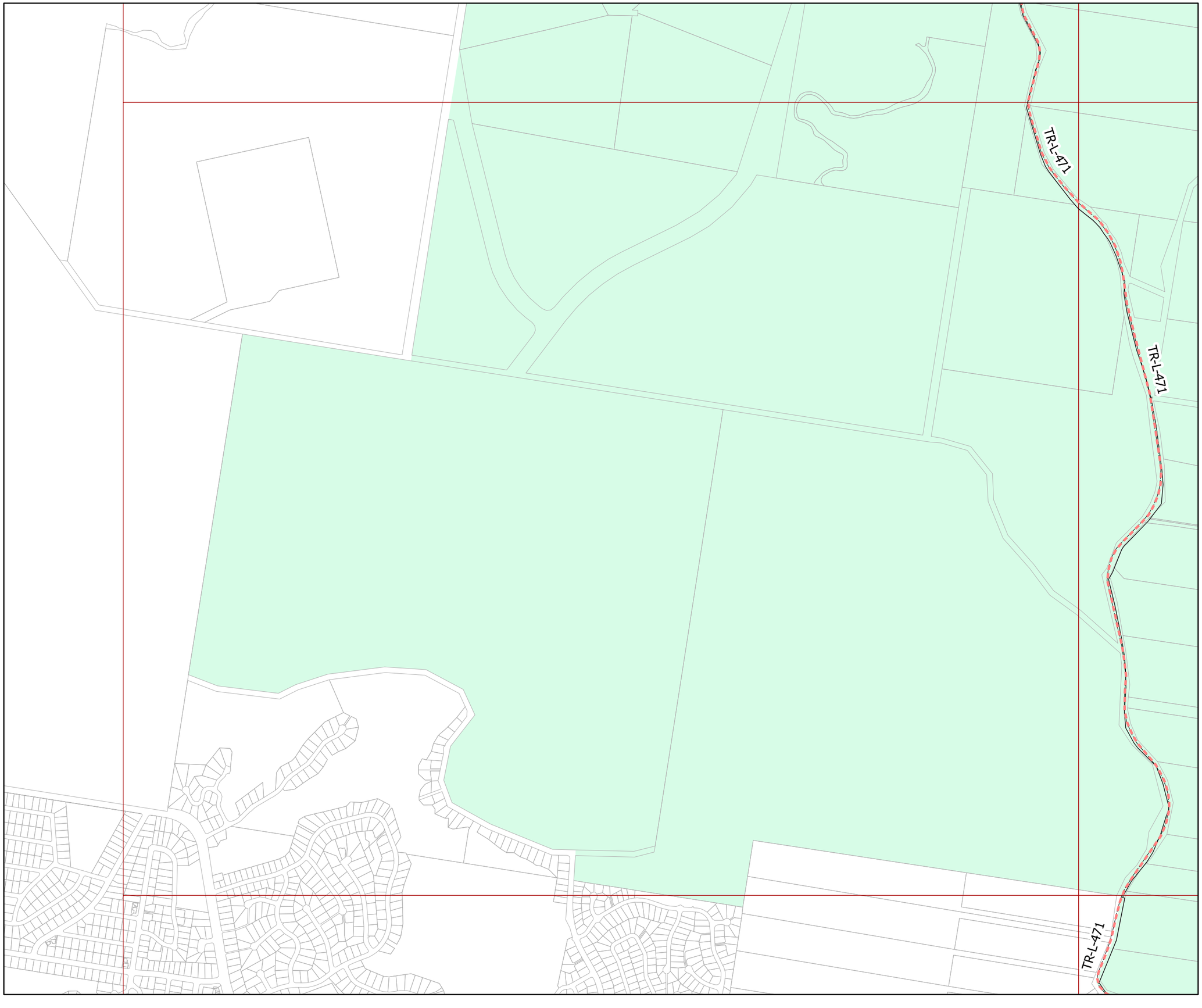
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 70

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

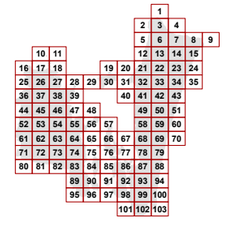
1:12,500

0 125 250 500

Meters

Disclaimer:

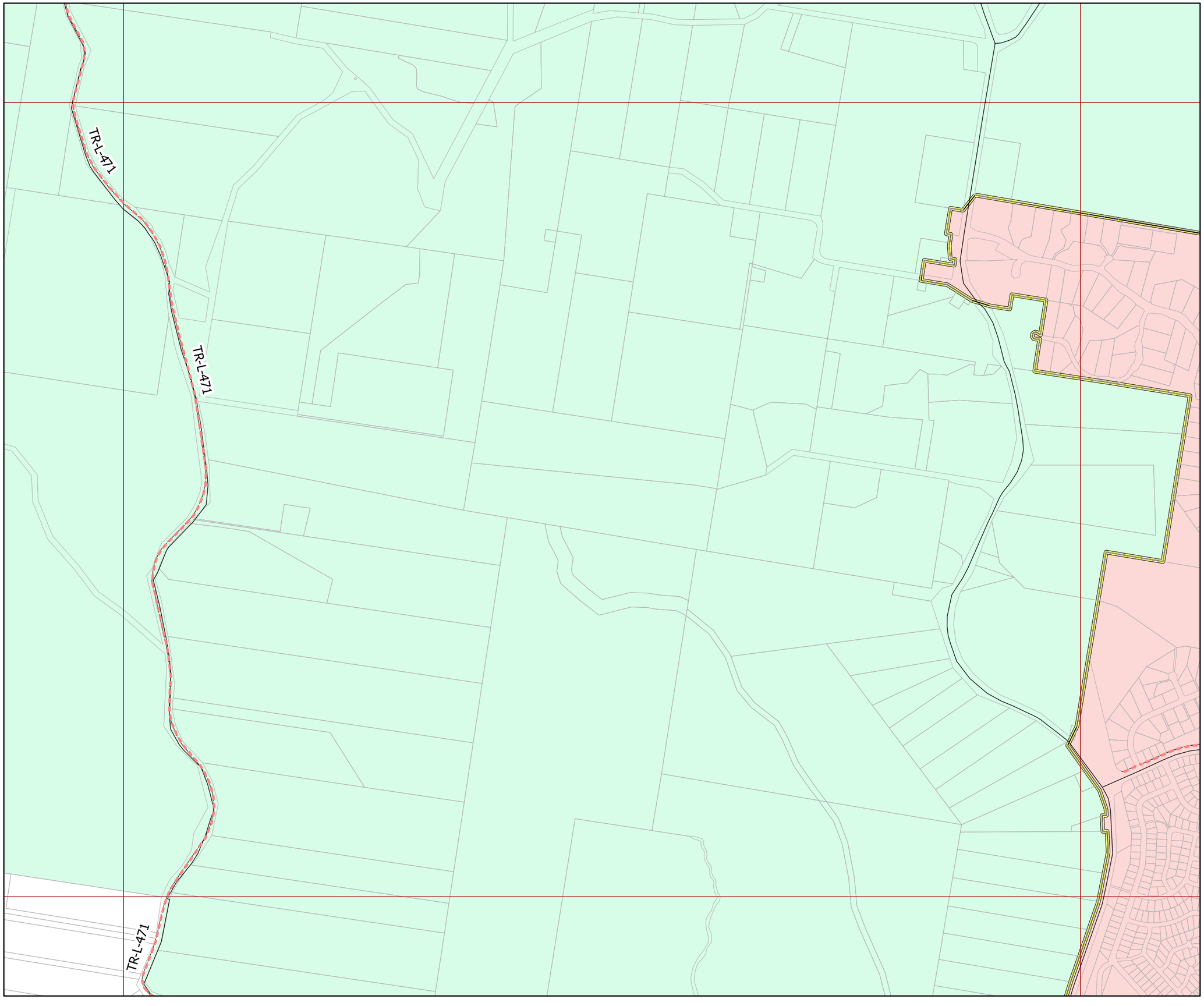
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 71

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

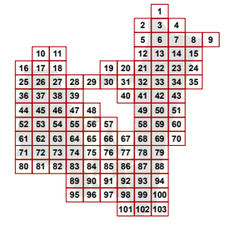
1:12,500

0 125 250 500

Meters

Disclaimer:

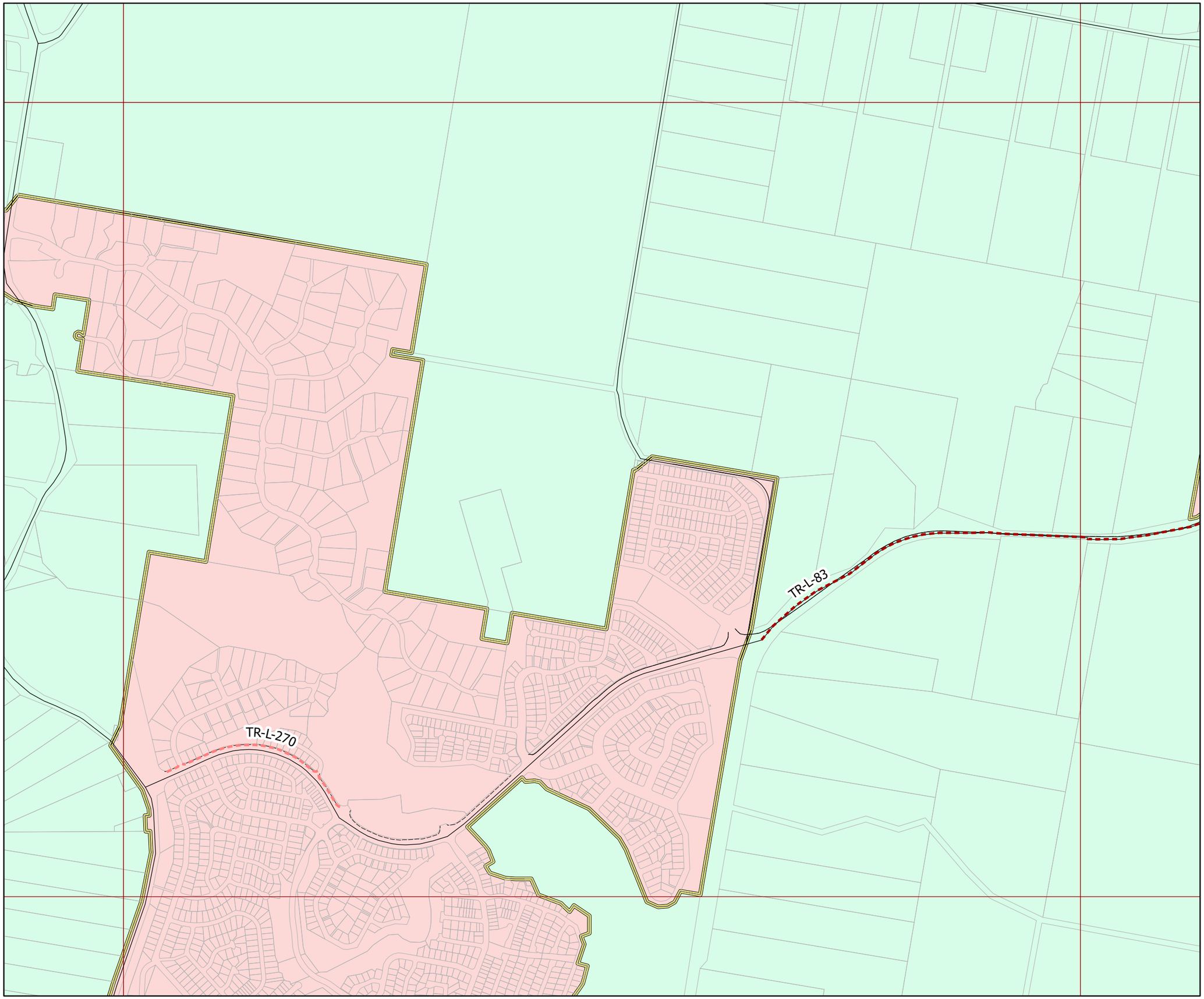
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 72

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

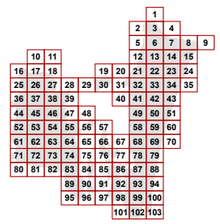
1:12,500

0 125 250 500

Meters

Disclaimer:

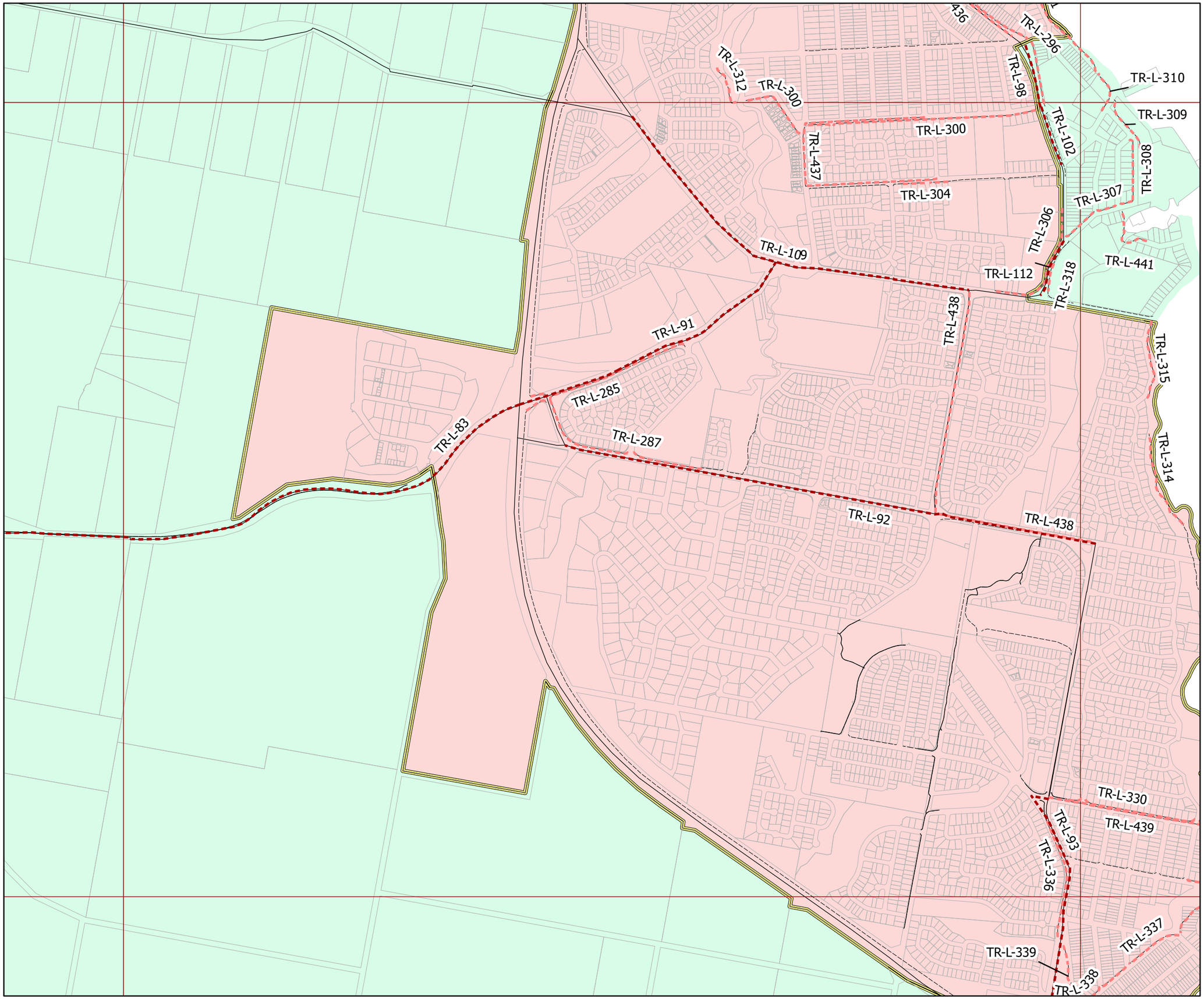
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 73

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

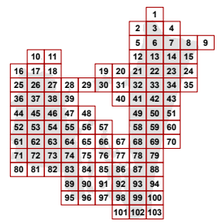
1:12,500

0 125 250 500

Meters

Disclaimer:

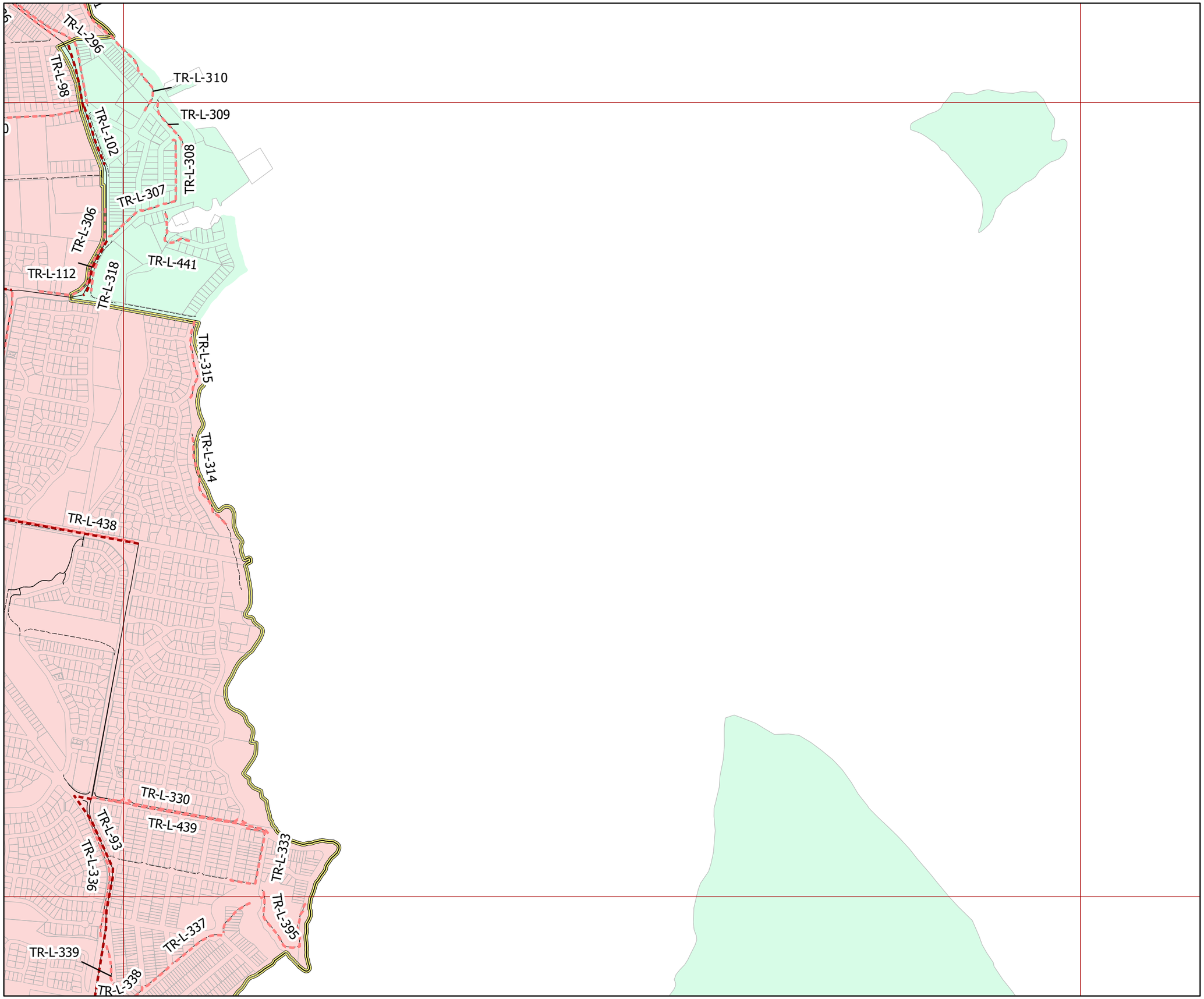
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 74

N



LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

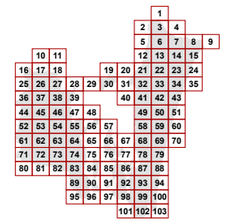
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 75

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

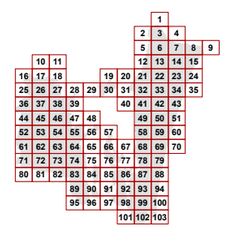
1:12,500

0 125 250 500

Meters

Disclaimer:

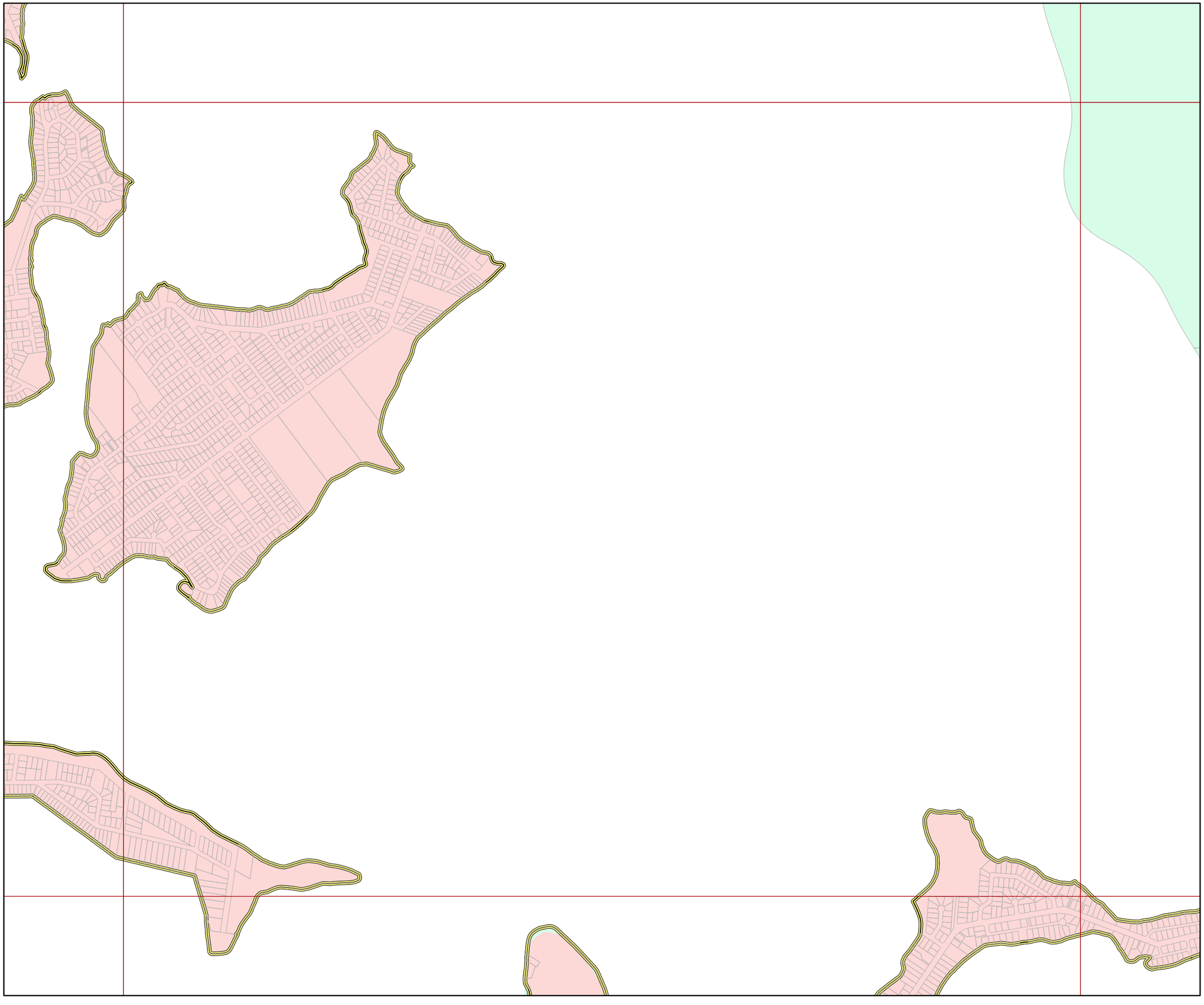
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 76

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

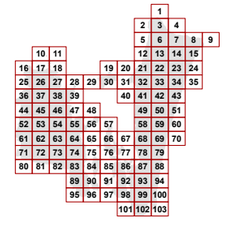
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 77

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

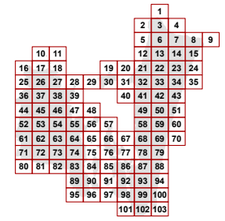
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 78

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

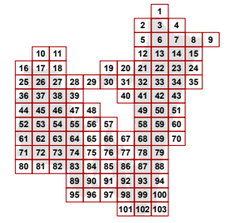
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 79

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

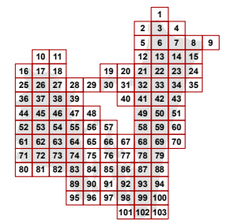
1:12,500

0 125 250 500

Meters

Disclaimer:

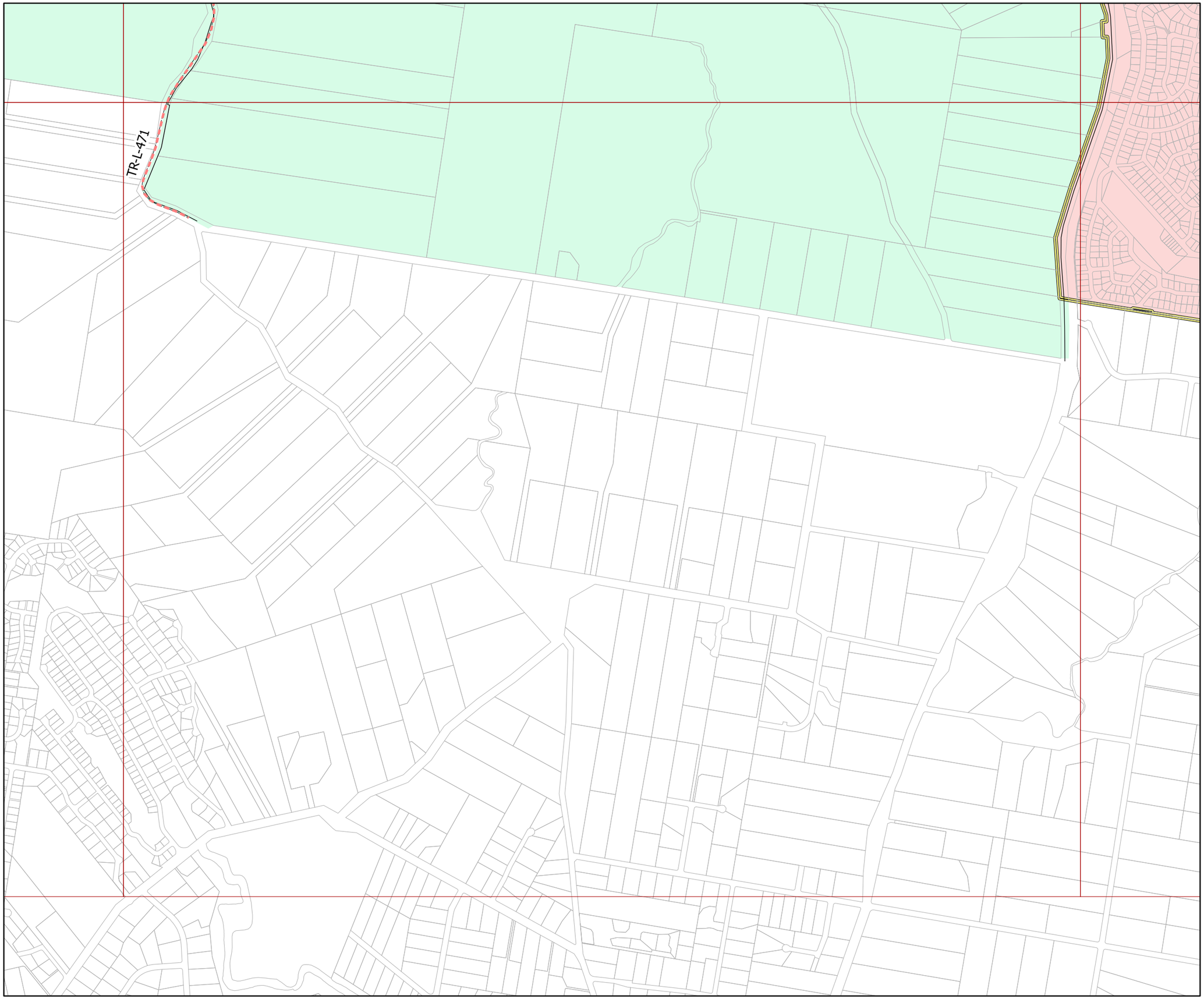
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 80

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

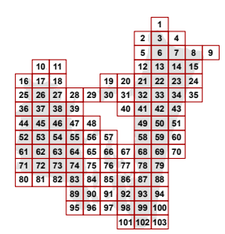
1:12,500

0 125 250 500

Meters

Disclaimer:

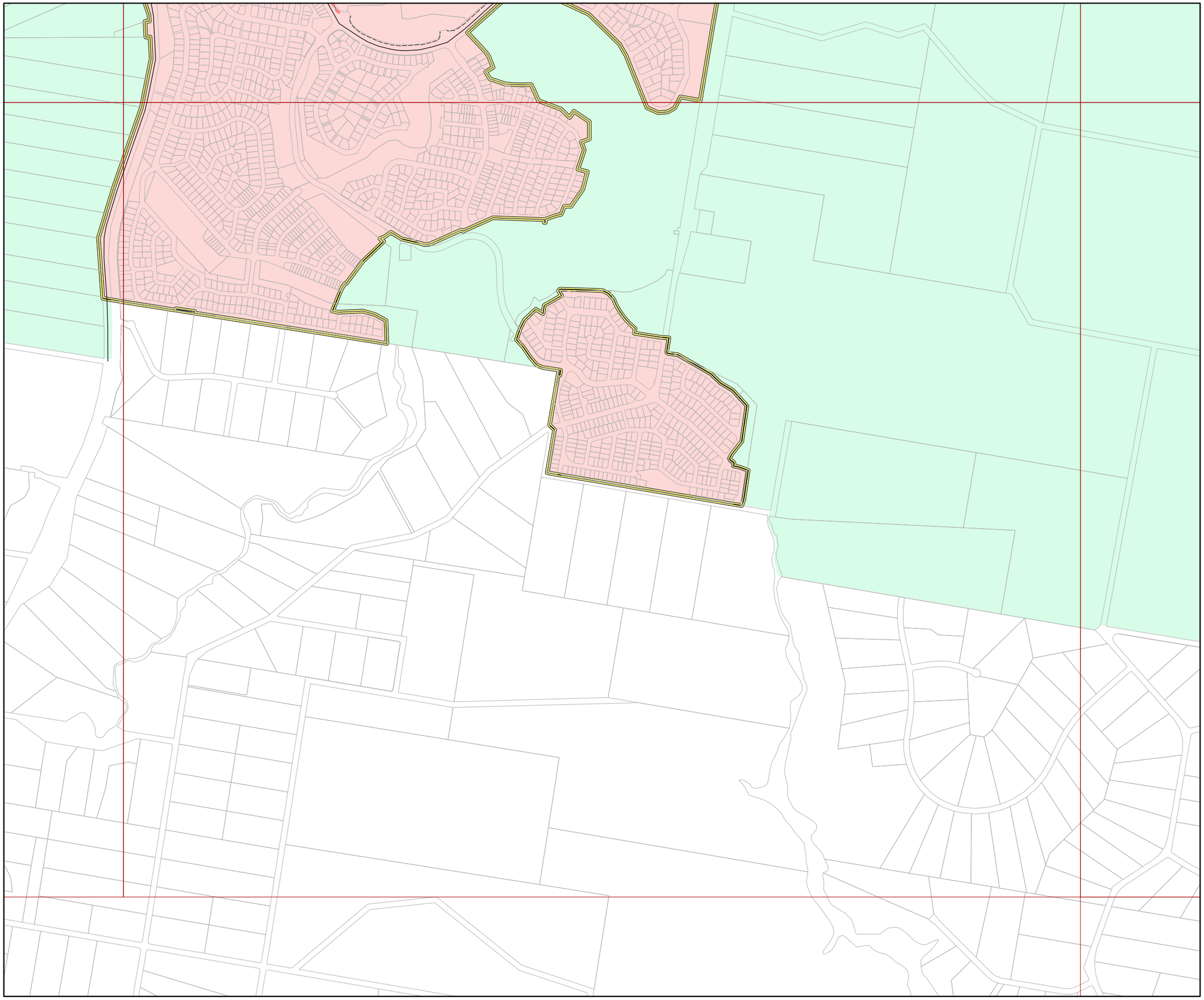
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 81

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

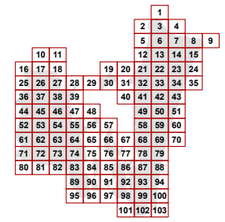
1:12,500

0 125 250 500

Meters

Disclaimer:

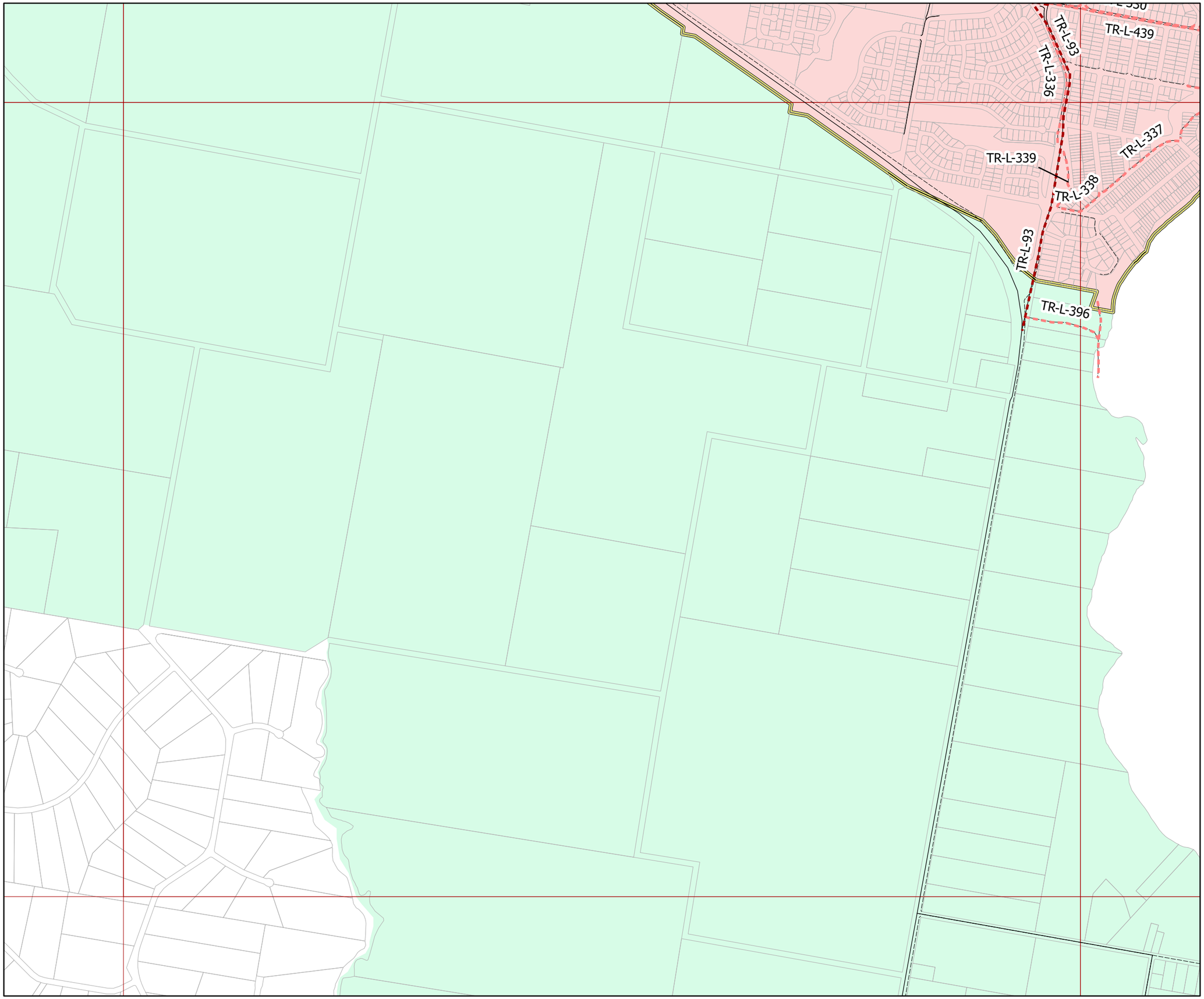
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 82

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

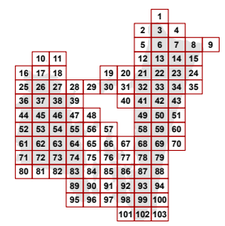
1:12,500

0 125 250 500

Meters

Disclaimer:

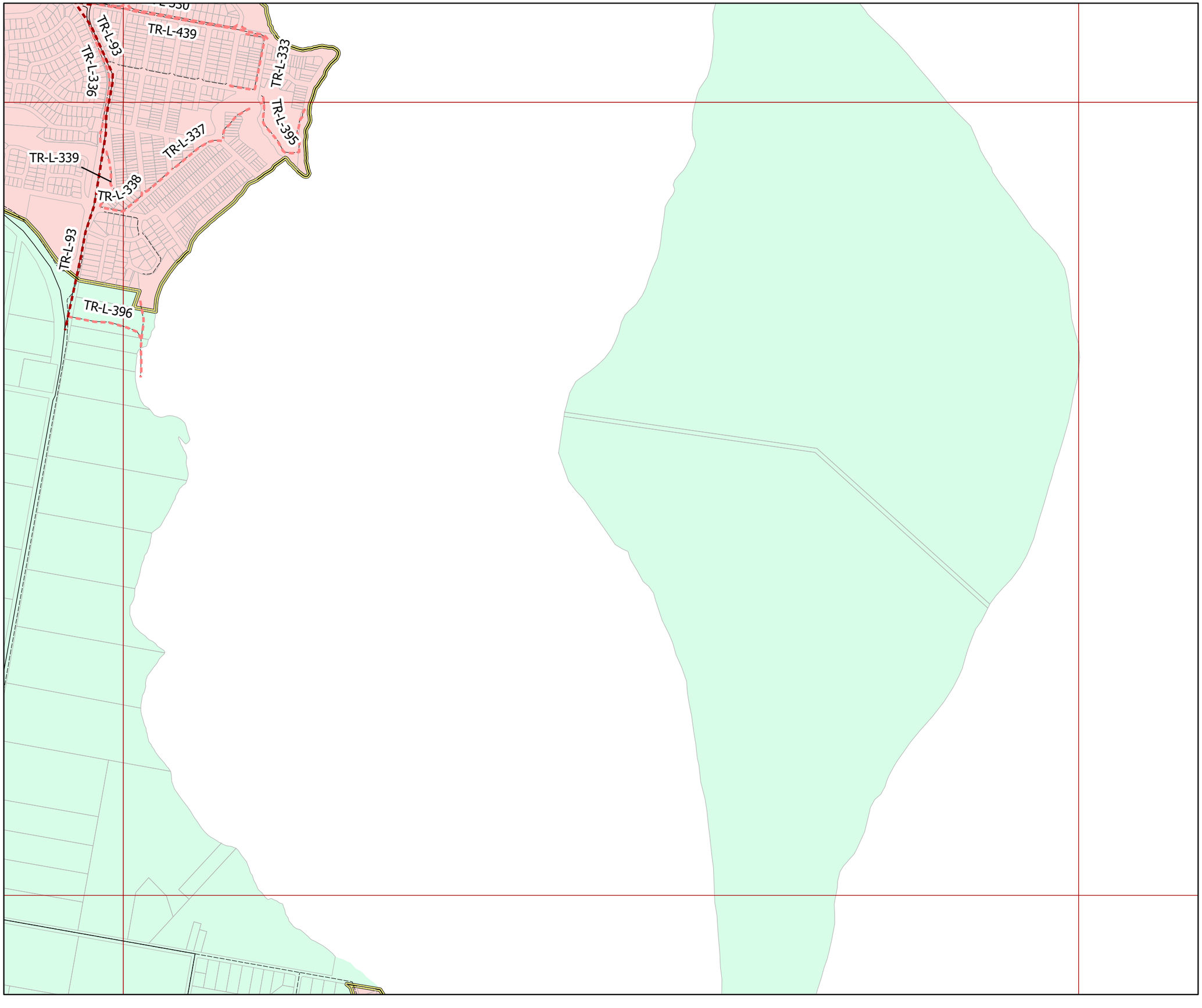
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 83

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

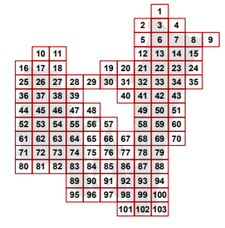
1:12,500

0 125 250 500

Meters

Disclaimer:

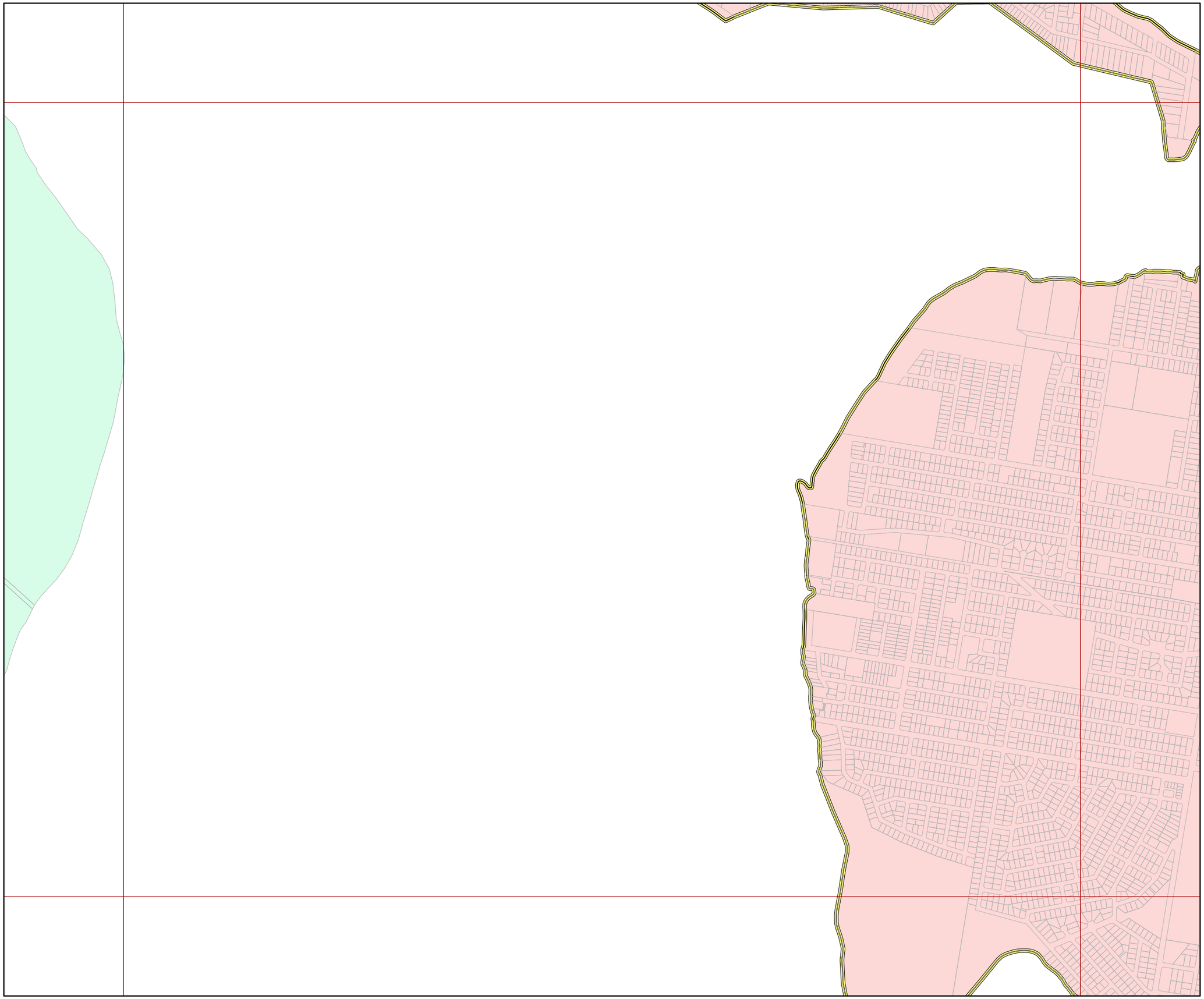
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 84

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

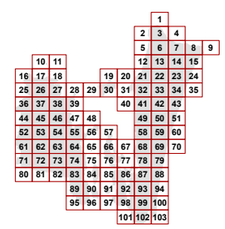
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 85

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

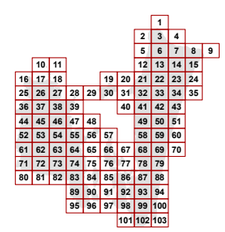
1:12,500

0 125 250 500

Meters

Disclaimer:

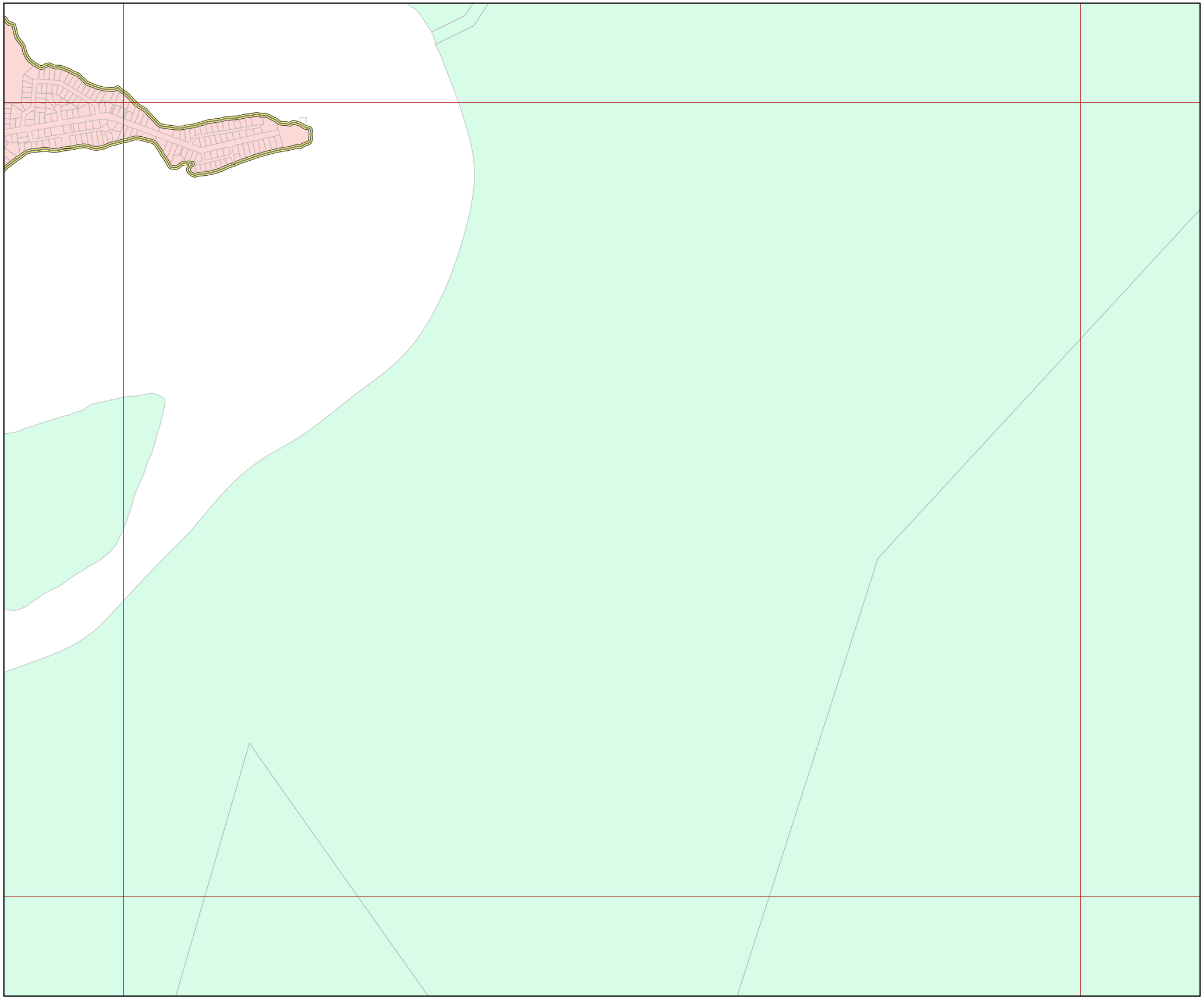
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 86

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

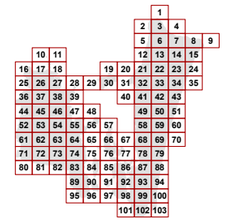
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 87

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

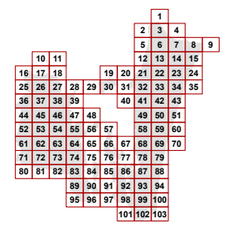
1:12,500

0 125 250 500

Meters

Disclaimer:

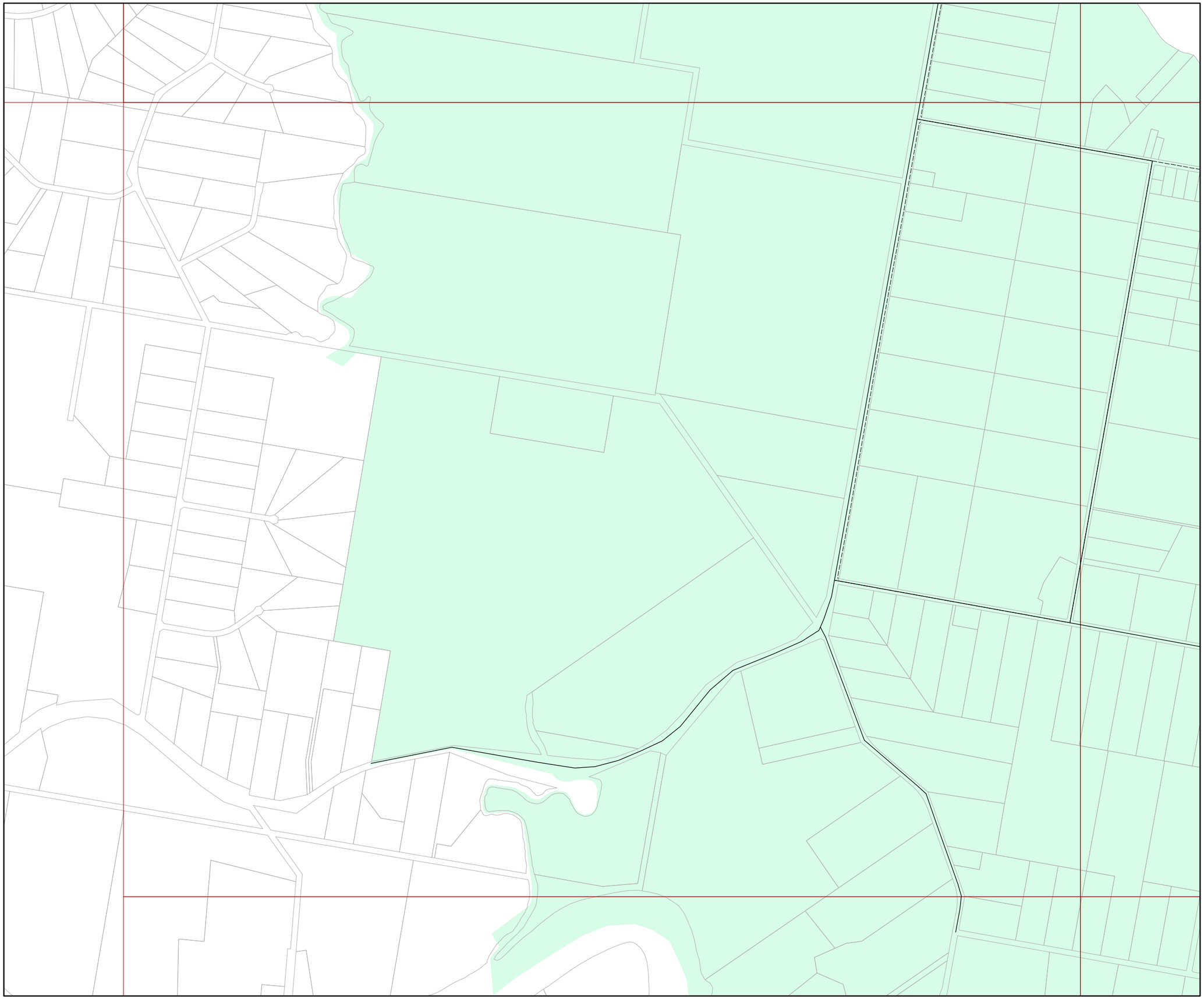
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 88

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

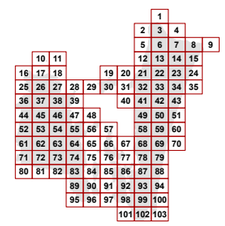
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 89

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

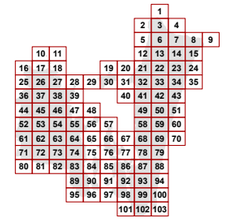
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 90

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

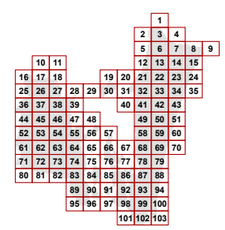
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 91

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

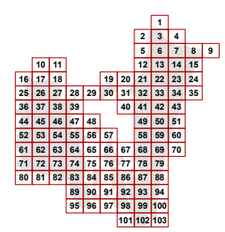
1:12,500

0 125 250 500

Meters

Disclaimer:

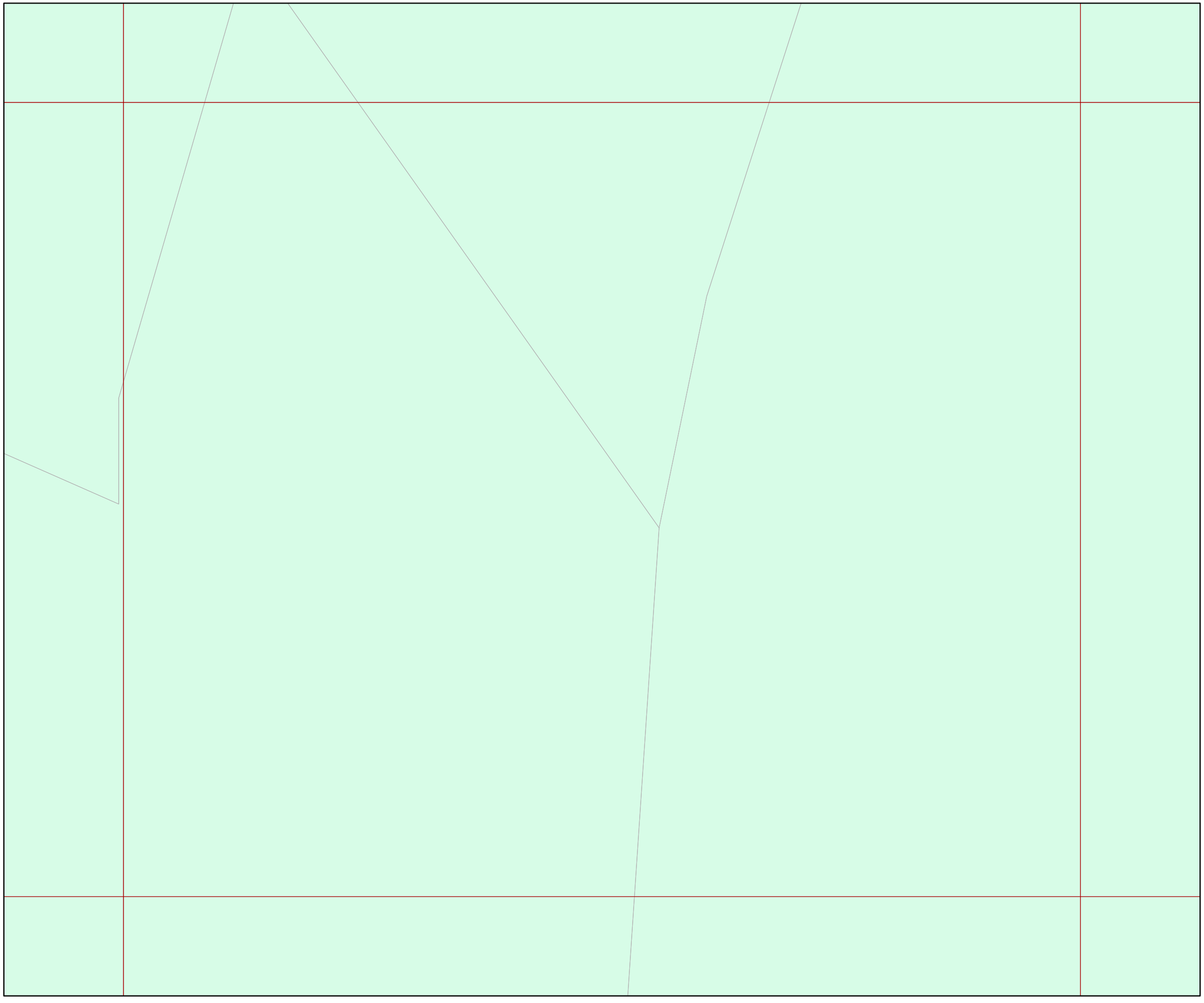
Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 92

N



Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

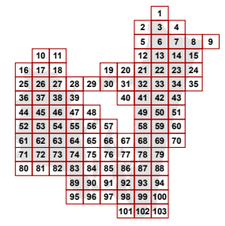
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 93

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

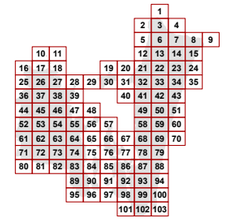
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 94

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

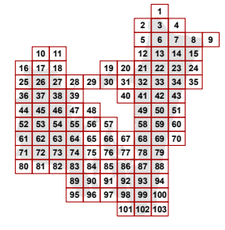
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 95

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

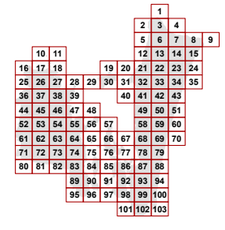
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 96

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

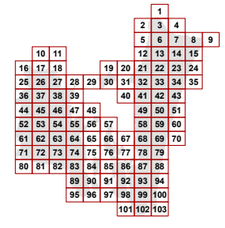
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 97

N

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

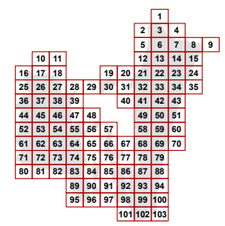
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 98

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

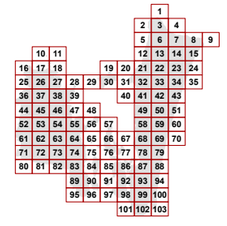
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 99

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

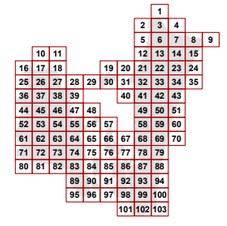
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 100

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

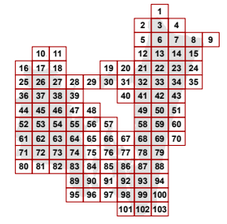
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 101

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

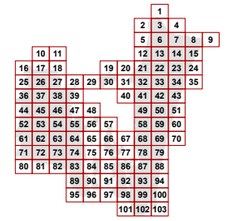
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 102

N

Redland CITY COUNCIL

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

Legend

Transport - Future Trunk Infrastructure

- Intersection (Road)
- Road
- Cycleway

Transport - Existing Trunk Infrastructure

- Road
- Cycleway

Service Catchment Boundary

- Map Extent
- Property Boundary
- PIA
- Inside PIA
- Outside PIA

Approximate Scale at A3

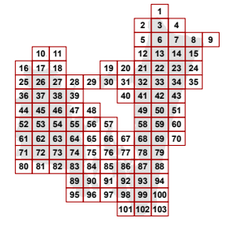
1:12,500

0 125 250 500

Meters

Disclaimer:

Some information shown on this drawing may be inaccurate. Users should take appropriate measures to verify any information obtained from this drawing. This drawing shall not be reproduced either in part or full without Redland City Council approval.



Plan for trunk transport infrastructure

Map LGIP-05- 103

N