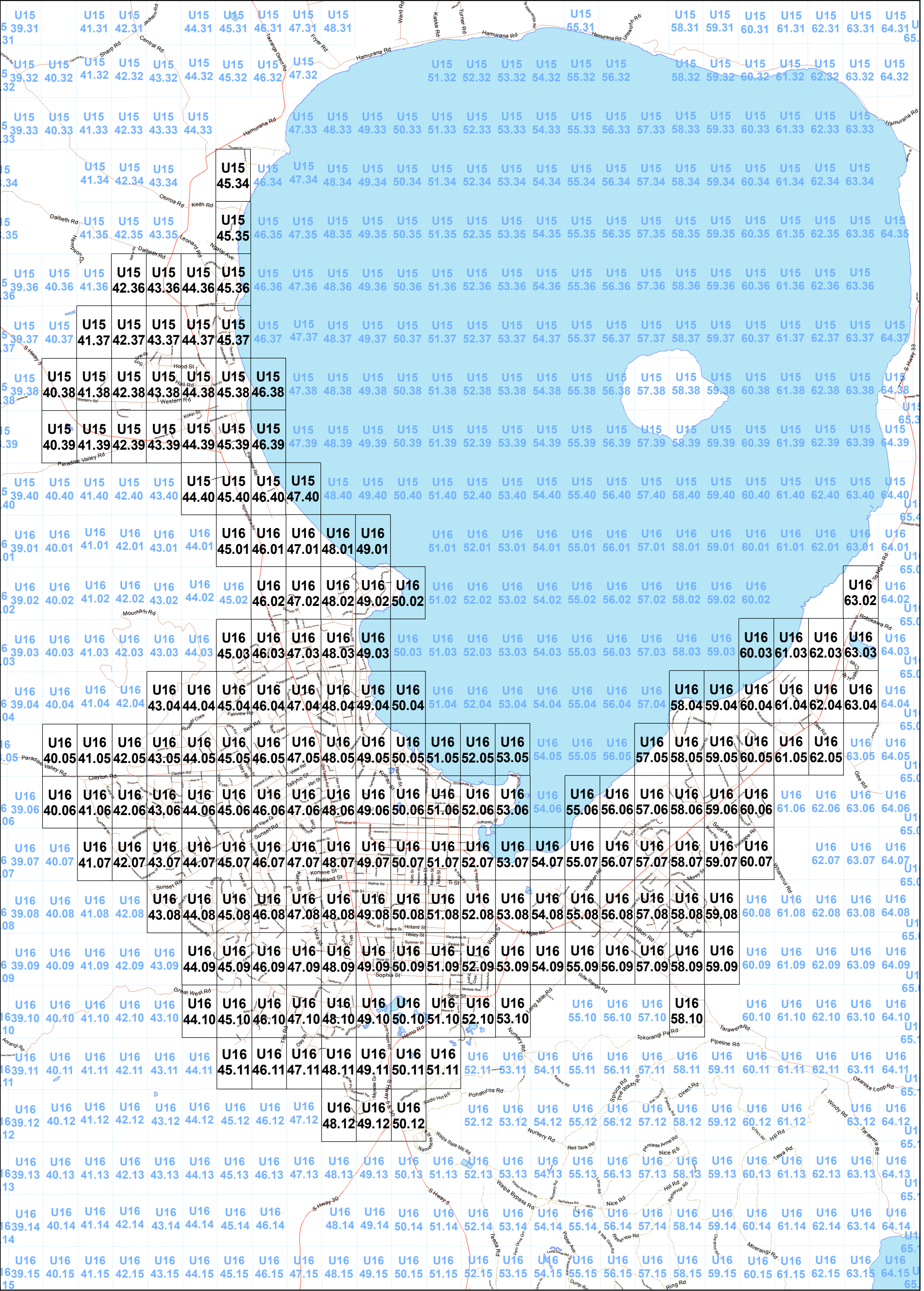
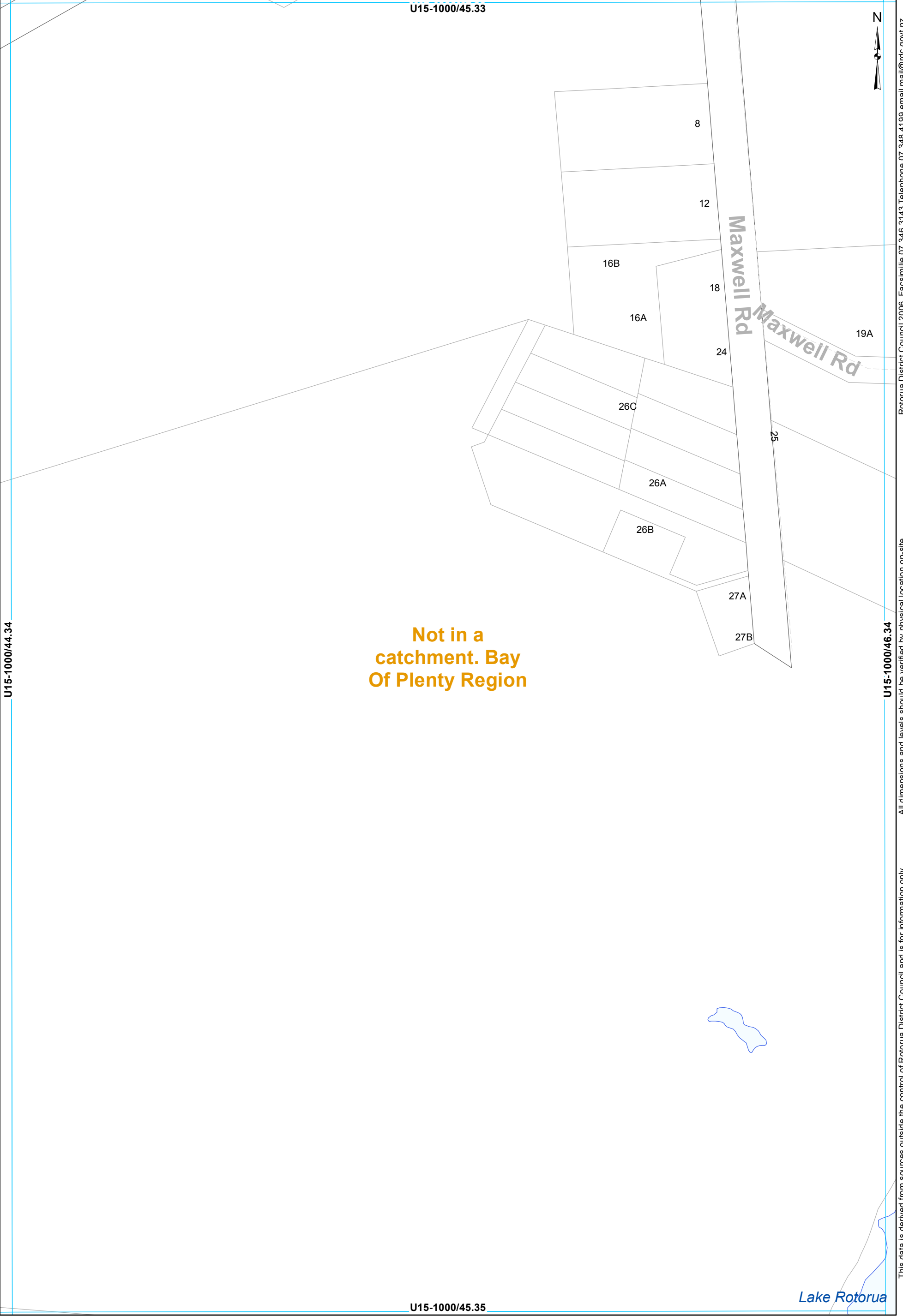


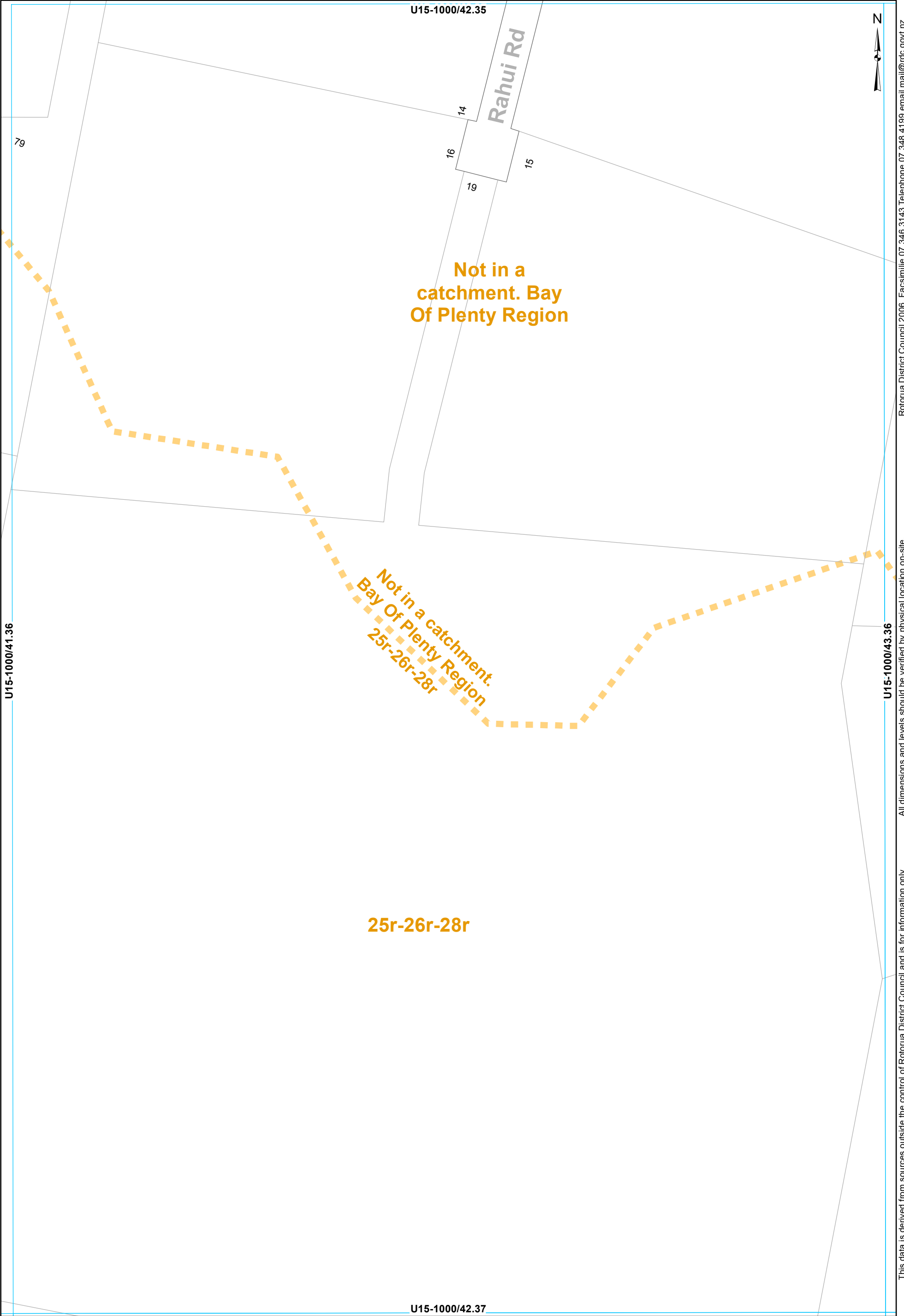




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U15-1000/43.36

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U15-1000/43.36

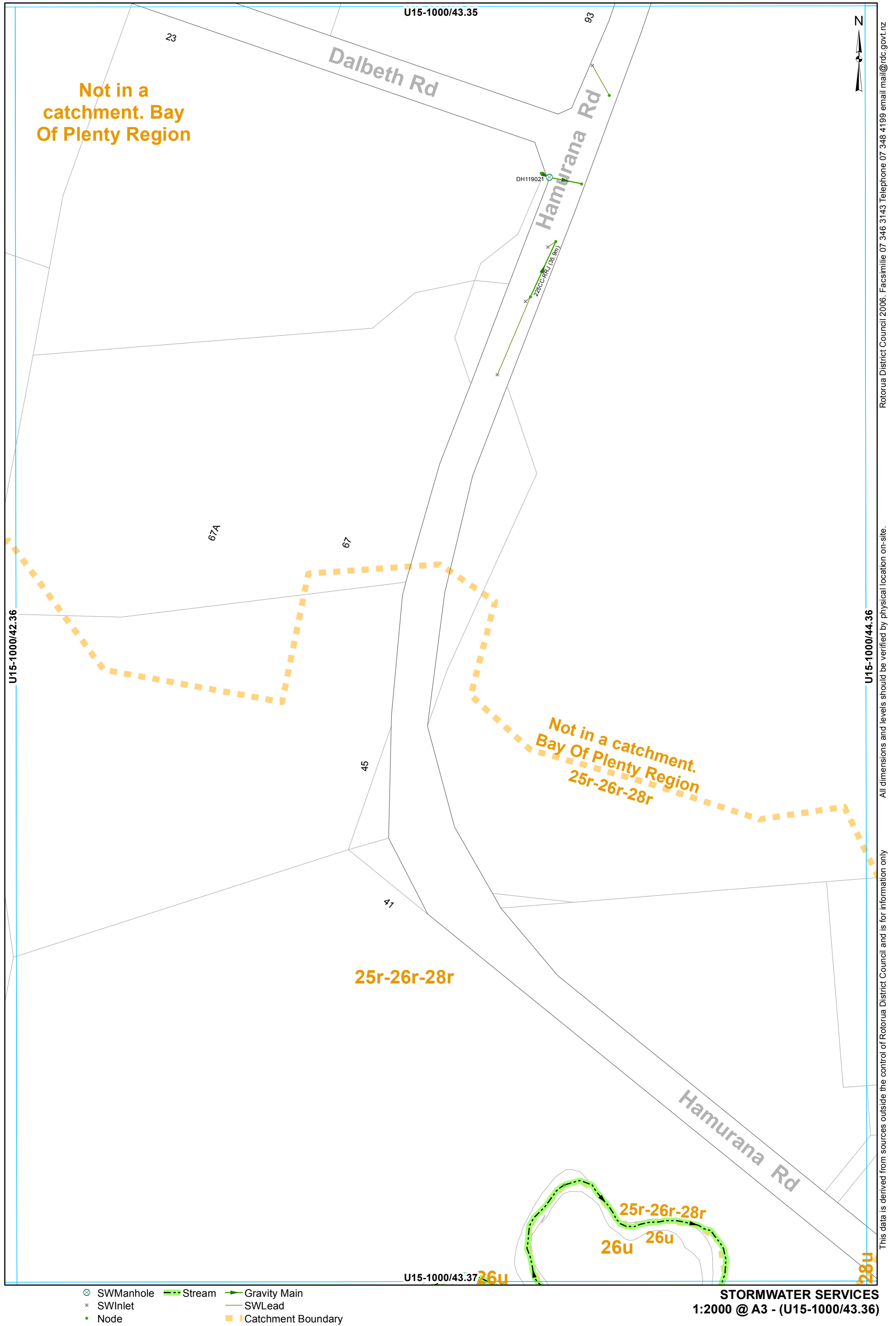
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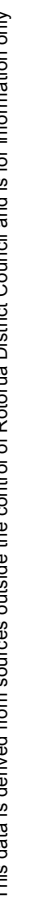
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U15-1000/42.35

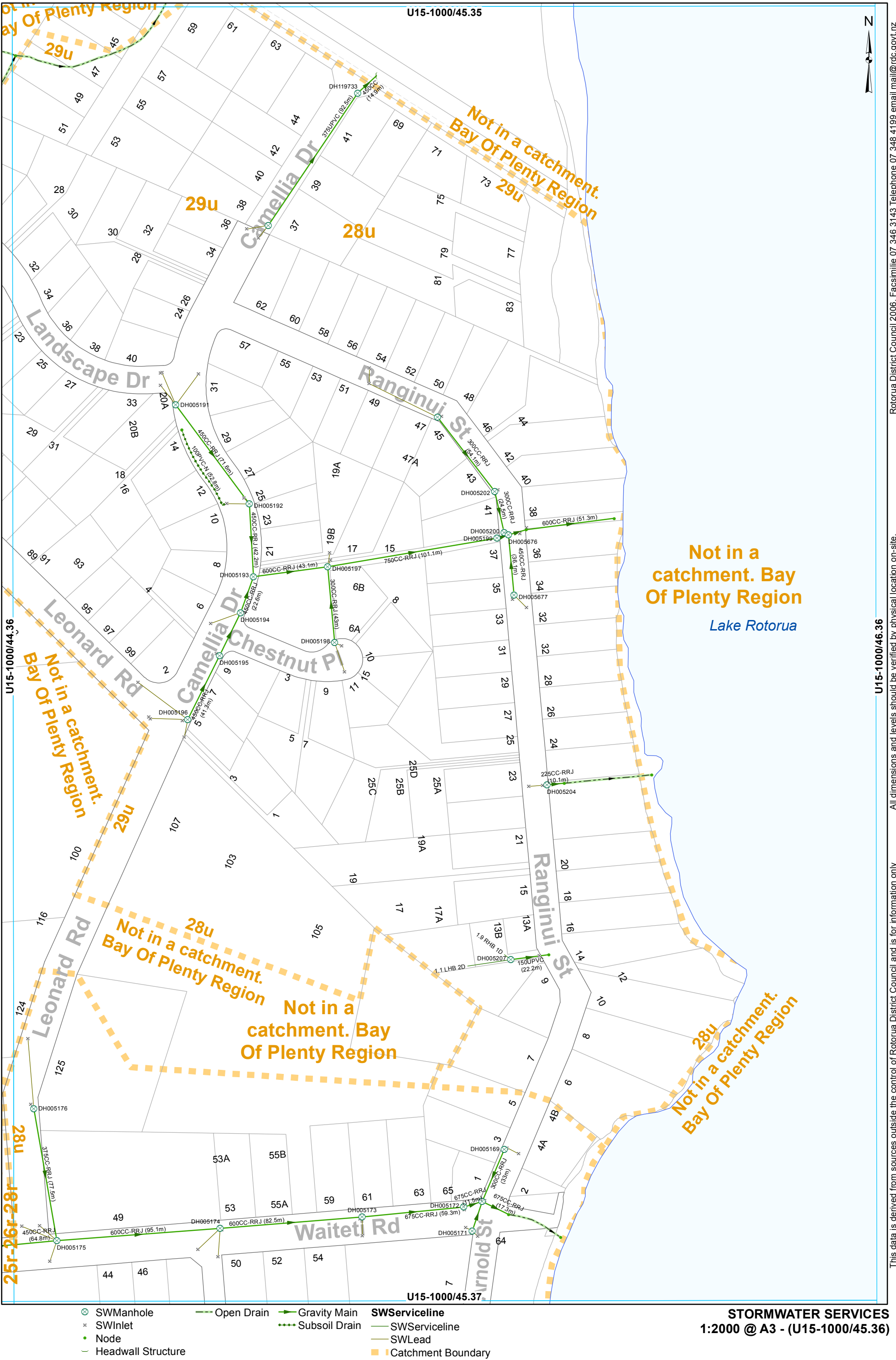
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STORMWATER SERVICES
1:2000 @ A3 - (U15-1000/44.36)

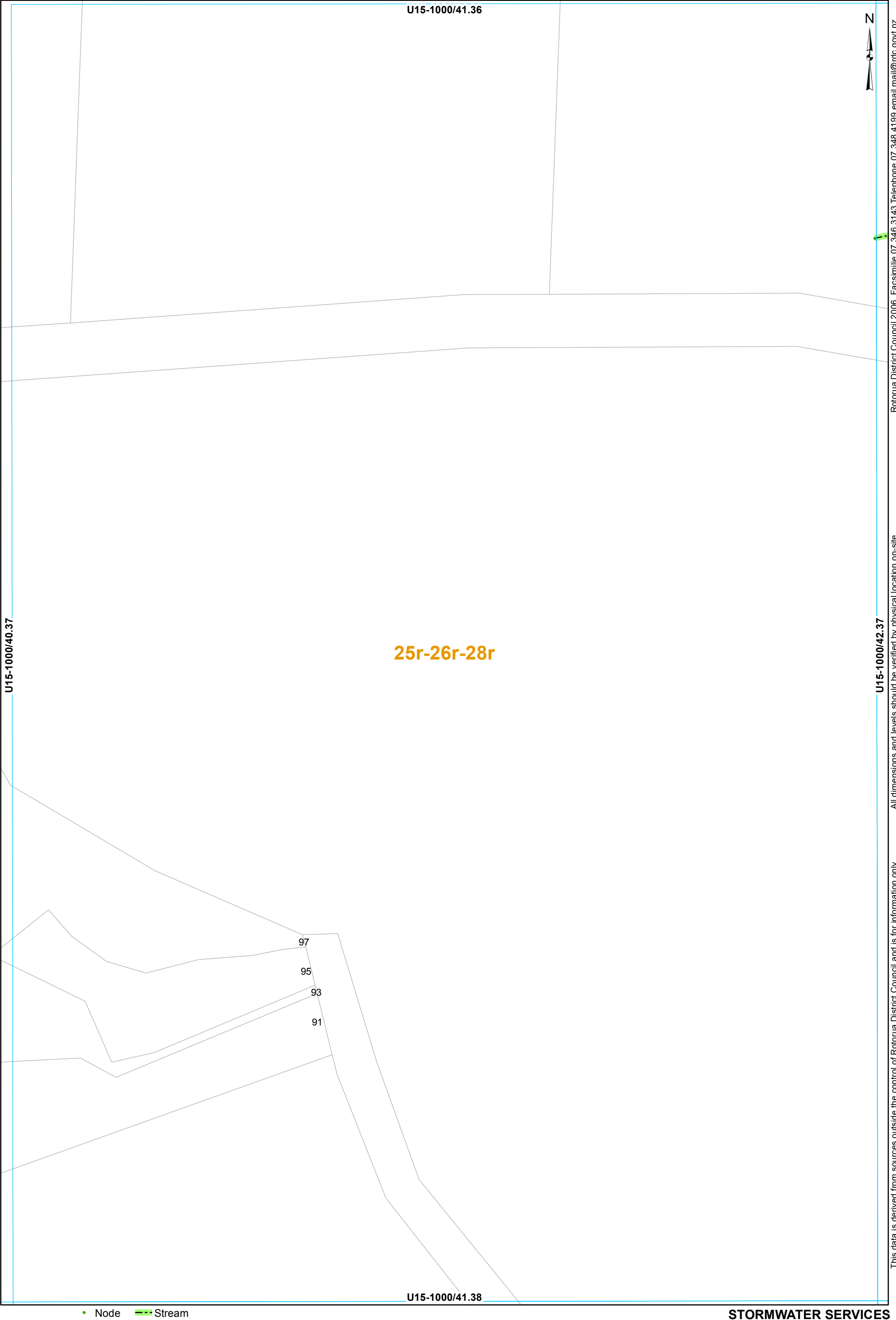


U15-1000/45.36

All dimensions and levels should be verified by physical location on-site.

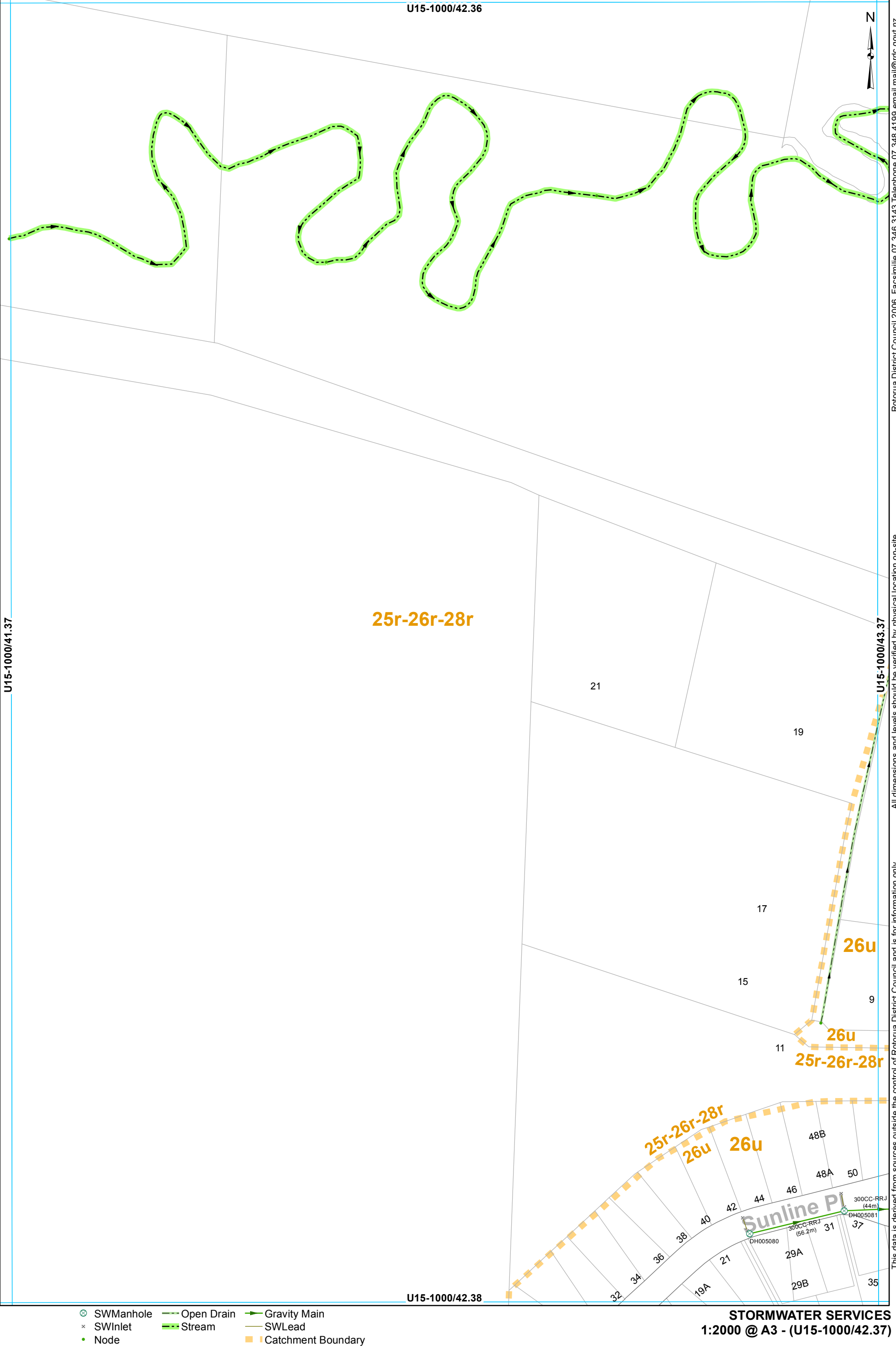
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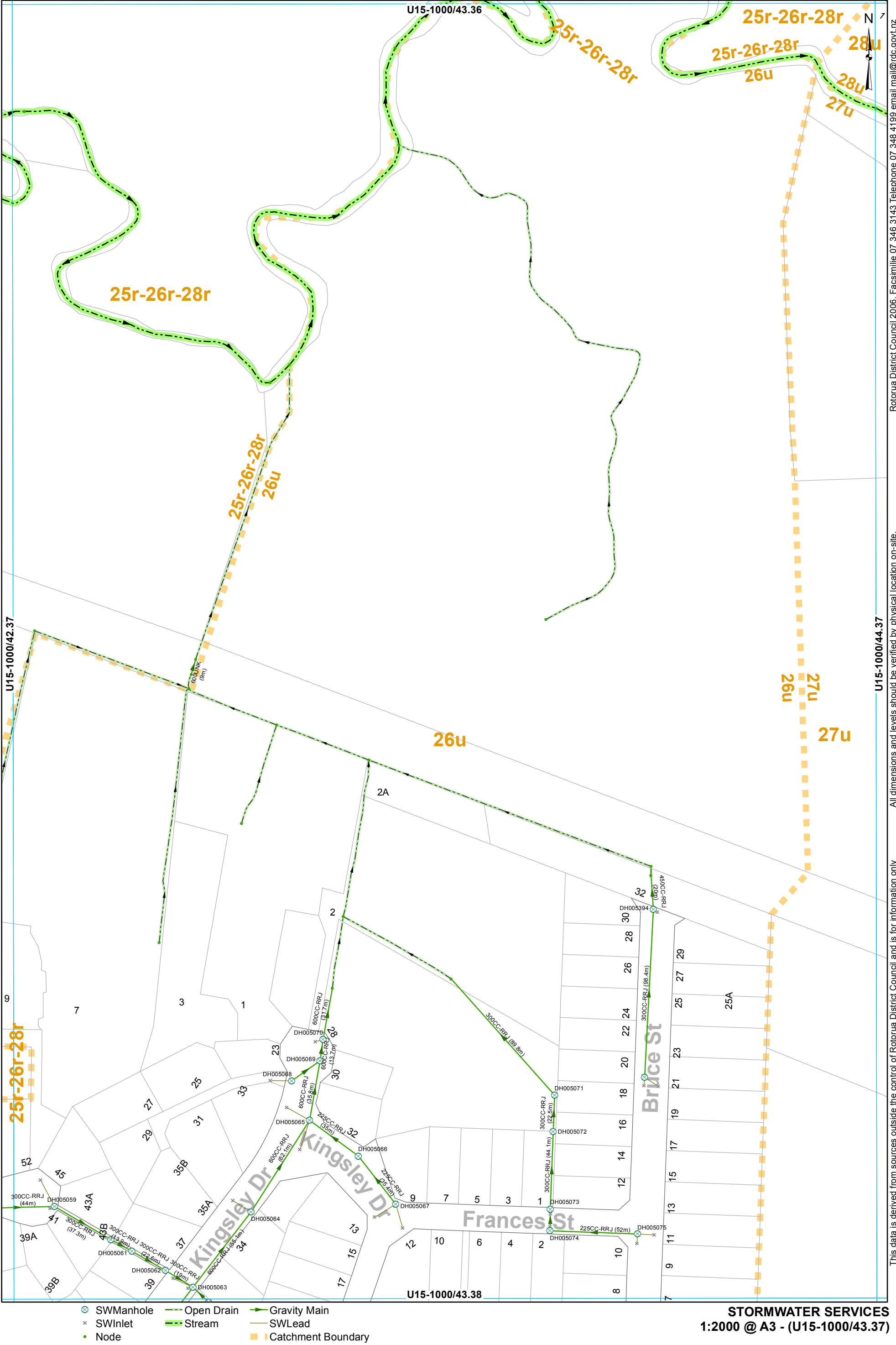
This data is derived from sources outside the control of Rotorua District Council and is for information only

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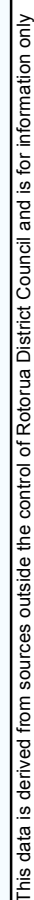


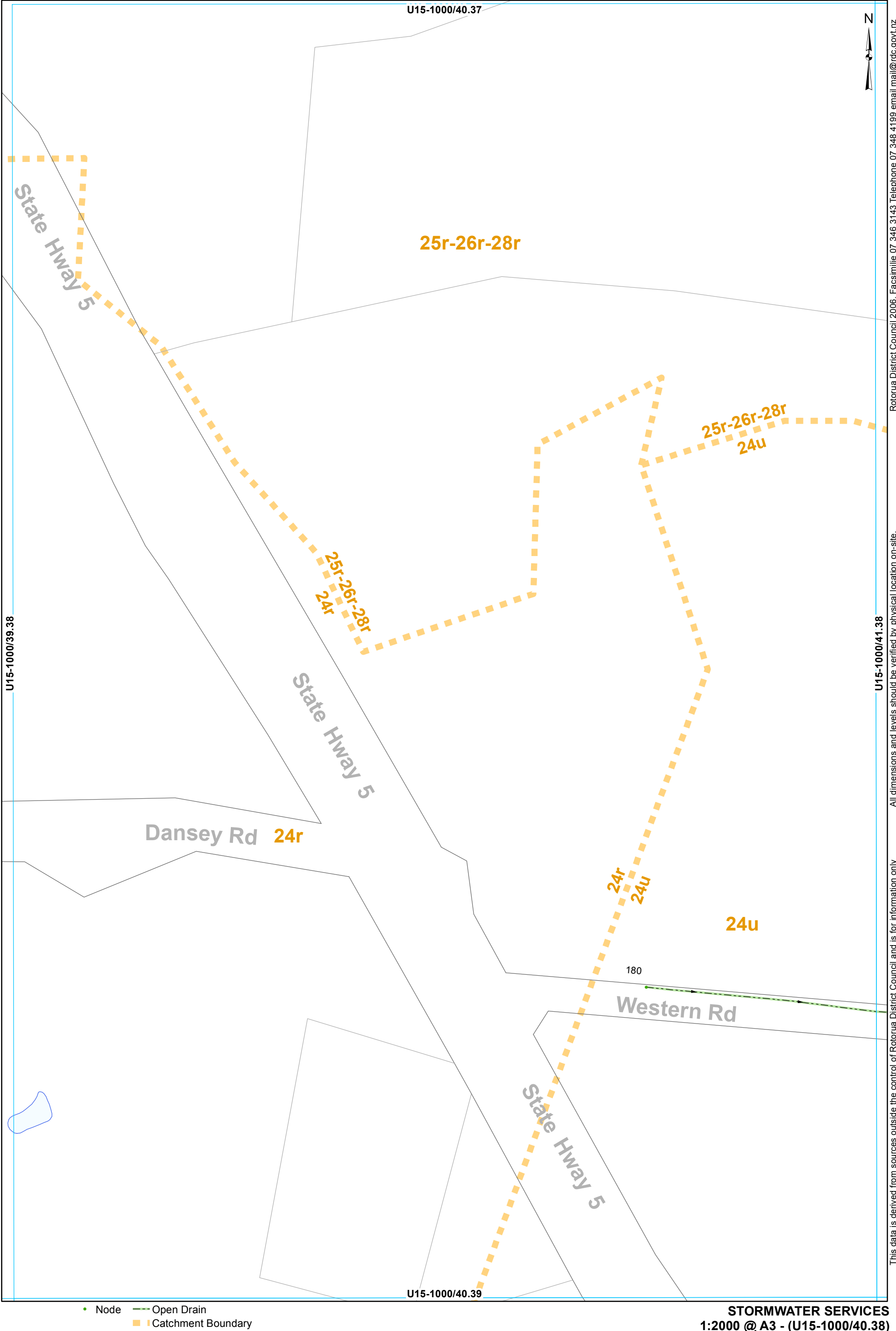


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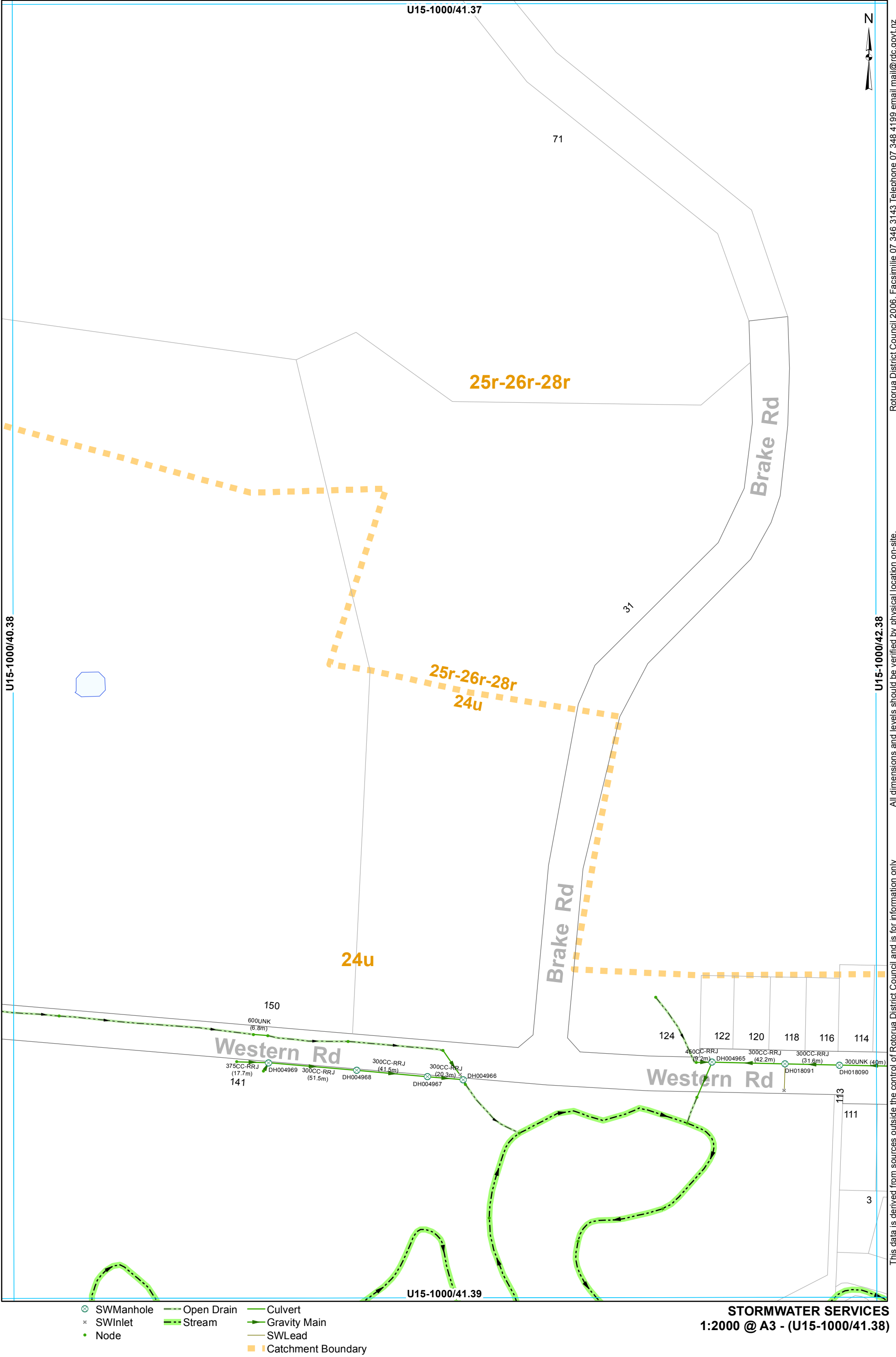




This data is derived from sources outside the control of Rotorua District Council and is for information only

All dimensions and levels should be verified by physical location on-site.

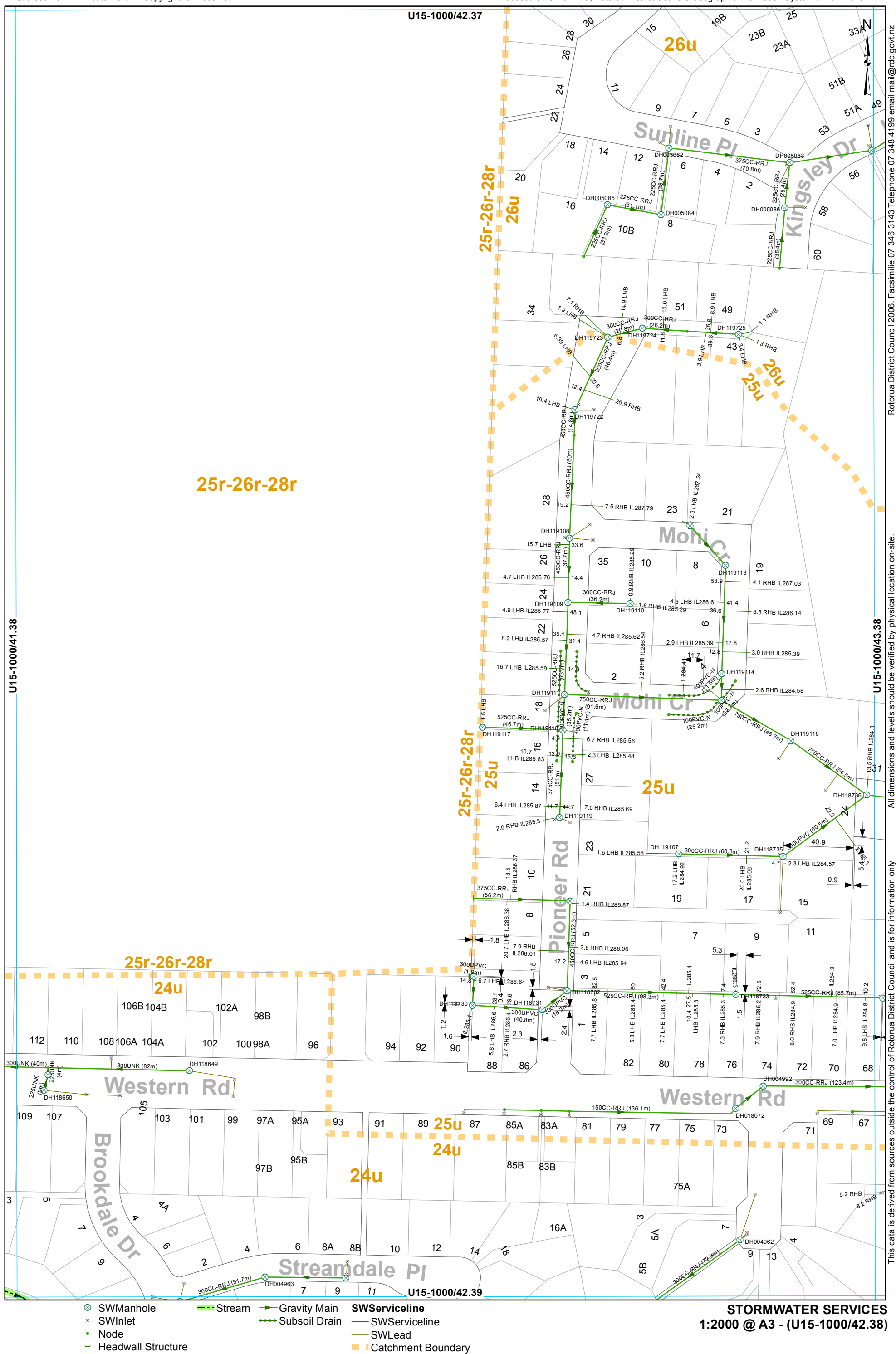
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

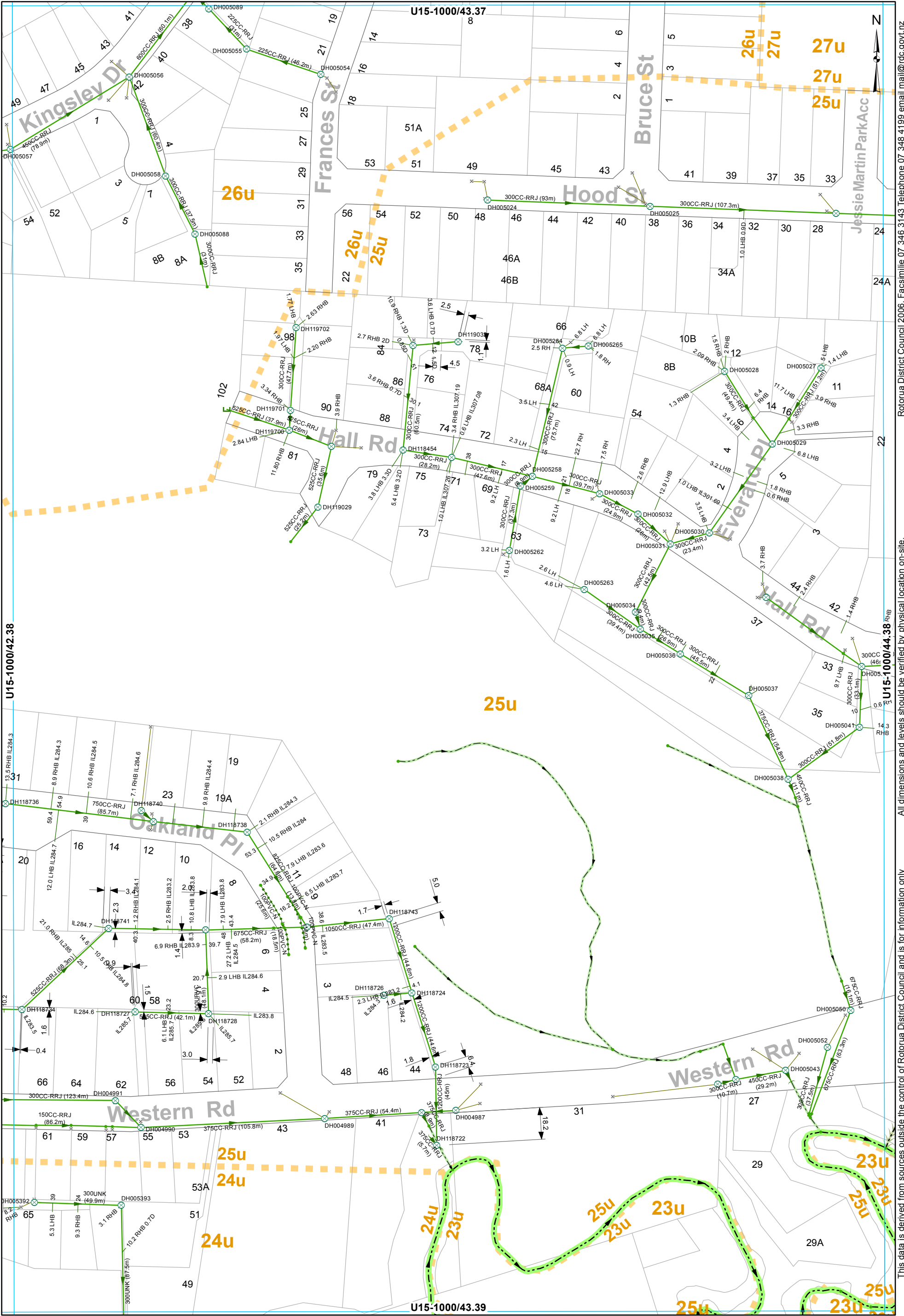


This data is derived from sources outside the control of Rotorua District Council and is for information only

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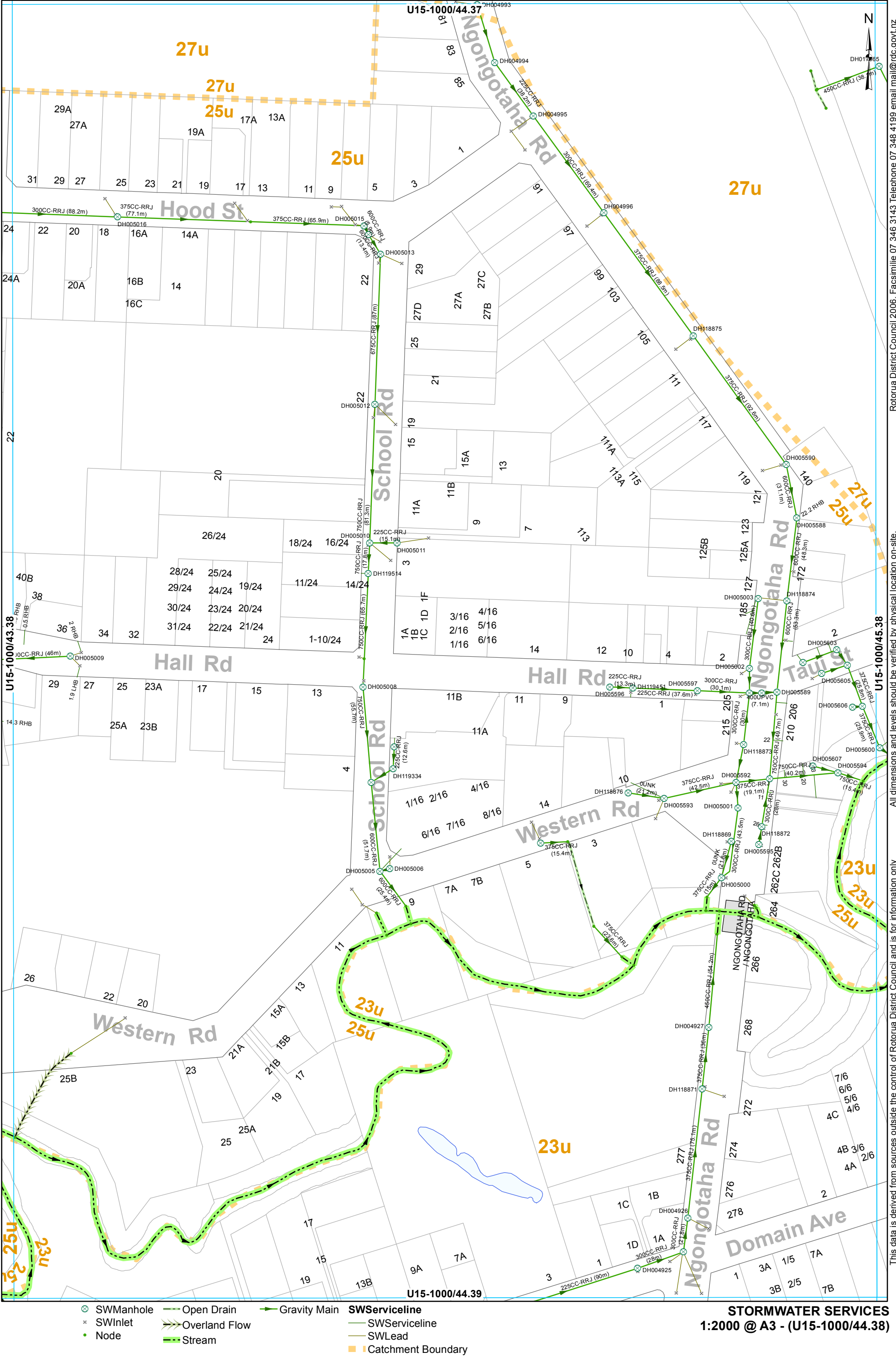


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|--------------------|---------------|---------------|--------------------|
| SWManhole | Open Drain | Gravity Main | SWServiceline |
| SWInlet | Overland Flow | Subsoil Drain | SWServiceline |
| Node | Stream | SWLead | Catchment Boundary |
| Capped End | | | |
| Headwall Structure | | | |

STORMWATER SERVICES
1:2000 @ A3 - (U15-1000/43.38)

This data is derived from sources outside the control of Rotorua District Council and is for information only

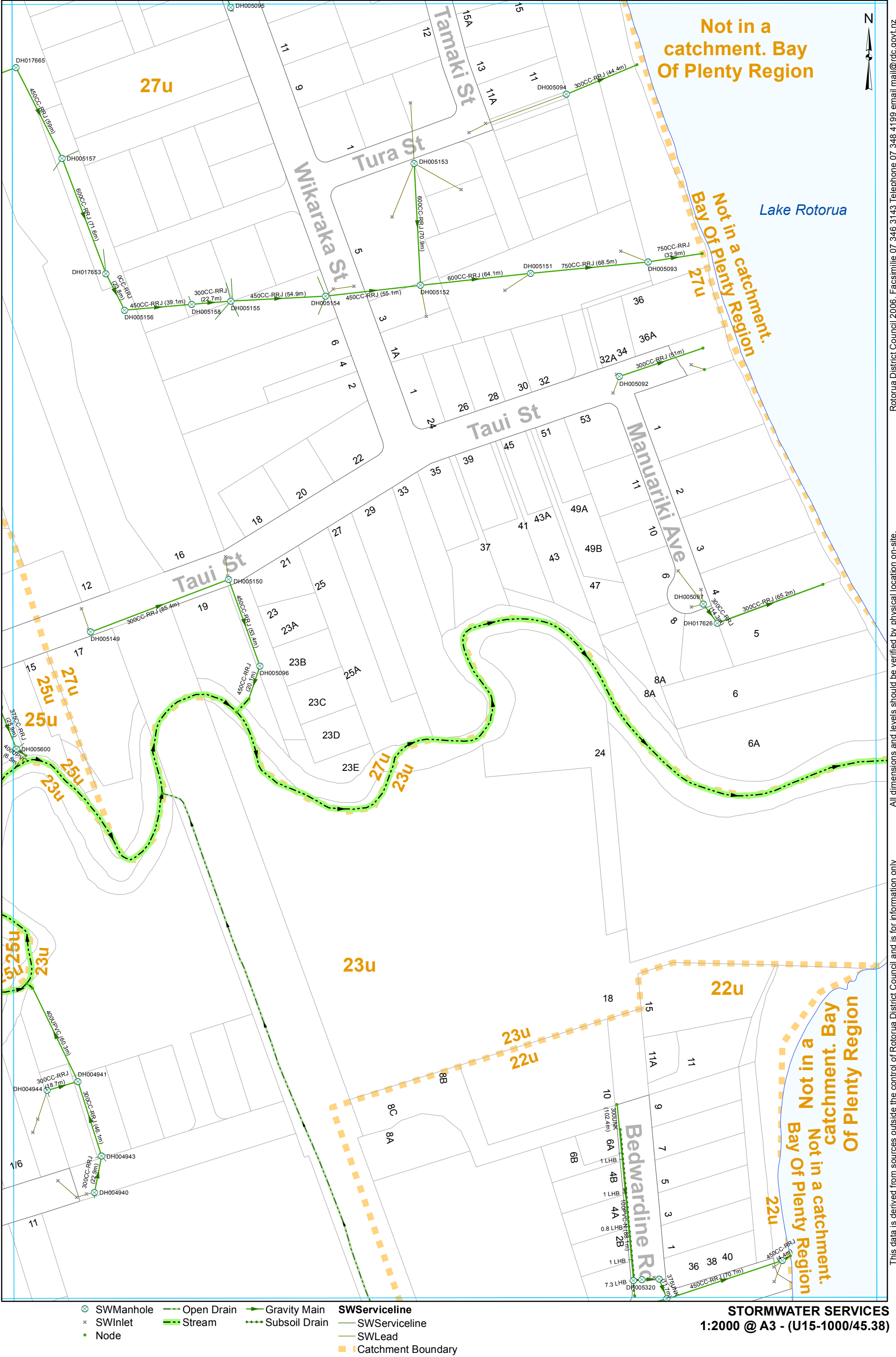
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

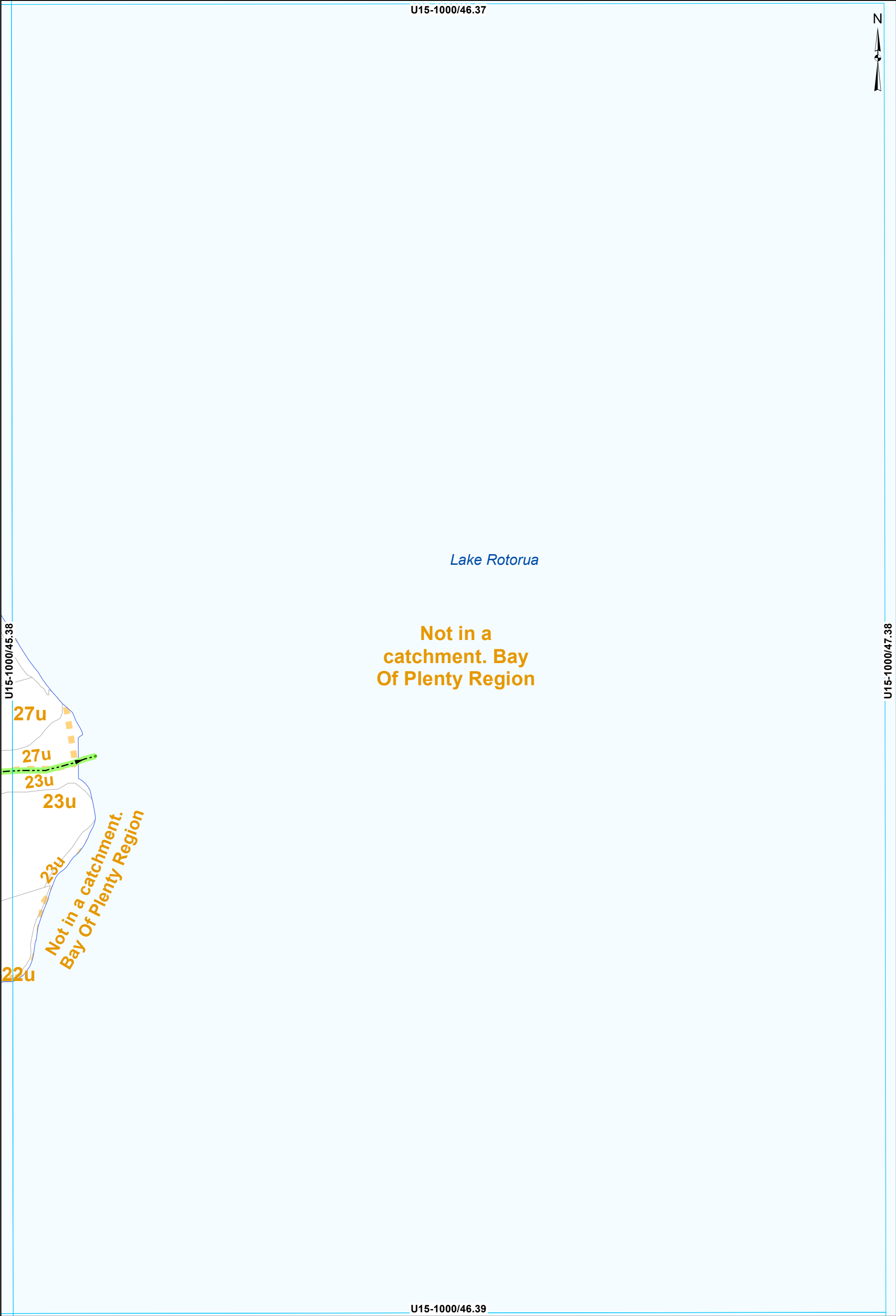


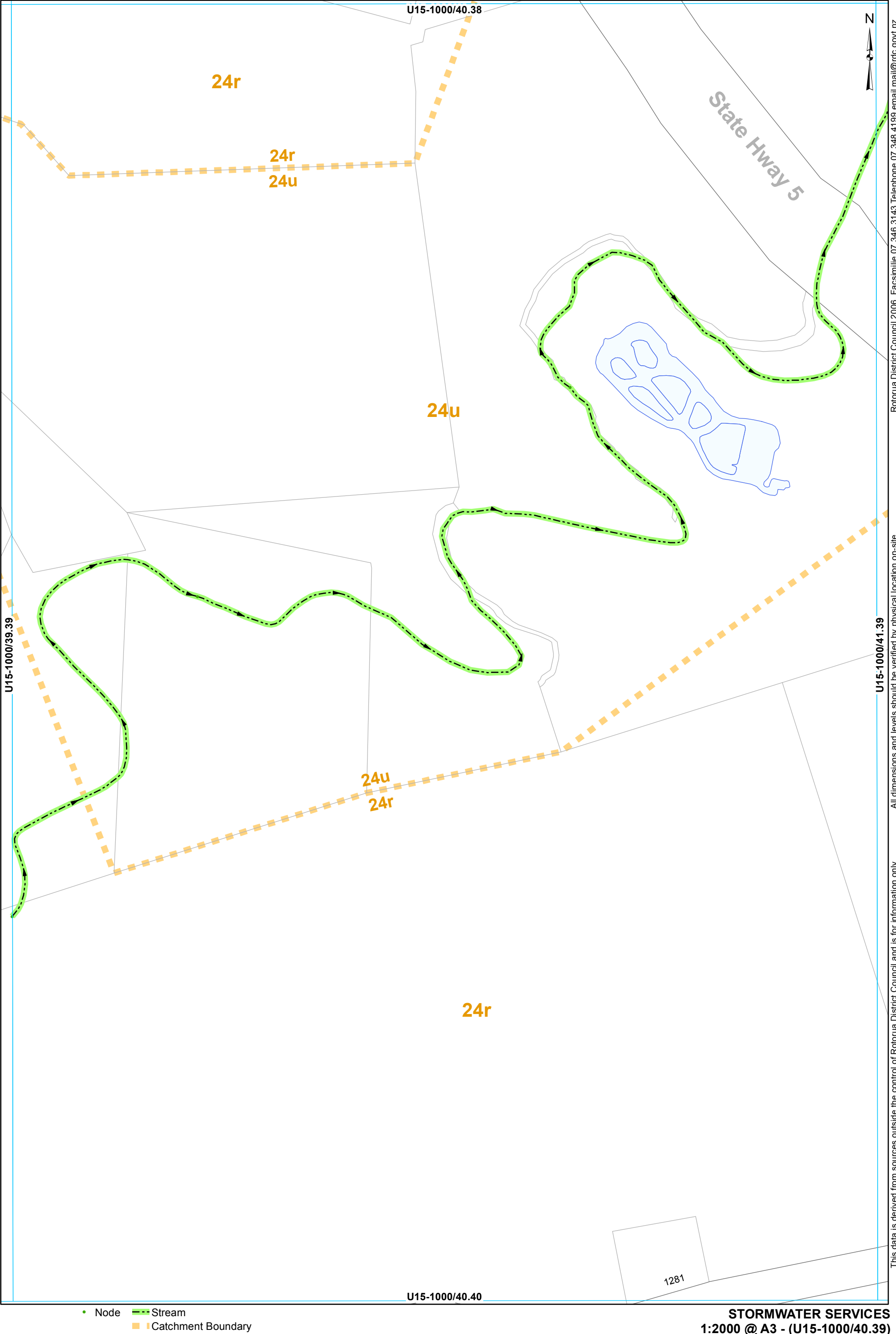
This data is derived from sources outside the control of Rotorua District Council and is for information only

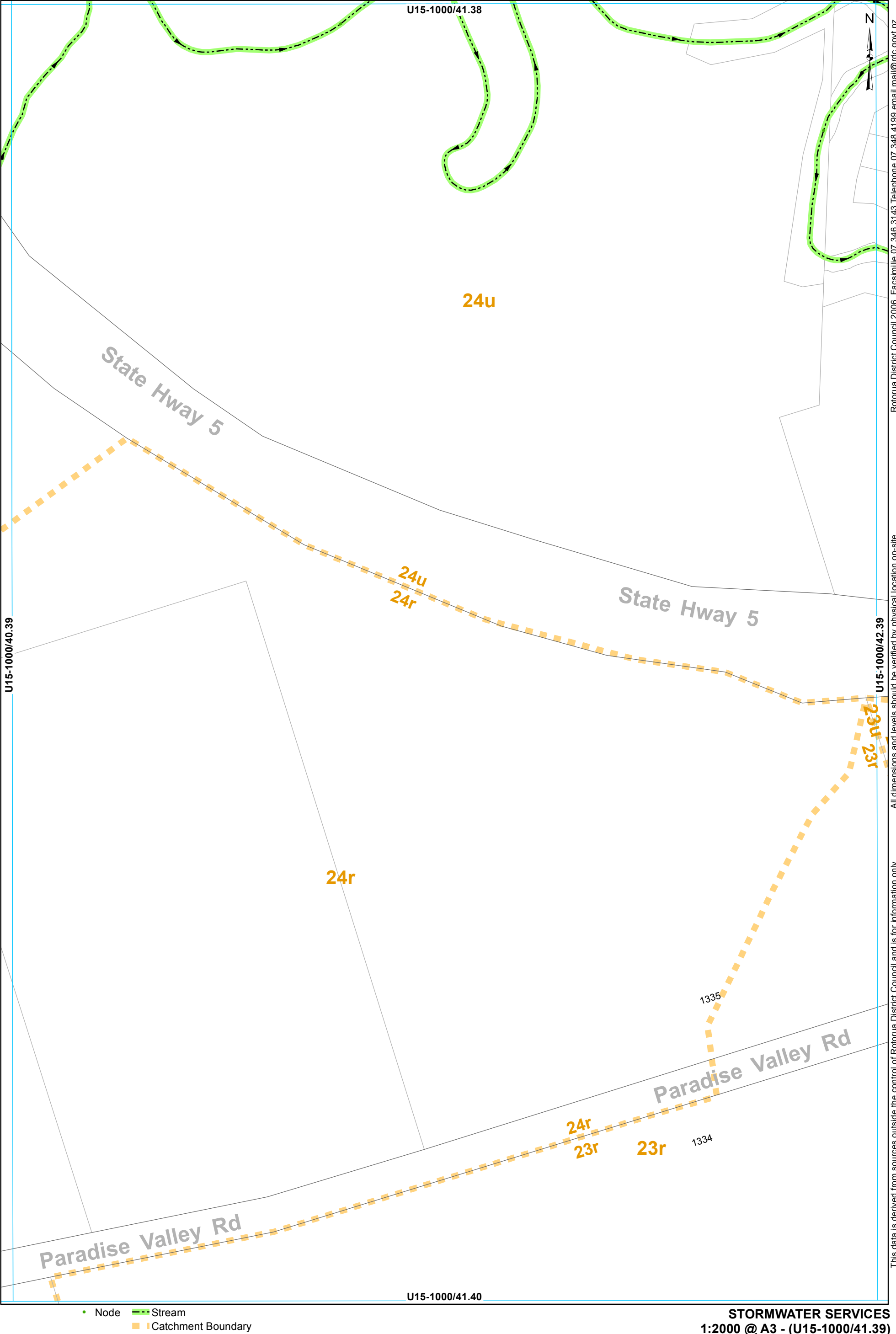
All dimensions and levels should be verified by physical location on-site.

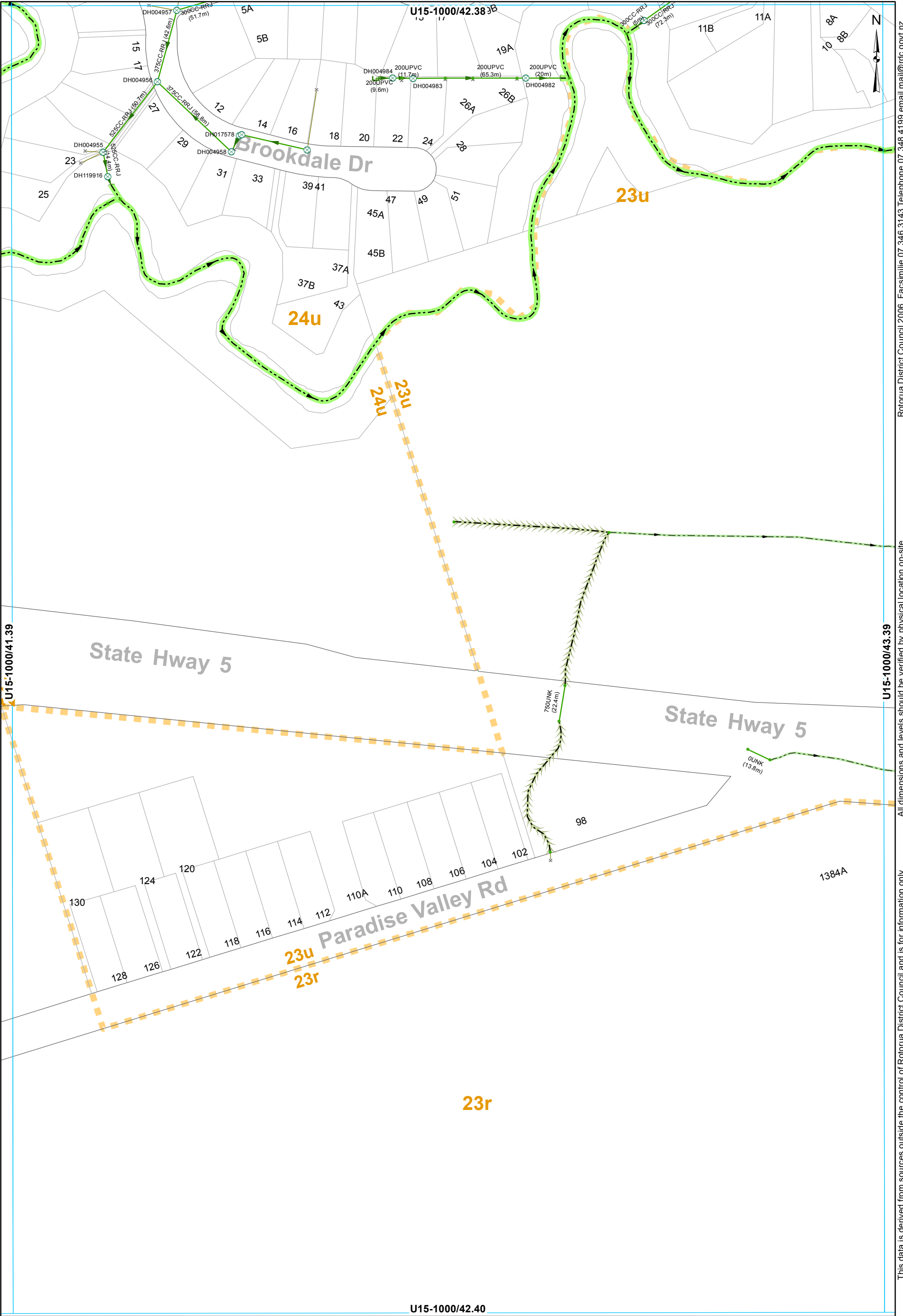
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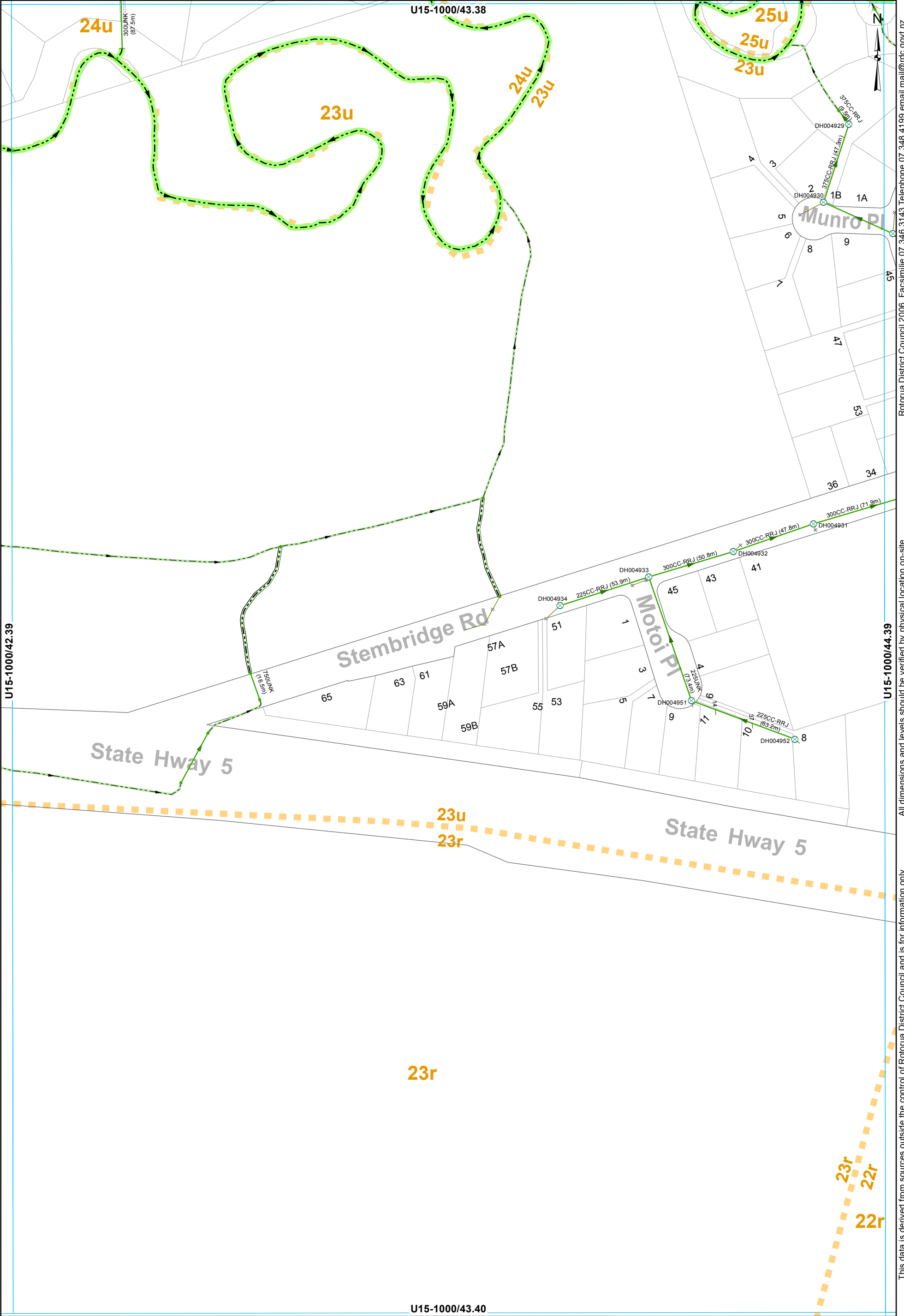


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|--------------------|---------------|--------------------|
| SWManhole | Open Drain | Culvert |
| SWInlet | Overland Flow | Gravity Main |
| Node | Stream | SWLead |
| Capped End | | Catchment Boundary |
| Headwall Structure | | |

STORMWATER SERVICES
1:2000 @ A3 - (U15-1000/42.39)

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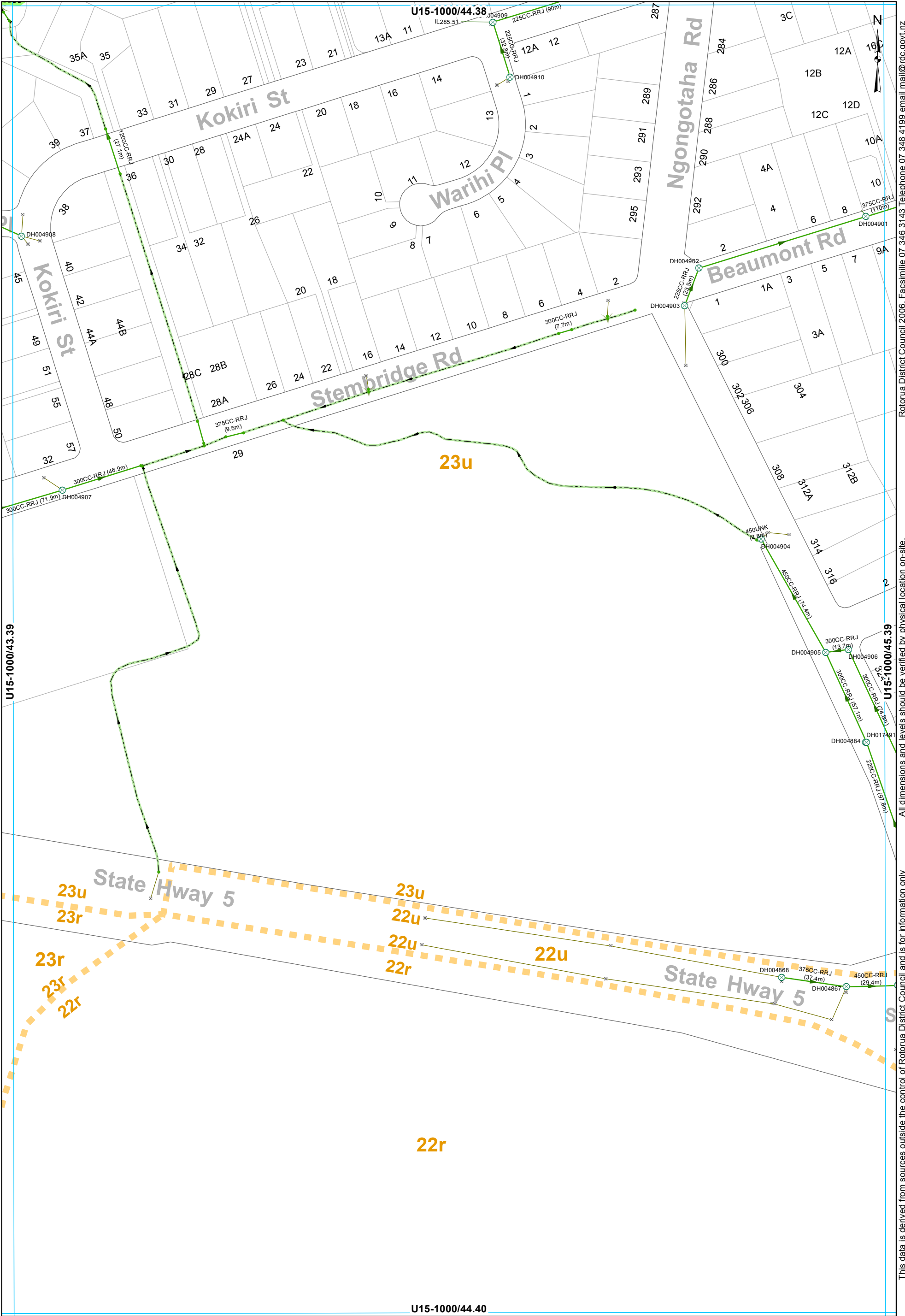


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|----------------------|-----------------|----------------------|-----------------|
| ⊗ SWManhole | ▬ Lined Channel | — Culvert | SWServiceline |
| × SWInlet | ▬ Open Drain | — Gravity Main | — SWServiceline |
| • Node | ▬ Overland Flow | — SWLead | — SWLead |
| — Headwall Structure | ▬ Stream | ▬ Catchment Boundary | |

STORMWATER SERVICES
1:2000 @ A3 - (U15-1000/43.39)

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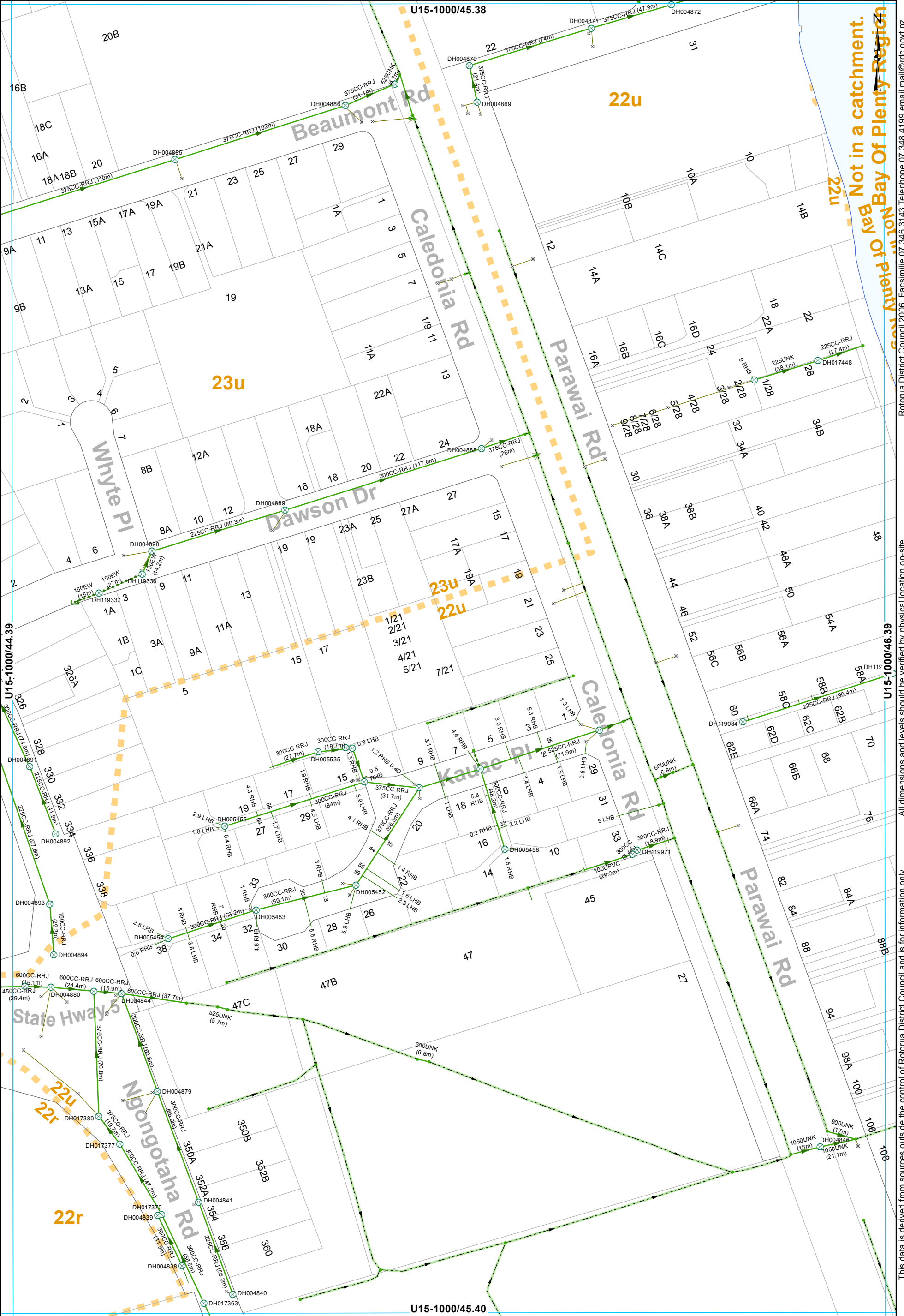


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|-----------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWInlet | Overland Flow | Gravity Main | SWServiceline |
| Node | Stream | | SWLead |
| | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U15-1000/44.39)

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- SWManhole

SWInlet

Node

Capped End

Headwall Structure
- Open Drain

Overland Flow
- Culvert

Gravity Main

Subsoil Drain
- SWServiceline

SWLead

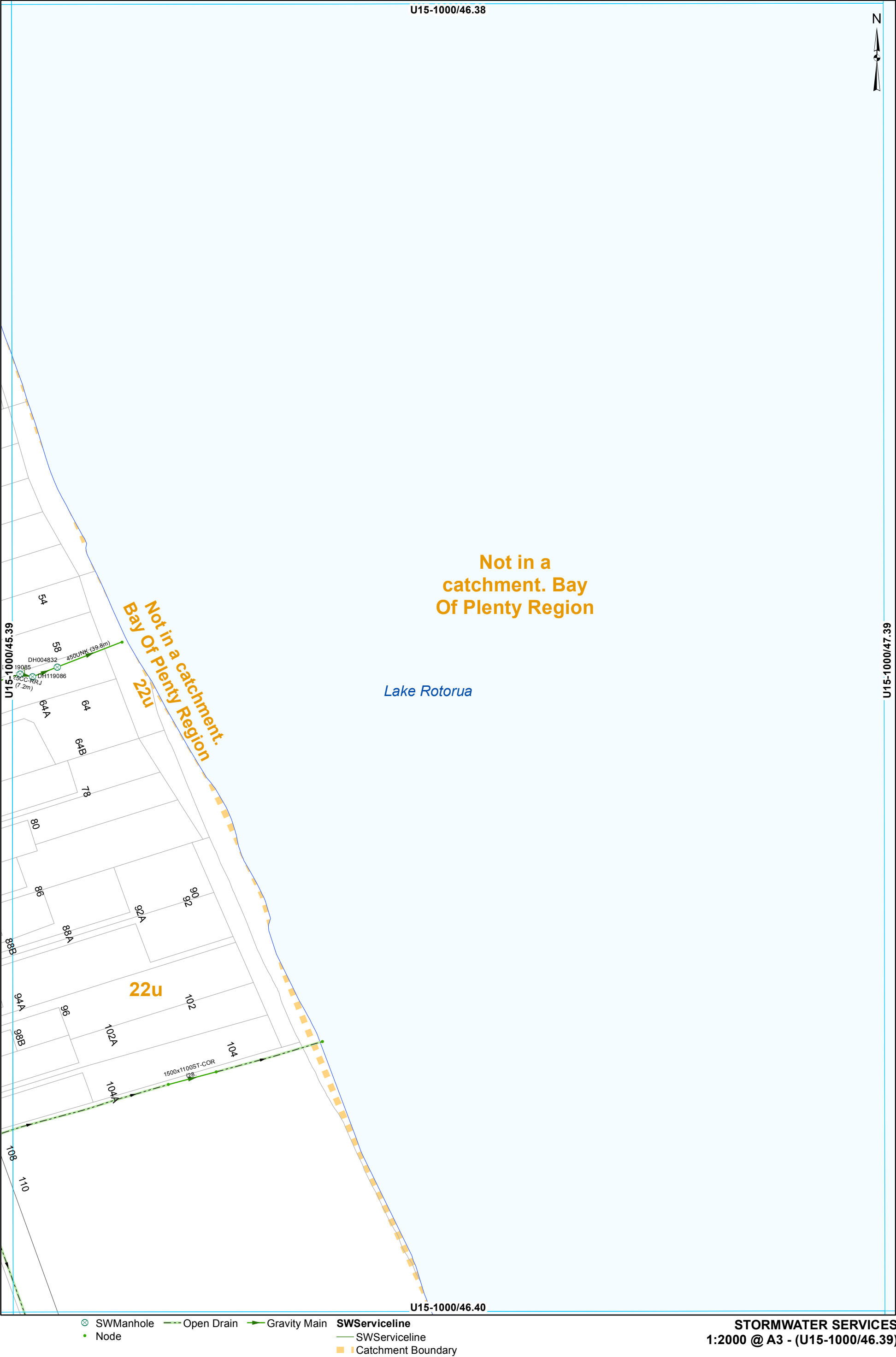
Catchment Boundary

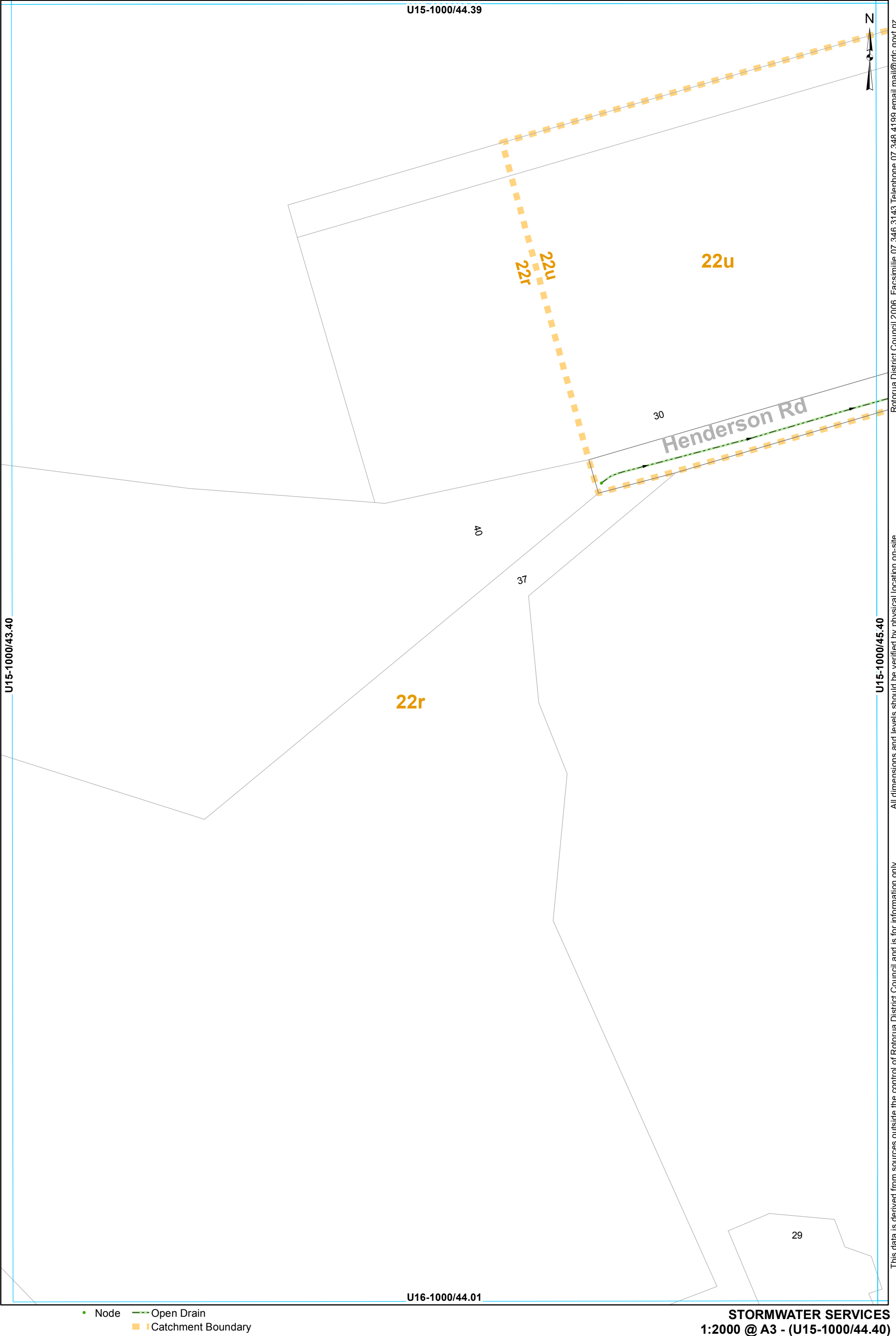
STORMWATER SERVICES
1:2000 @ A3 - (U15-1000/45.39)

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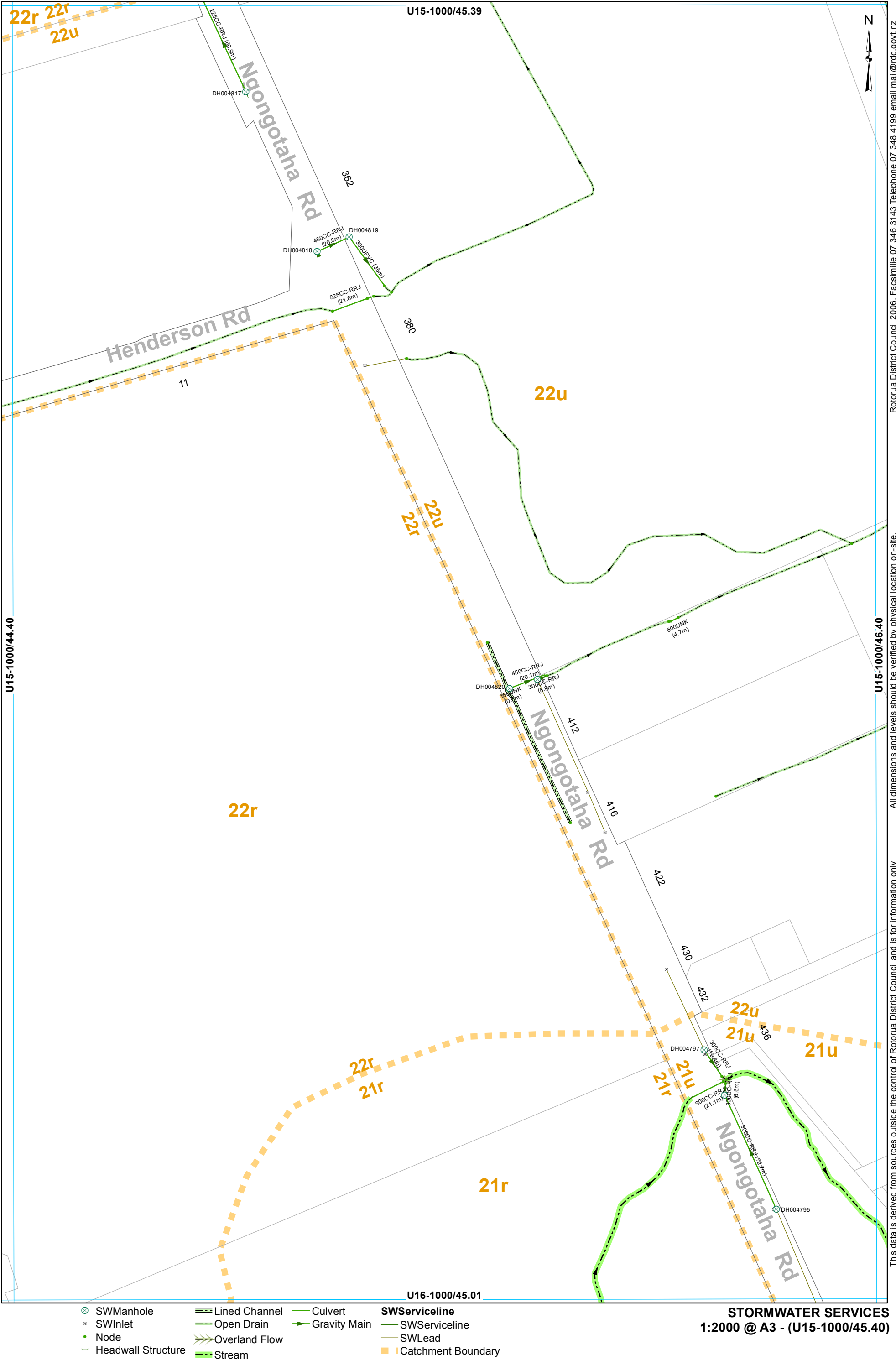
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This data is derived from sources outside the control of Rotorua District Council and is for information only

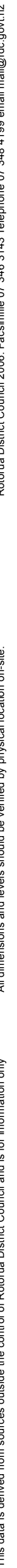
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

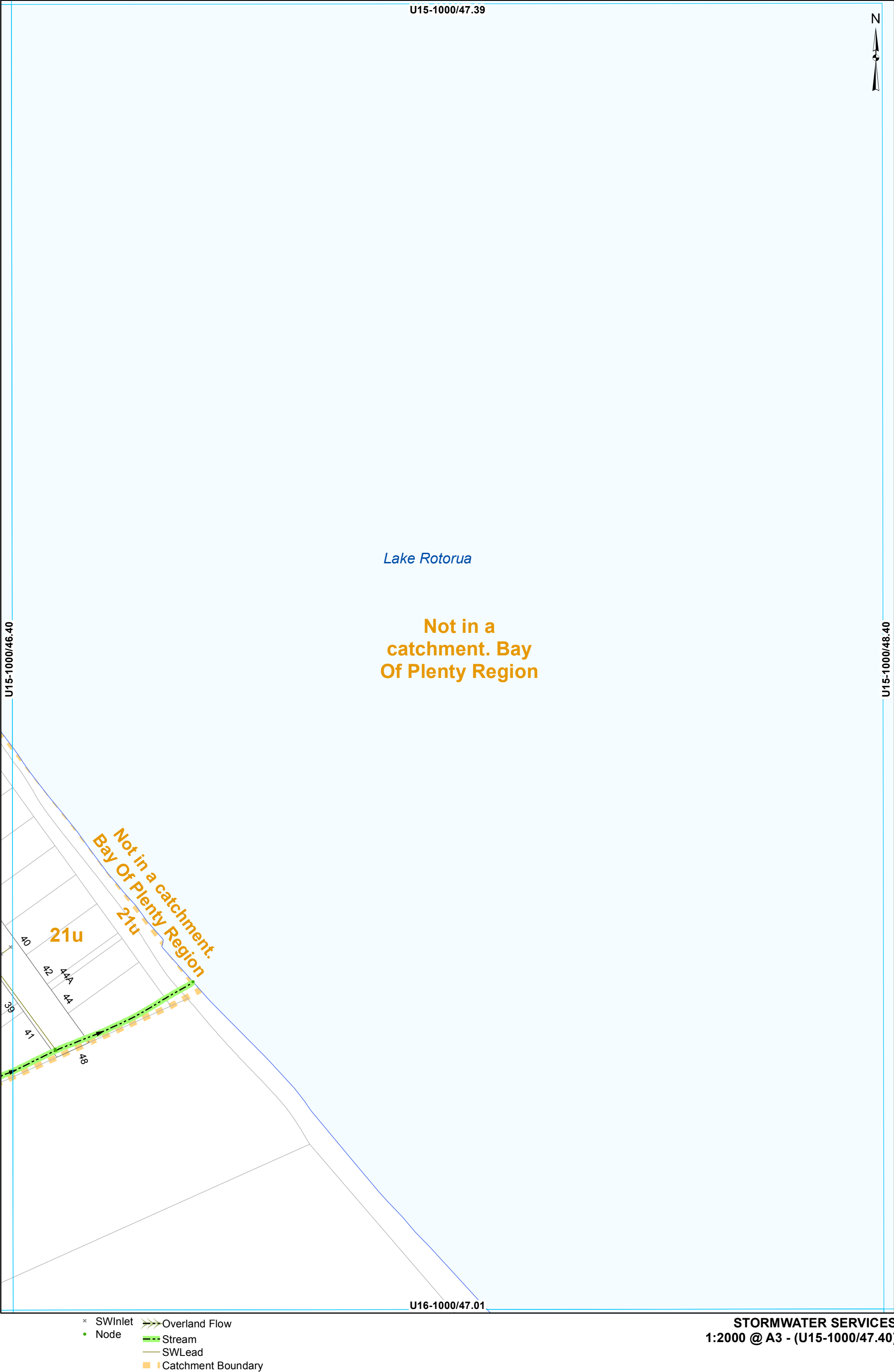


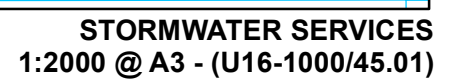
This data is derived from sources outside the control of Rotorua District Council and is for information only

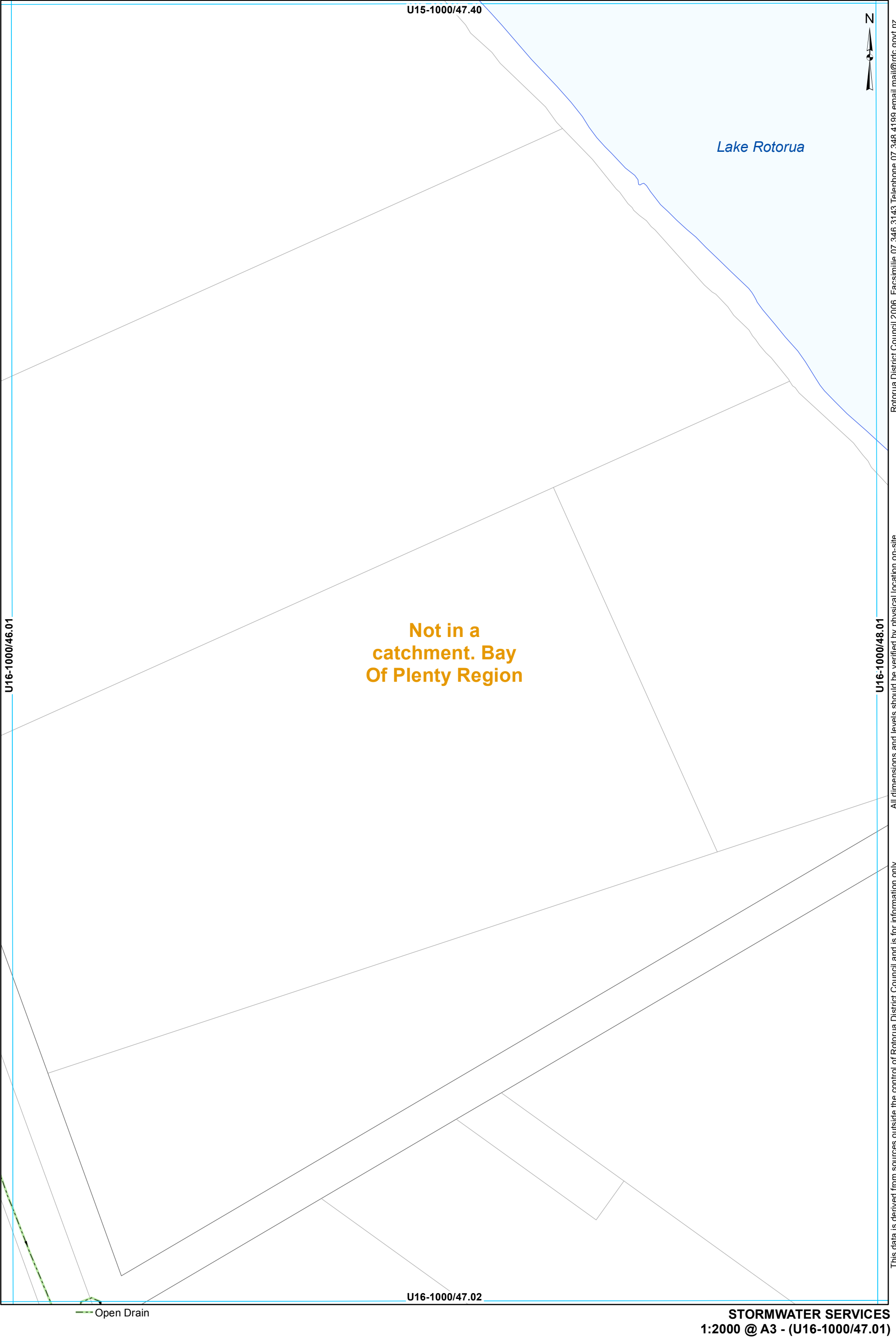
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U16-1000/48.01

U15-1000/49.40

U16-1000/50.01

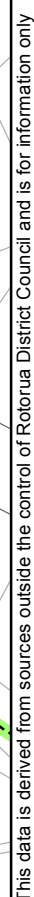
Not in a catchment. Bay Of Plenty Region
Lake Rotorua

- Node
- Stream
- Gravity Main
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/49.01)

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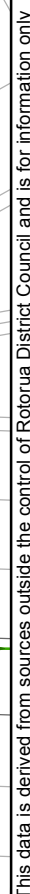


STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.02)

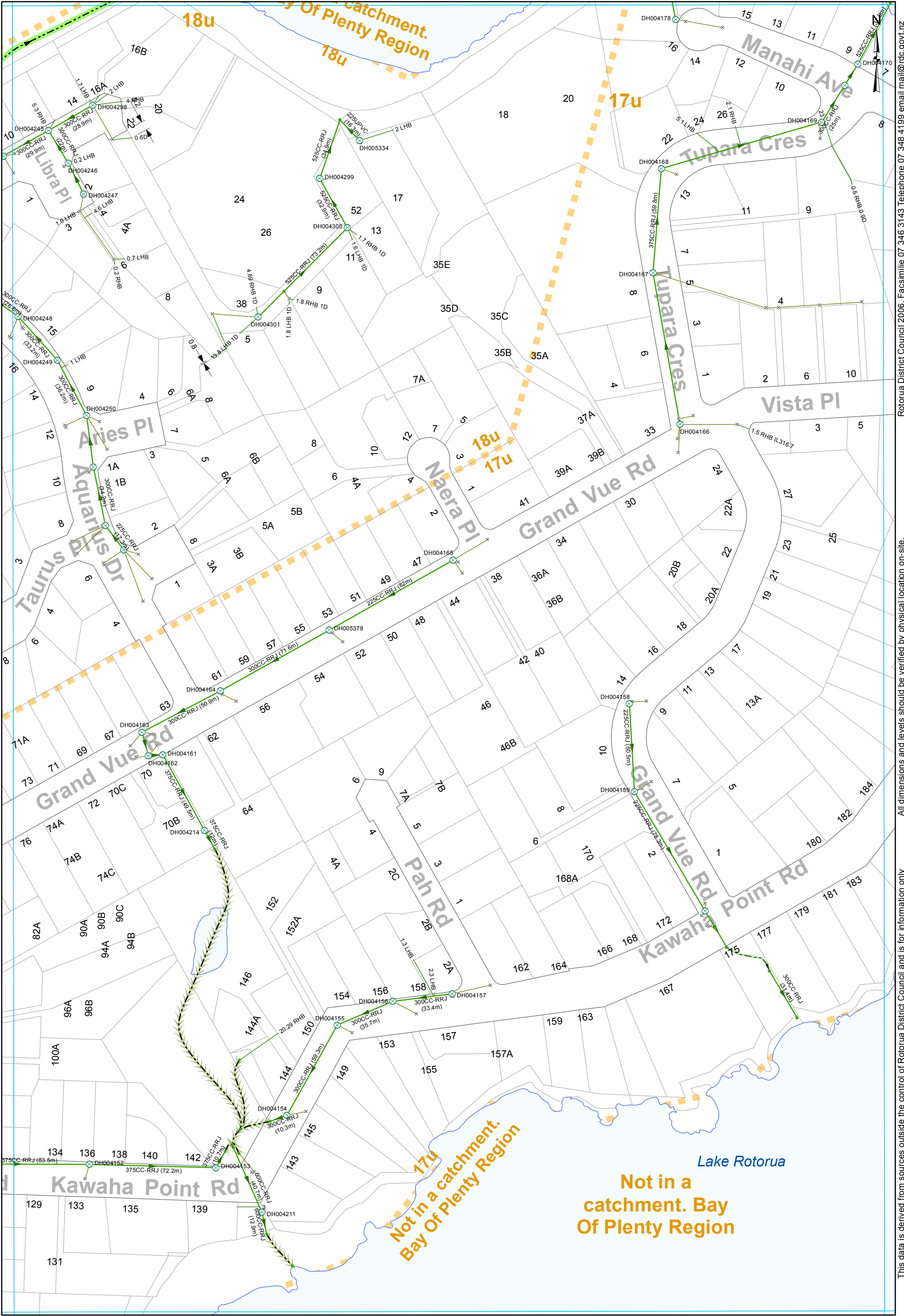


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STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.02)

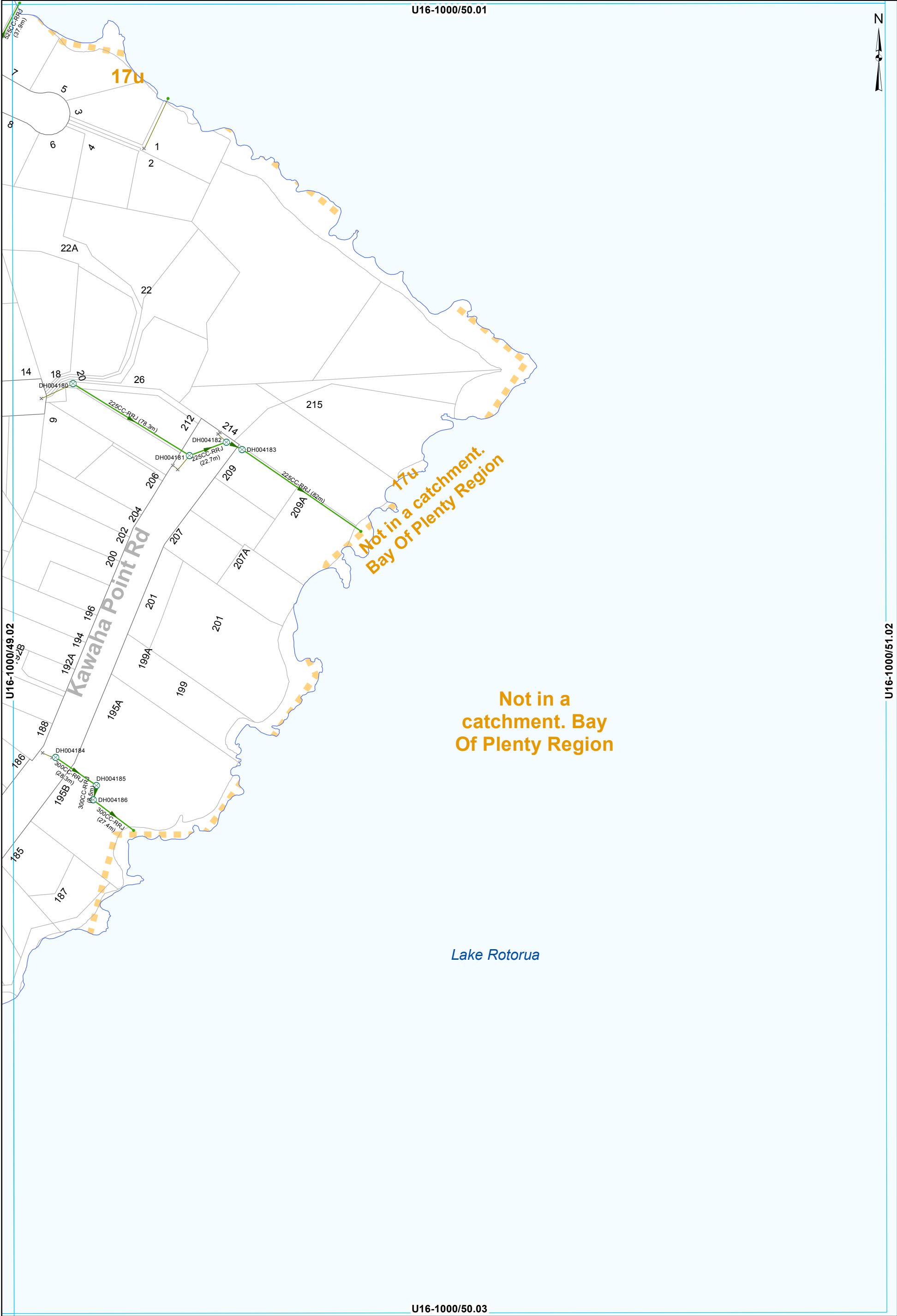


- | | | | |
|-----------|---------------|--------------------|----------------------|
| SWManhole | Open Drain | Gravity Main | SWServiceline |
| SWInlet | Overland Flow | SWServiceline | SWLead |
| Node | Stream | Catchment Boundary | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/49.02)

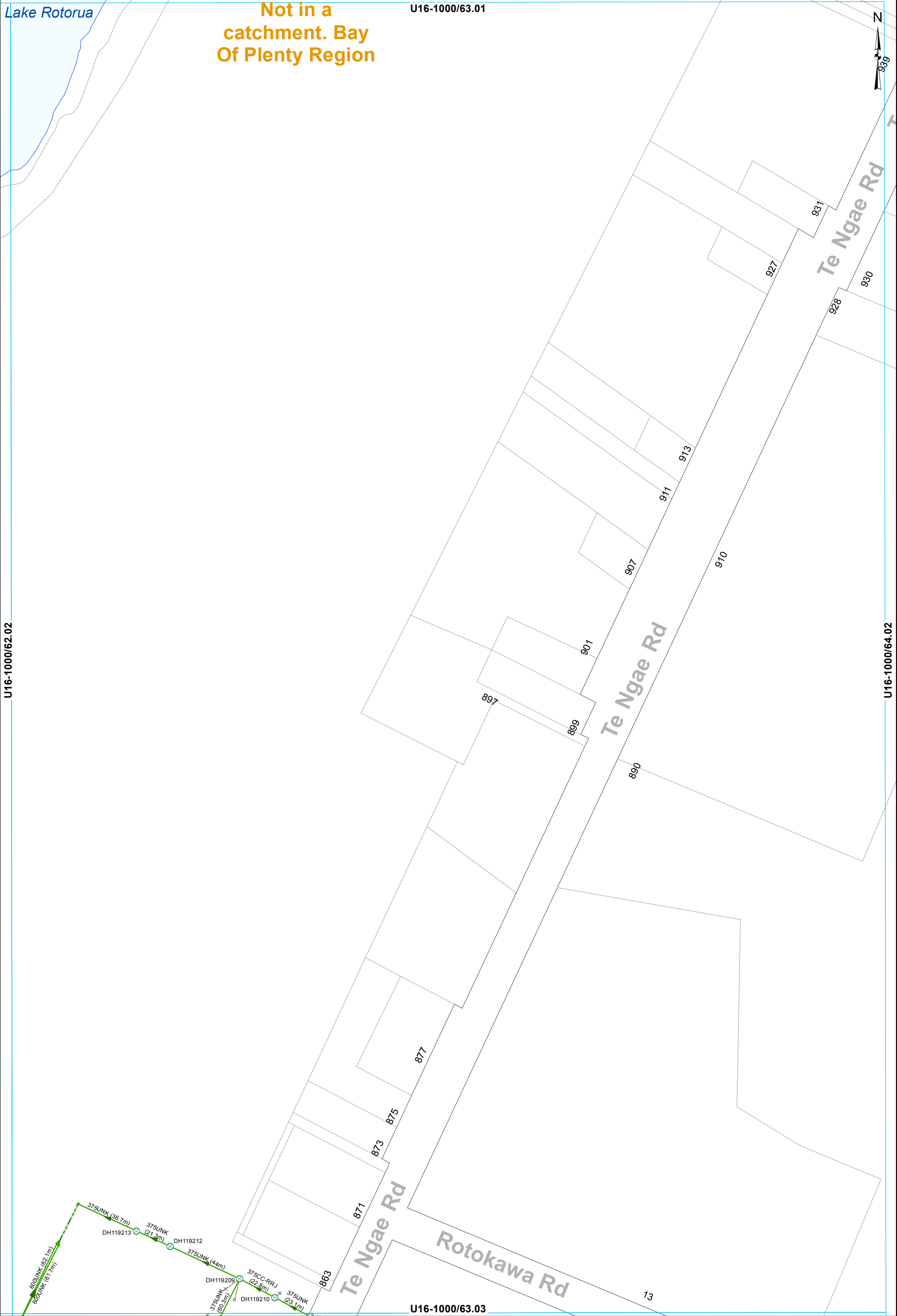
This data is derived from sources outside the control of Rotorua District Council and is for information only

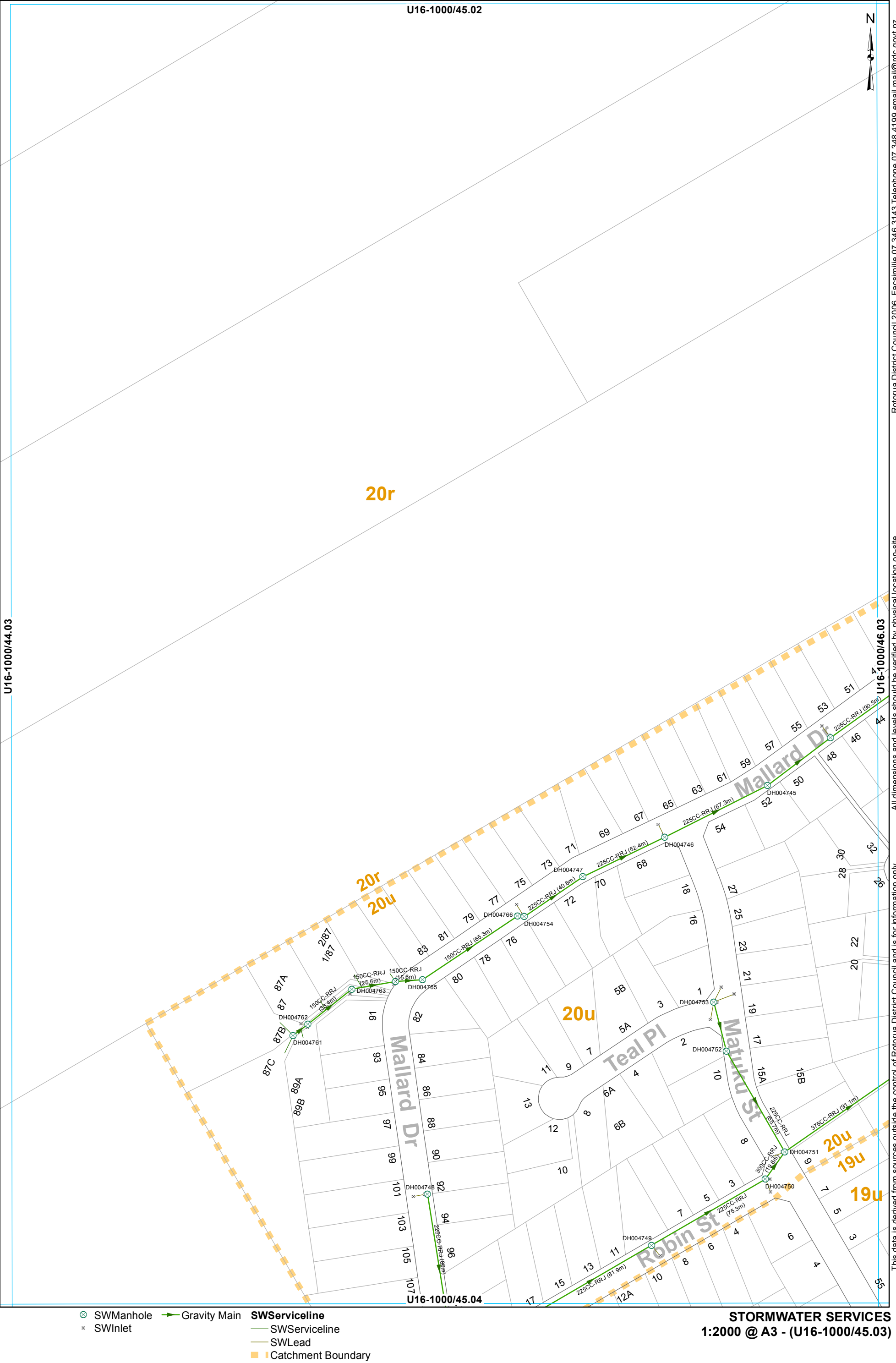
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

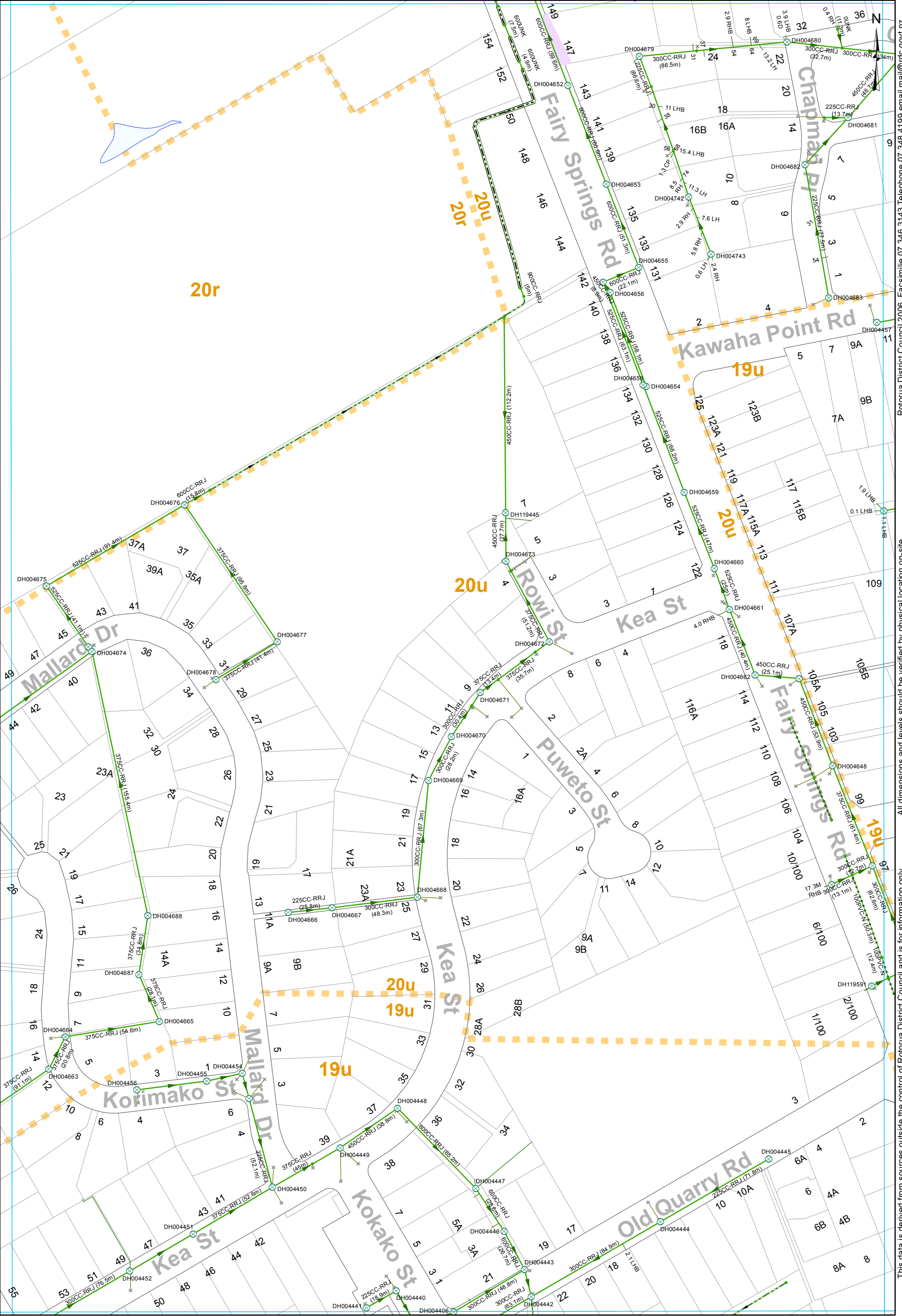


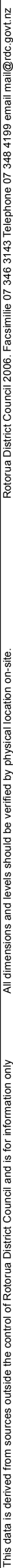
- SWManhole
- SWInlet
- Node
- Gravity Main
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/50.02)







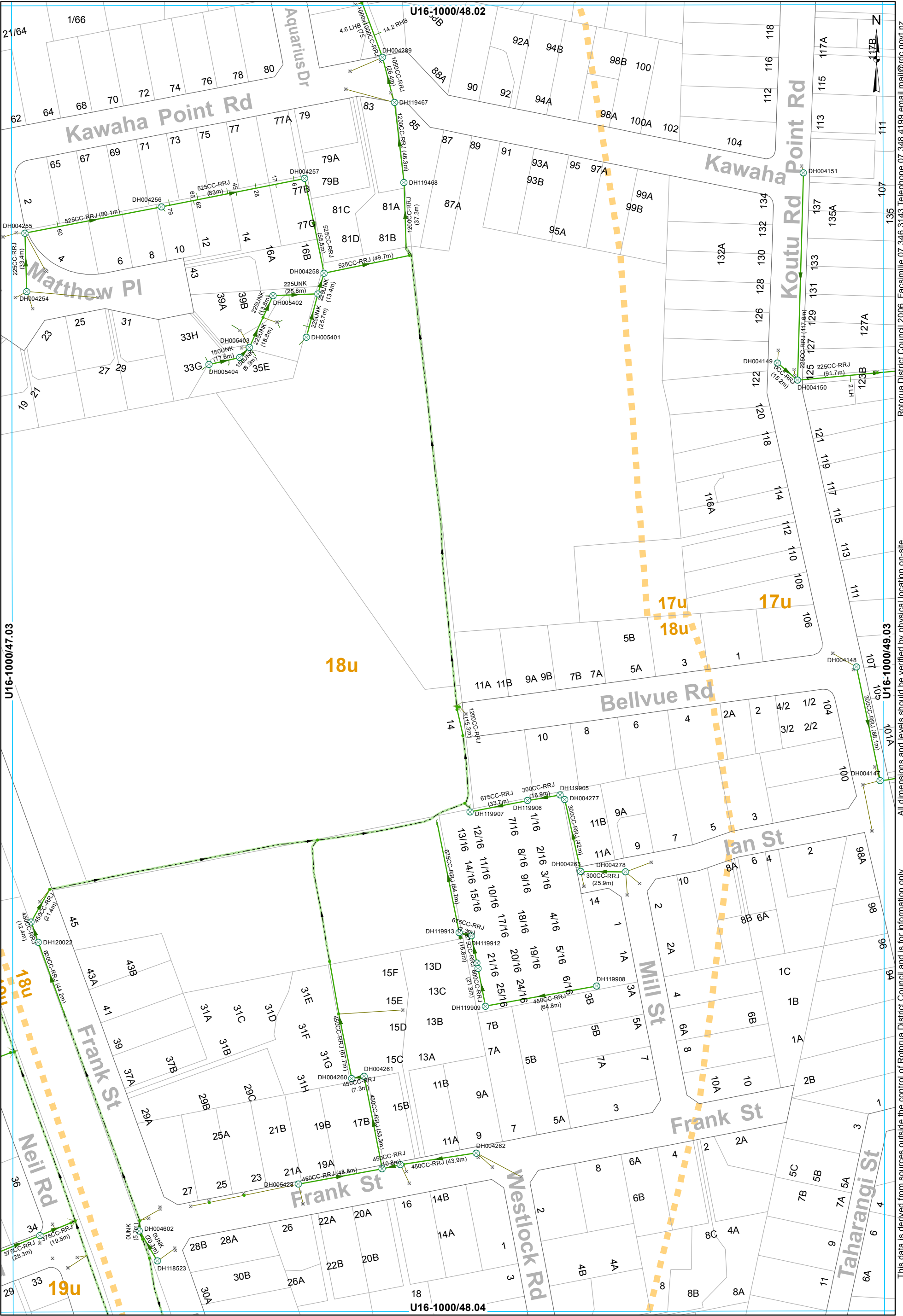


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 SWManhole
  Open Drain
  Gravity Main
 SWServiceline
 SWInlet
  Overland Flow
  Subsoil Drain
  SWServiceline
 Node
  SWLead
 Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/47.03)



- SWManhole

SWInlet

Node

Headwall Structure

Open Drain

Overland Flow

Culvert

Gravity Main

SWServiceline

SWLead

Catchment Boundary
- SWServiceline

SWServiceline

SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.03)

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U16-1000/59.03

U16-1000/60.02



Not in a
catchment. Bay
Of Plenty Region

Lake Rotorua

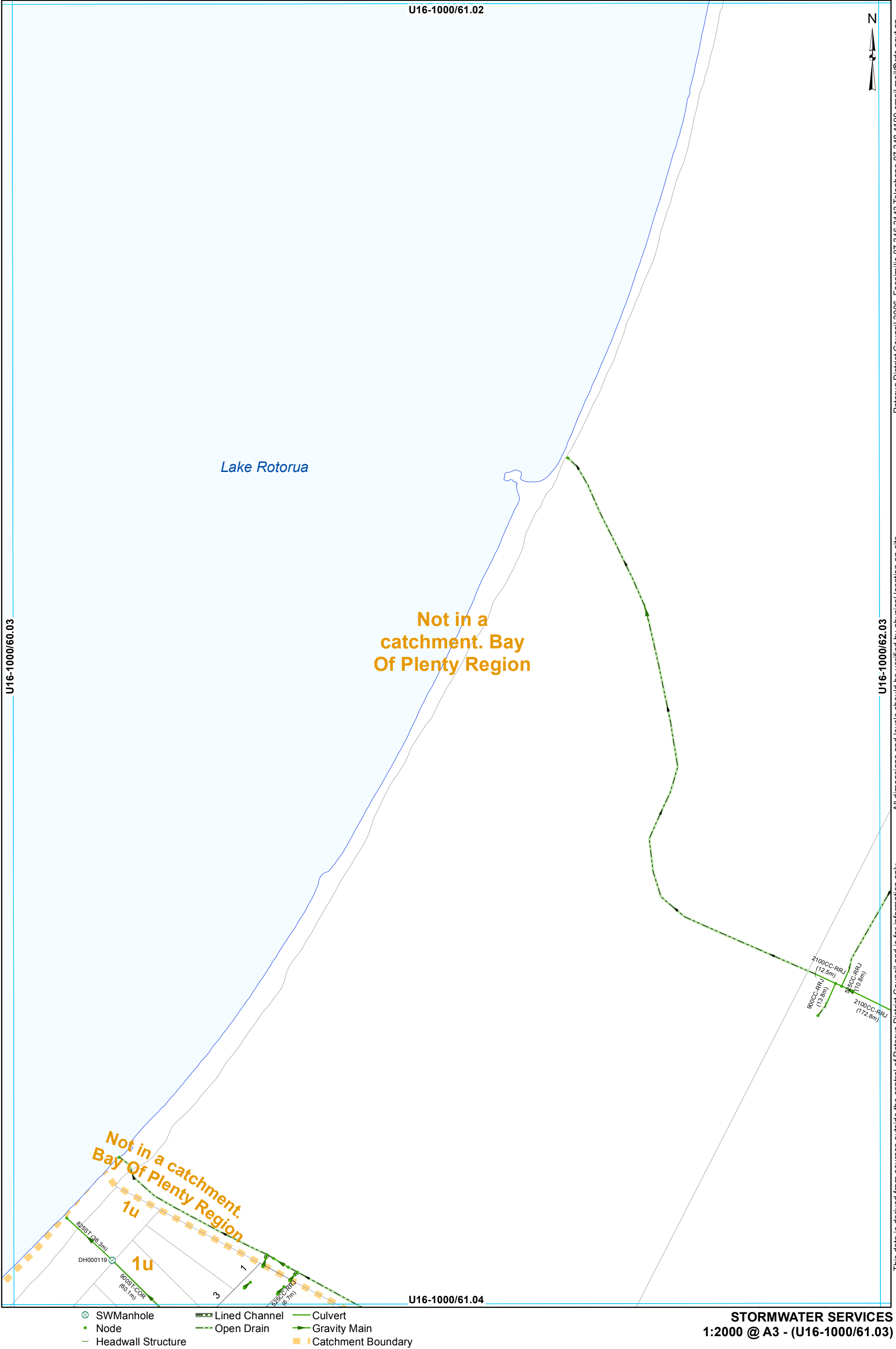
U16-1000/61.03

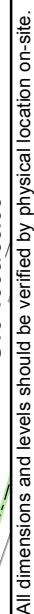
All dimensions and levels should be verified by physical location on-site.

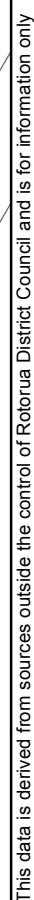
This data is derived from sources outside the control of Rotorua District Council and is for information only

■ Catchment Boundary

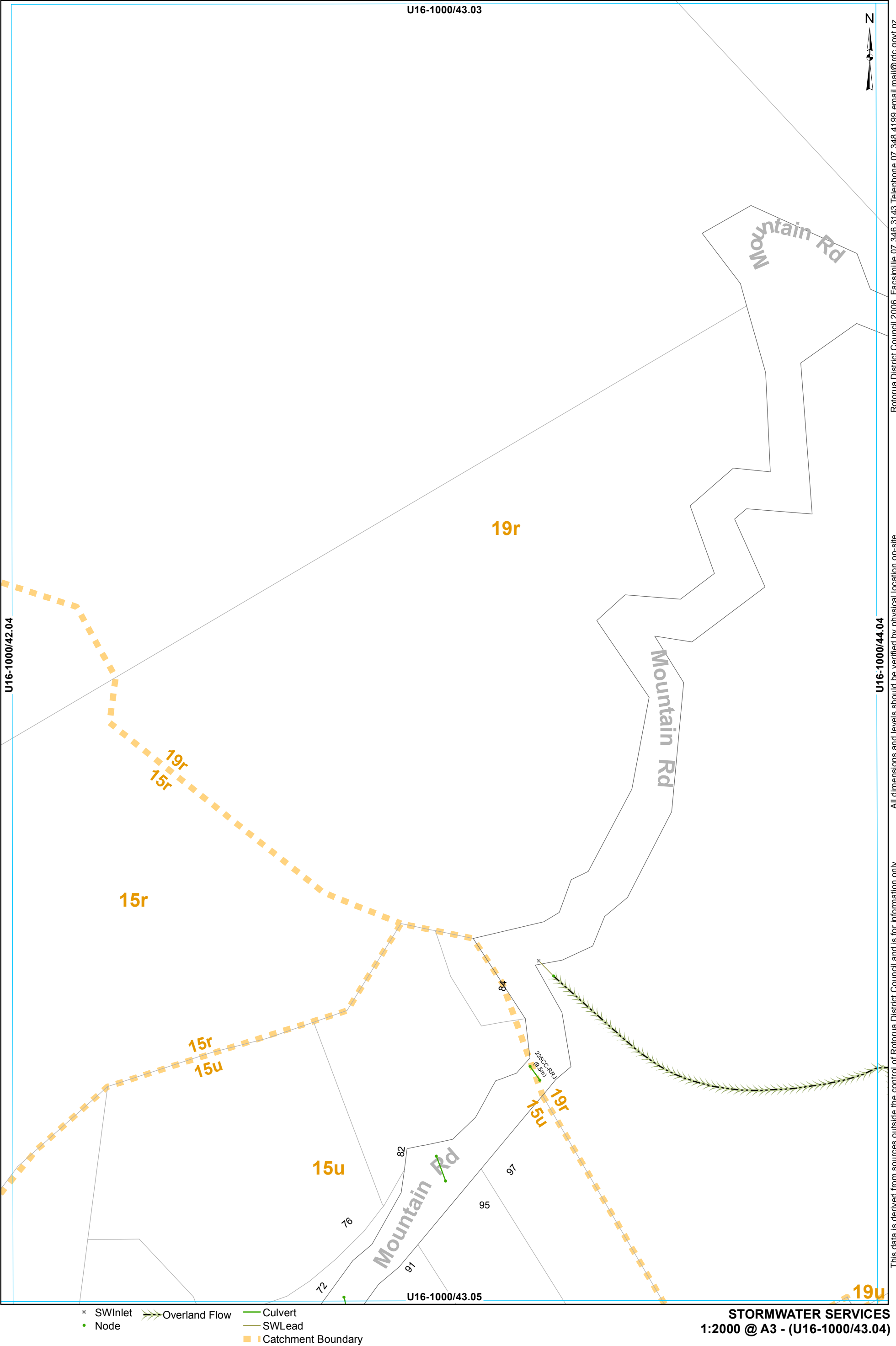
U16-1000/60.04

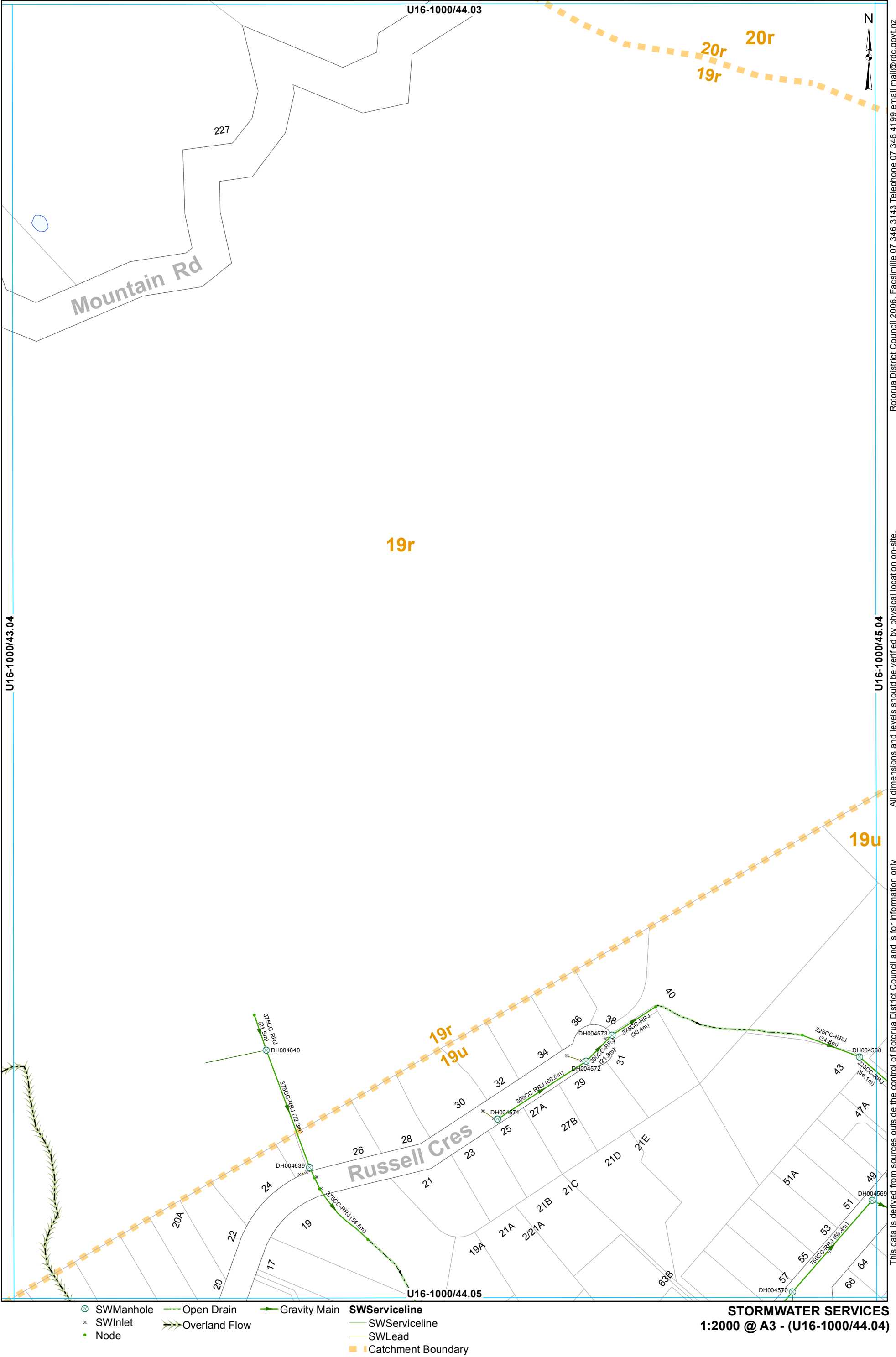






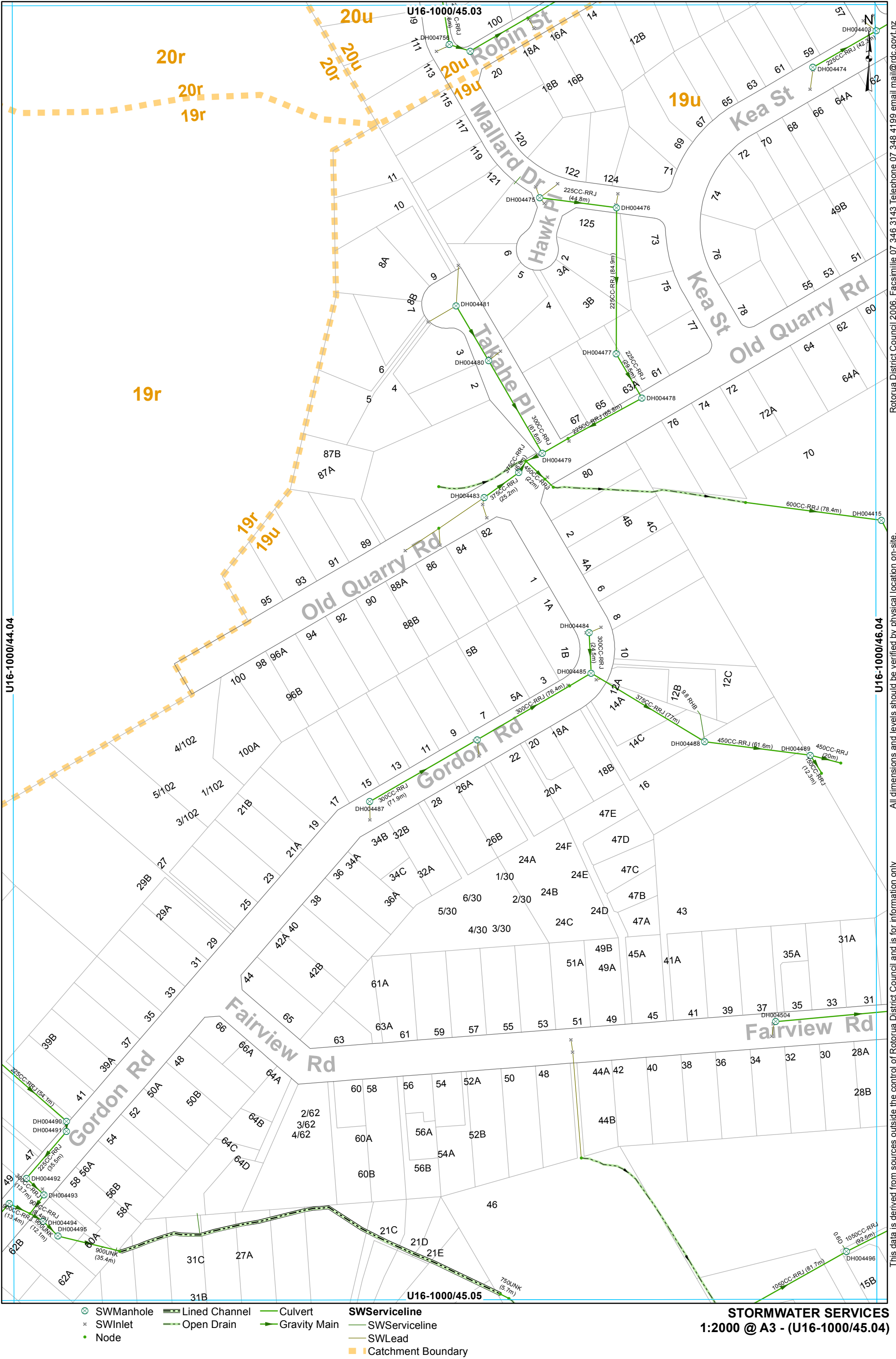
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/63.03)





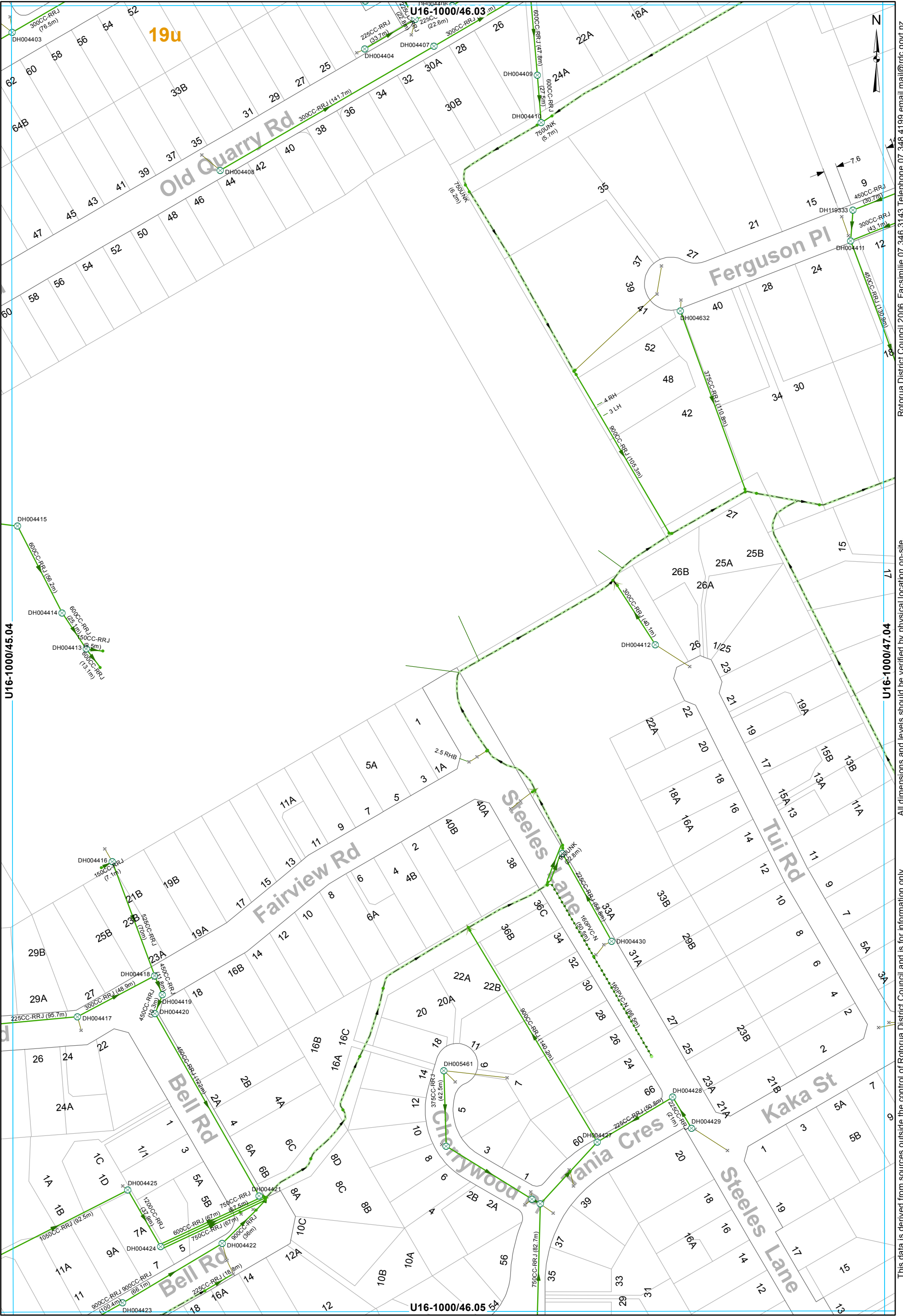
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- SWManhole

SWInlet

Node

Inspection point

Open Drain

Overland Flow

Culvert

Gravity Main

Subsoil Drain

SWServiceLine

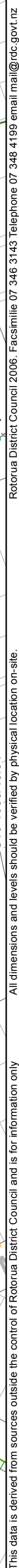
SWServiceLine

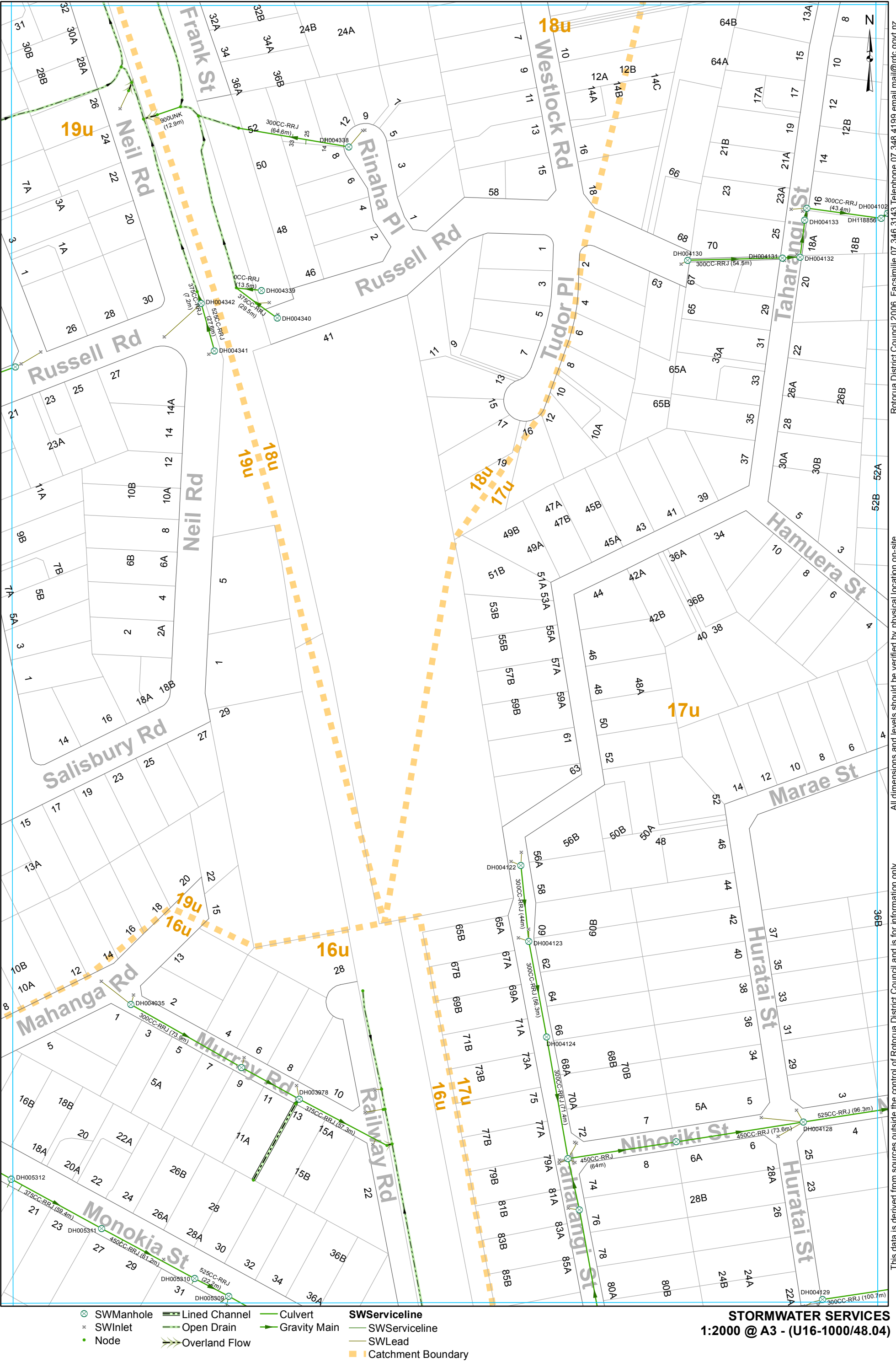
SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.04)

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- SWManhole
- SWInlet
- Node
- Open Drain
- Gravity Main
- Subsoil Drain
- SWServiceline
- SWServiceline
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/49.04)

U16-1000/49.04

U16-1000/50.03



Not in a
catchment. Bay
Of Plenty Region

Lake Rotorua

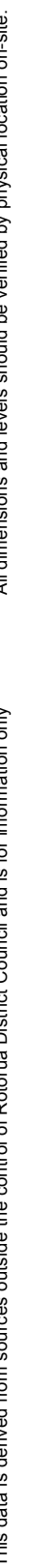
U16-1000/51.04

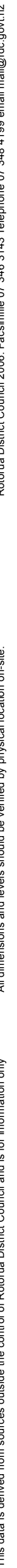
All dimensions and levels should be verified by physical location on-site.

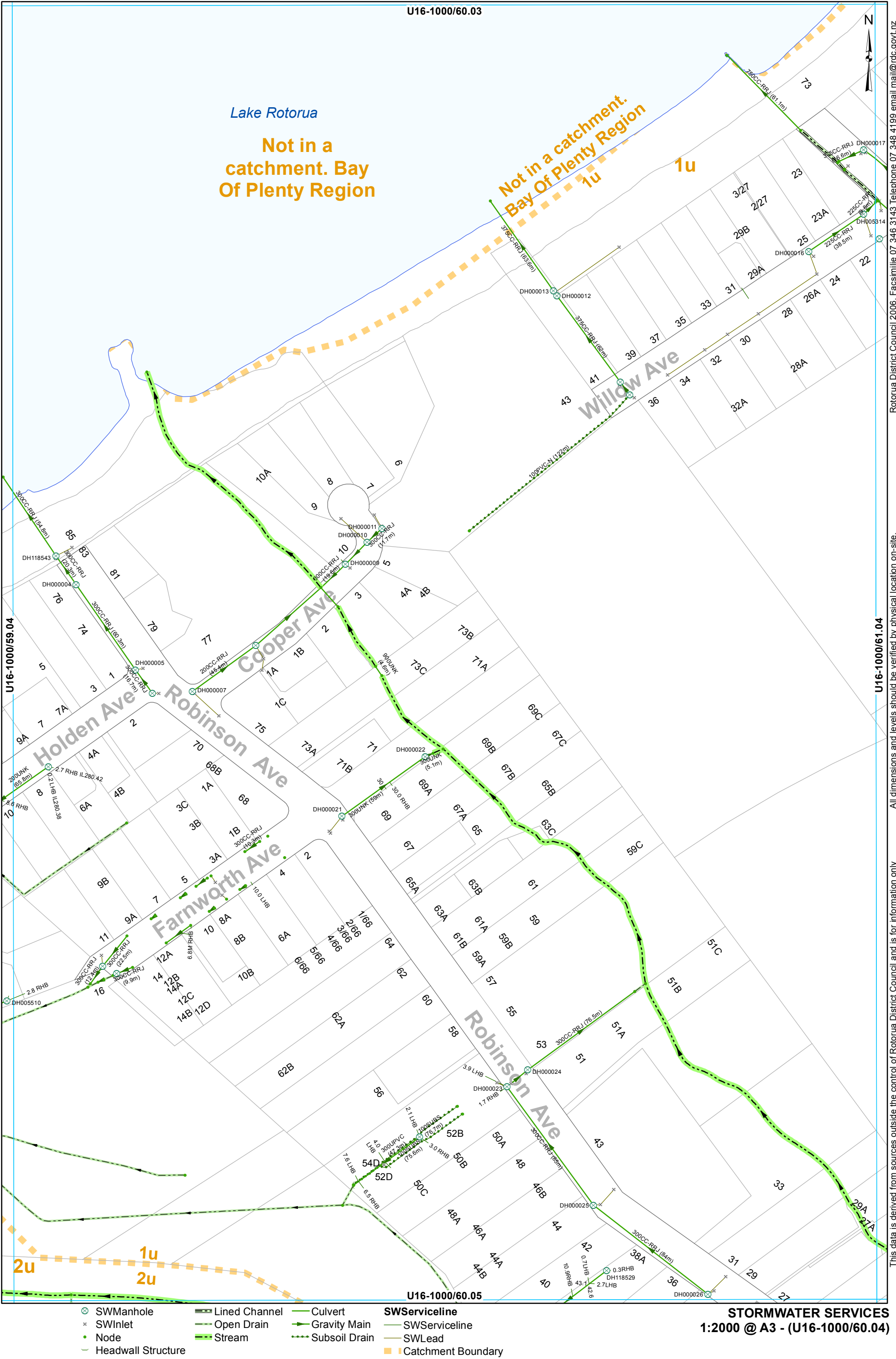
This data is derived from sources outside the control of Rotorua District Council and is for information only

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U16-1000/50.05

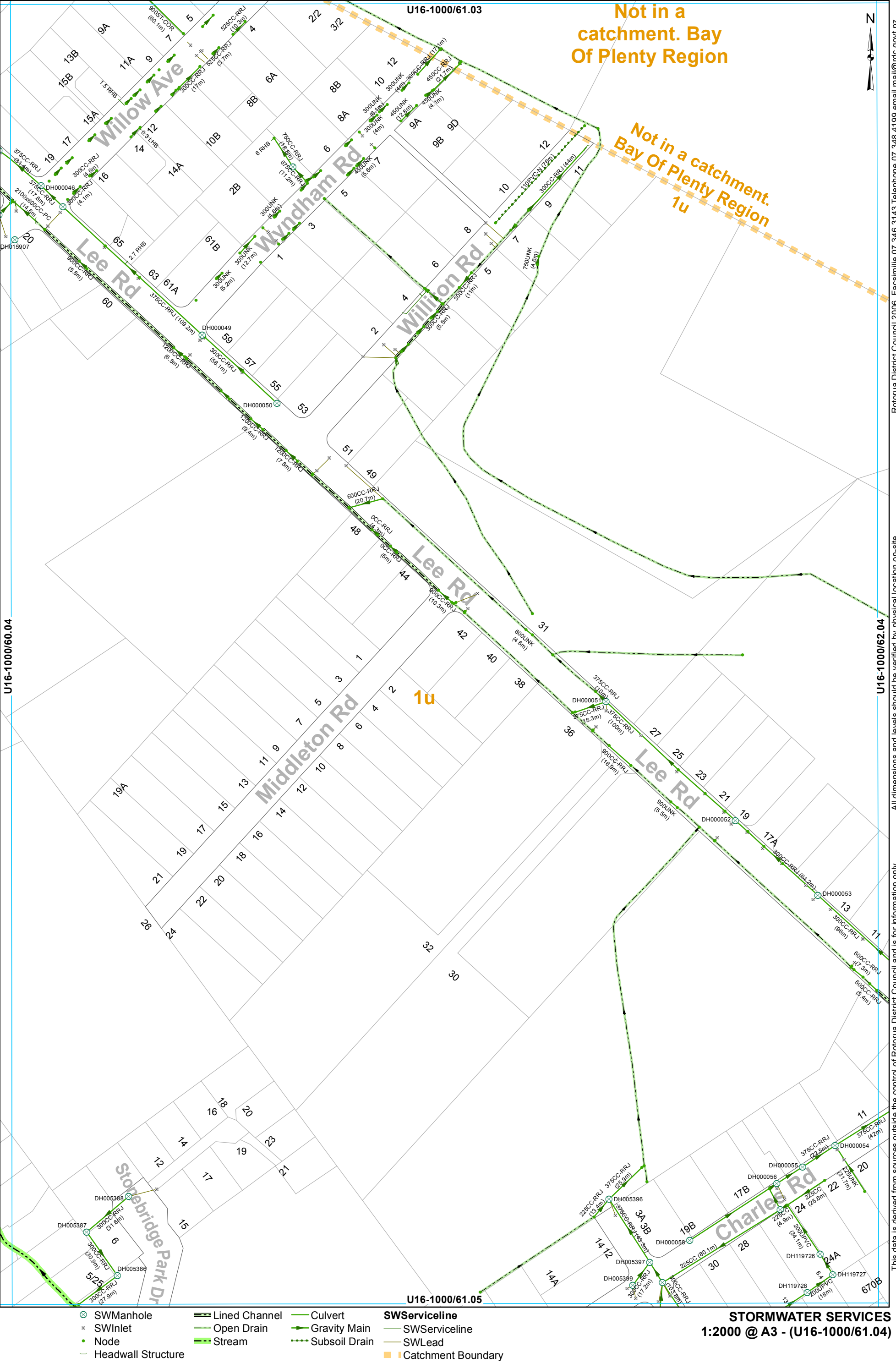






All dimensions and levels outside the control of Rotorua District Council and is for information only

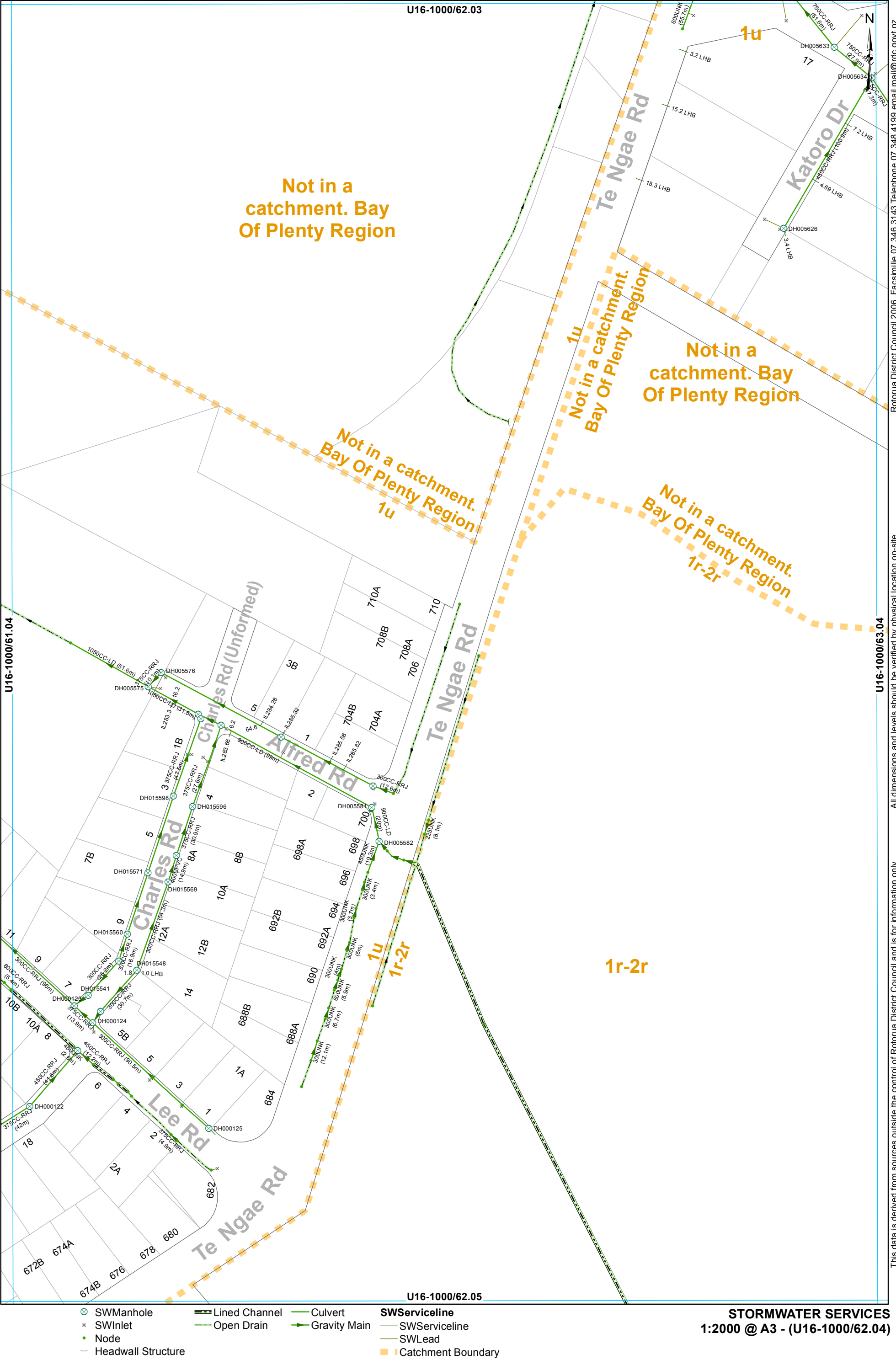
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



This data is derived from sources outside the control of Rotorua District Council and is for information only

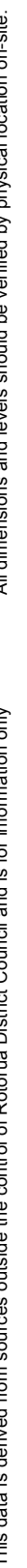
All dimensions and levels should be verified by physical location on-site.

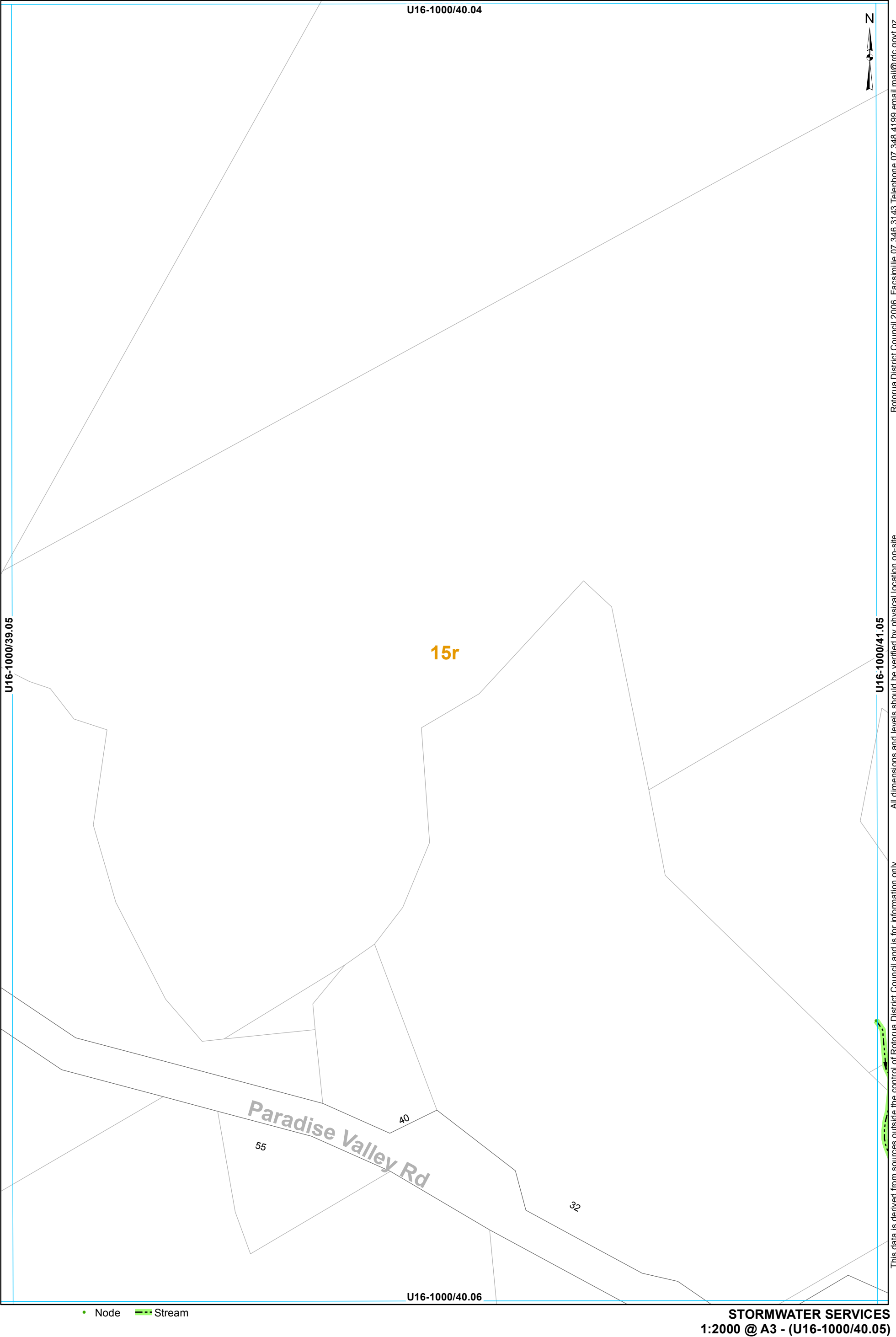
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

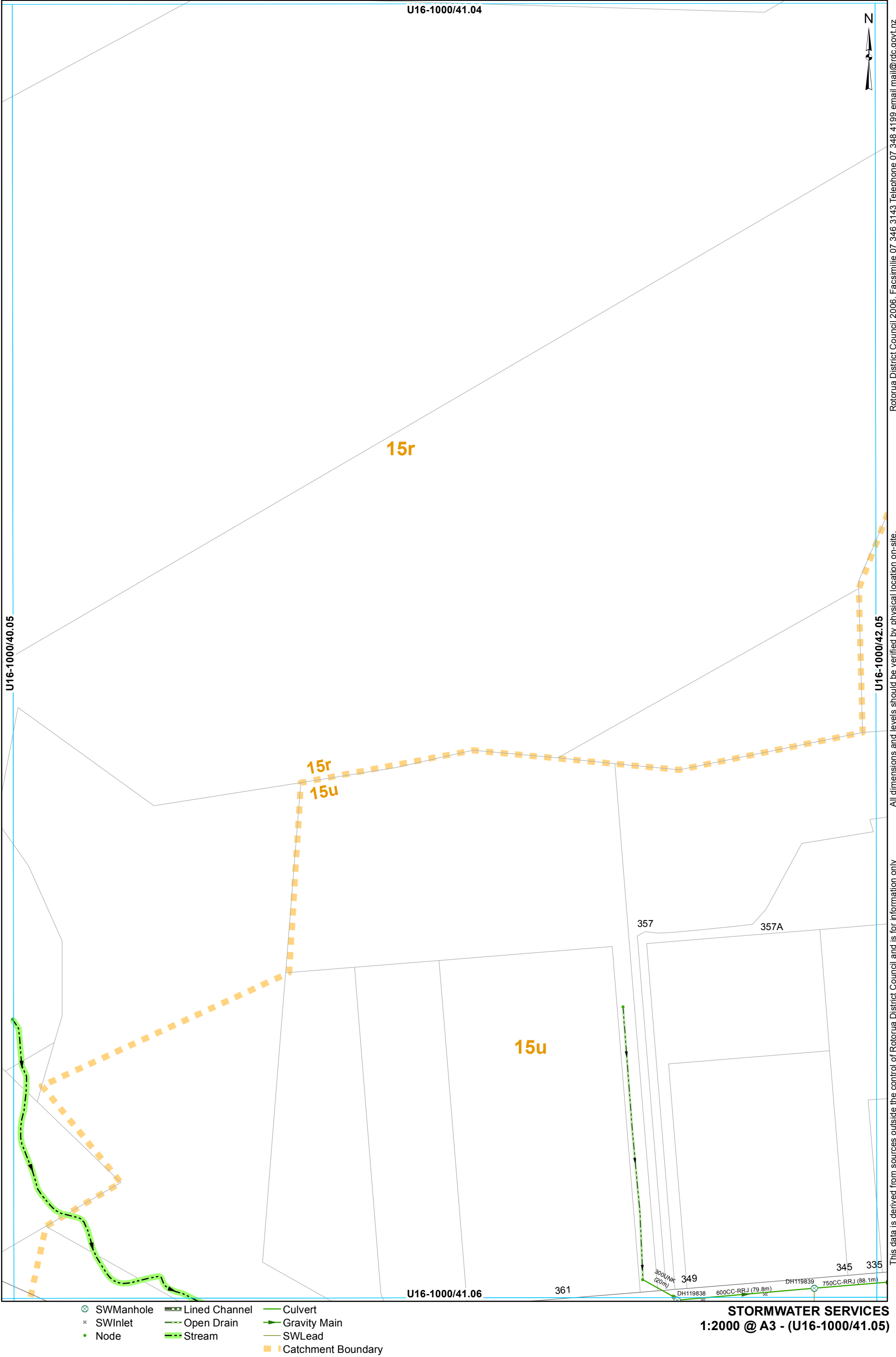


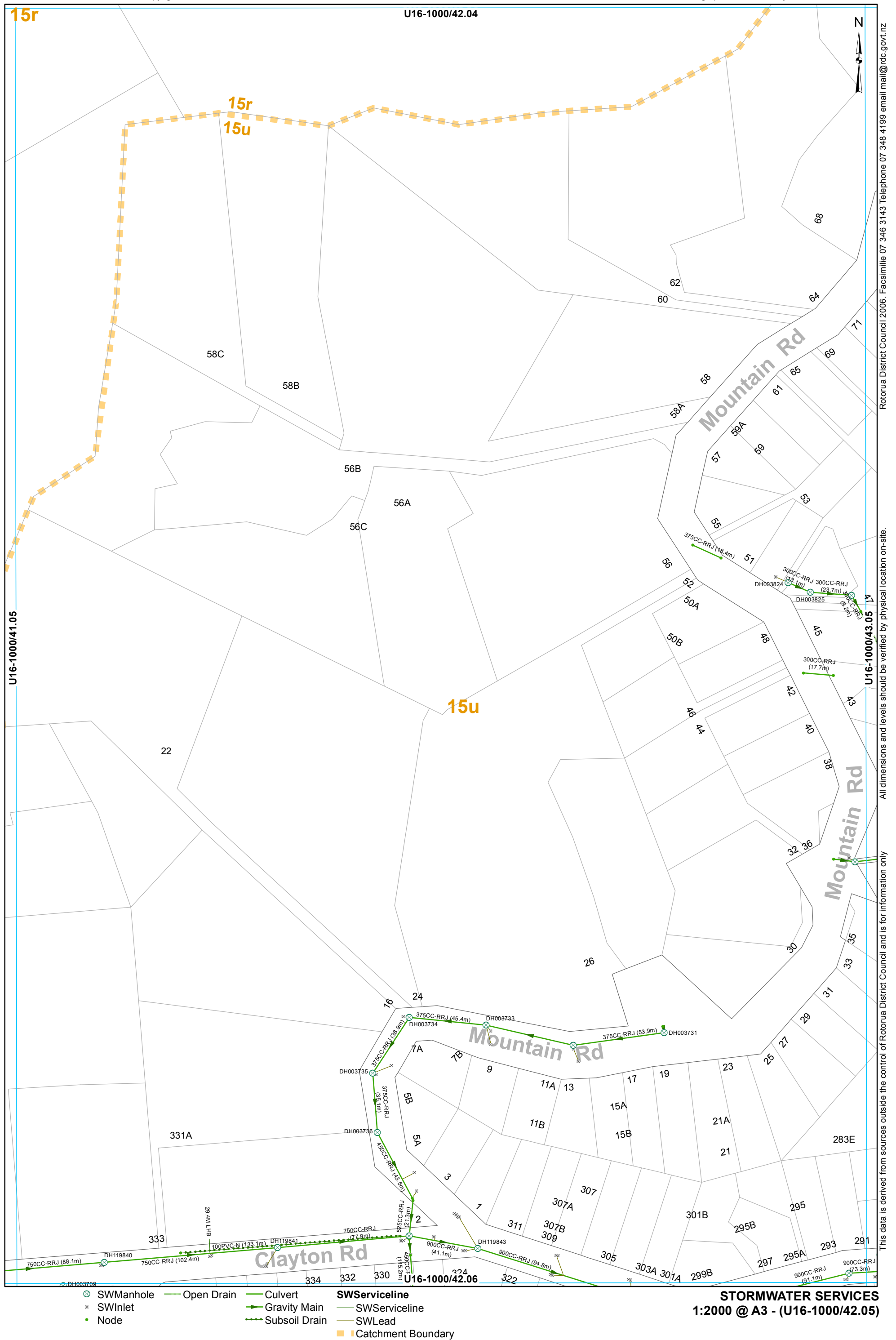
This data is derived from sources outside the control of Rotorua District Council and is for information only

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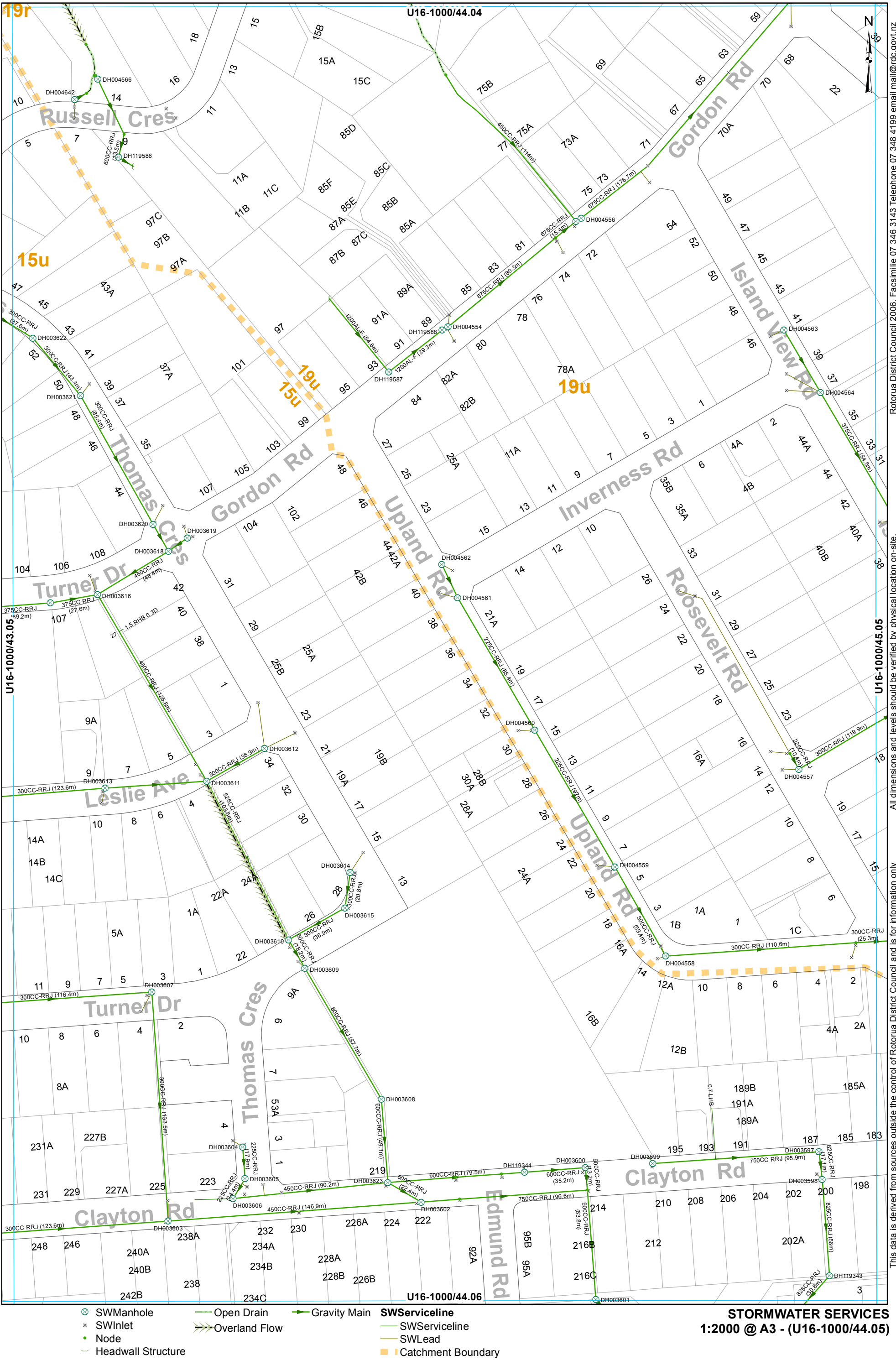


- SWManhole
- SWInlet
- Node
- Open Drain
- Culvert
- Gravity Main
- SWServiceline
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/43.05)

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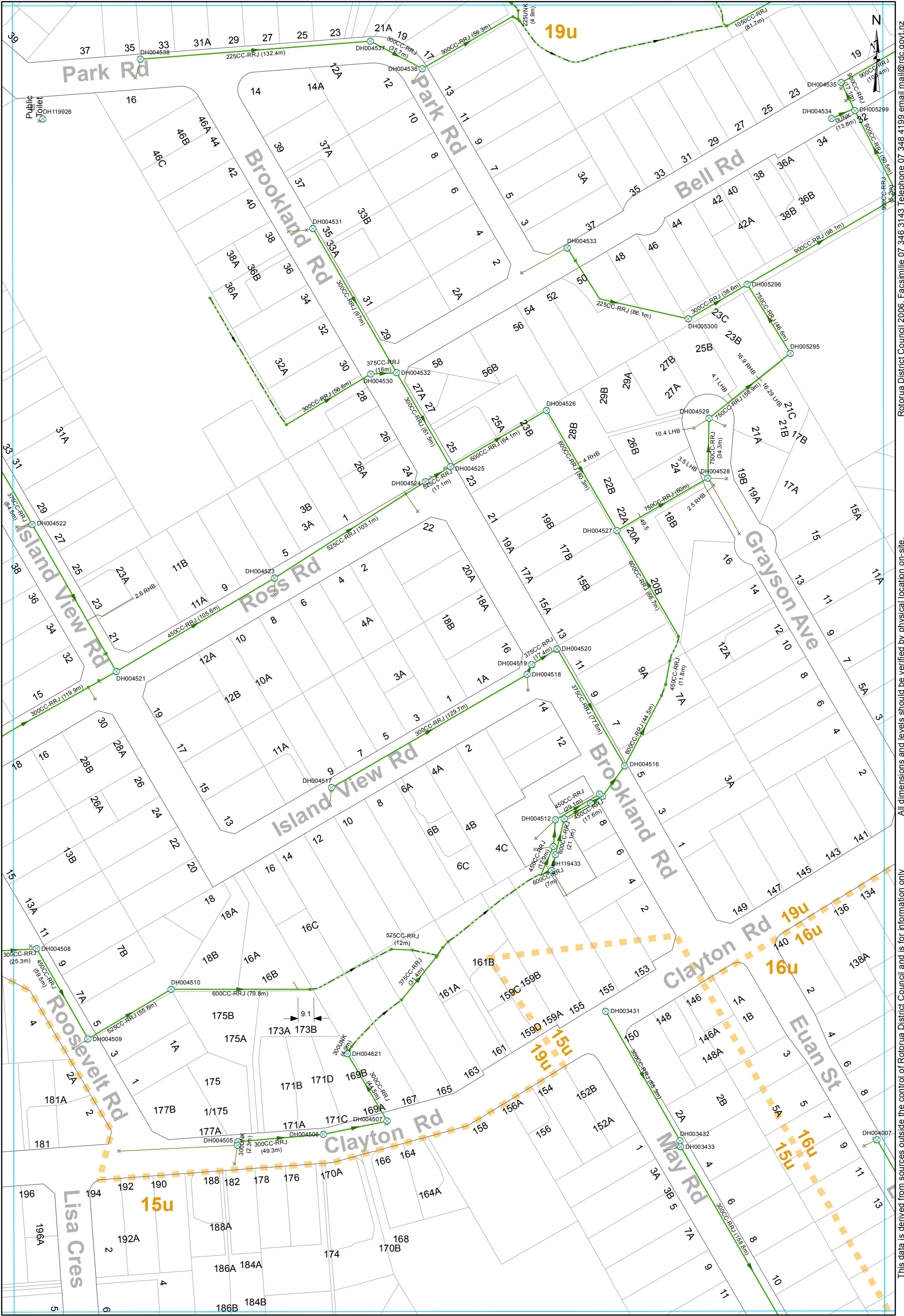
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



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- SWManhole

Open Drain

Culvert

SWServiceline
- SWInlet

Gravity Main

SWServiceline

SWLead
- Node

Headwall Structure

Catchment Boundary

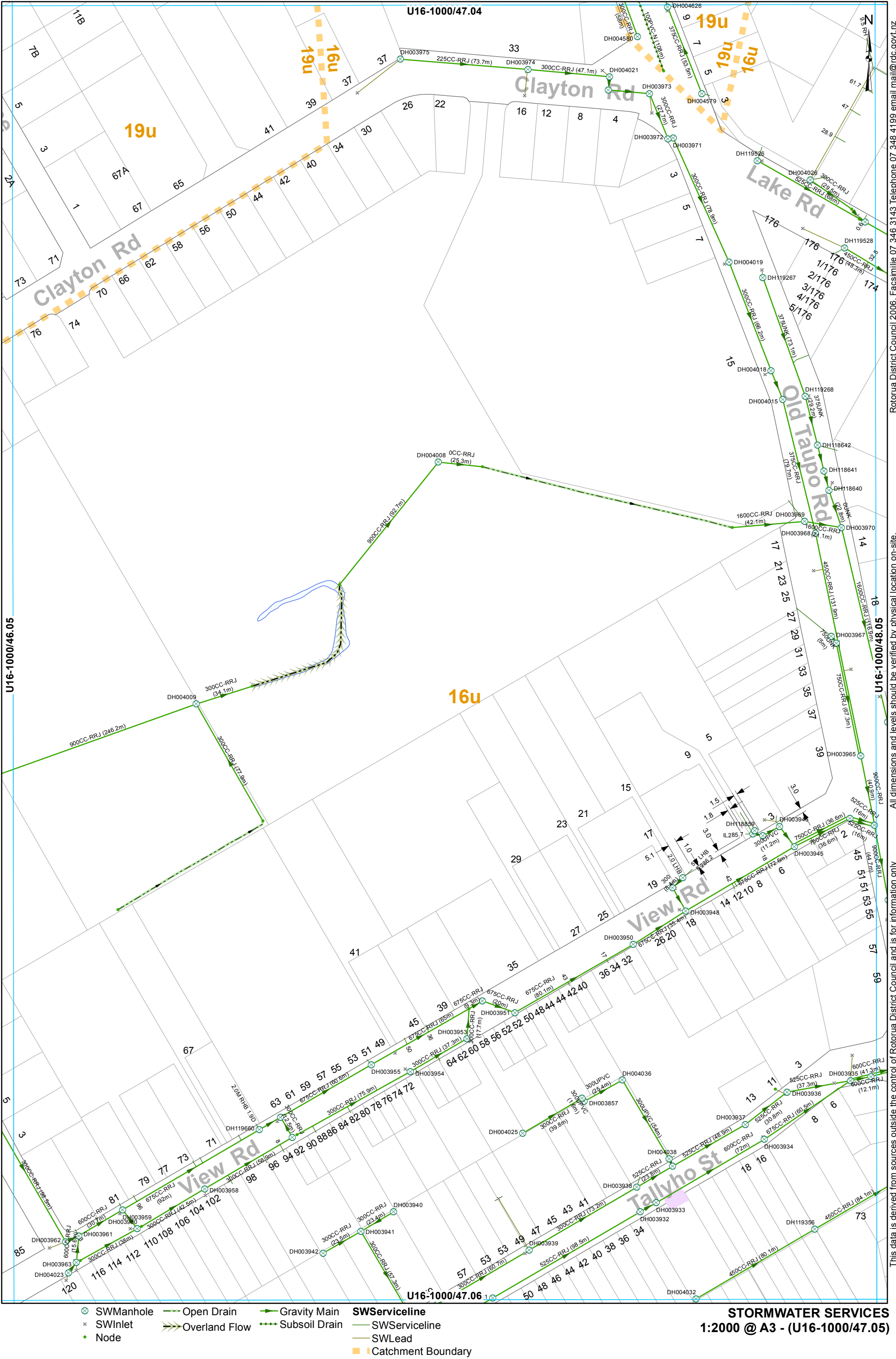
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/45.05)

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Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



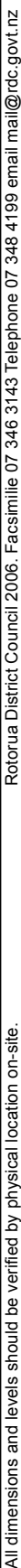
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.05)



This data is derived from sources outside the control of Rotorua District Council and is for information only

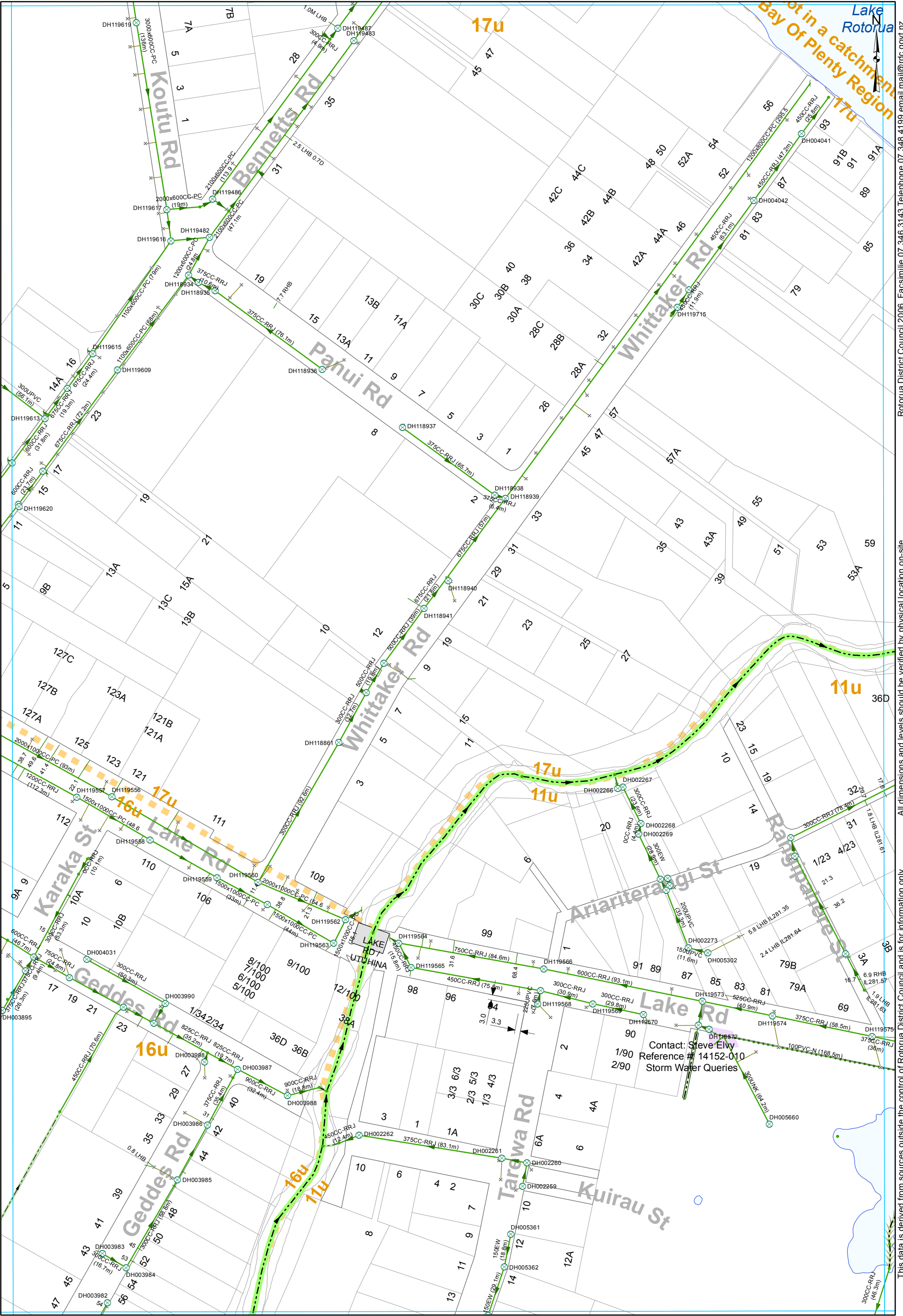
All dimensions and levels should be verified by physical location on-site.

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This data is derived from sources outside the control of Rotorua District Council and is for information only

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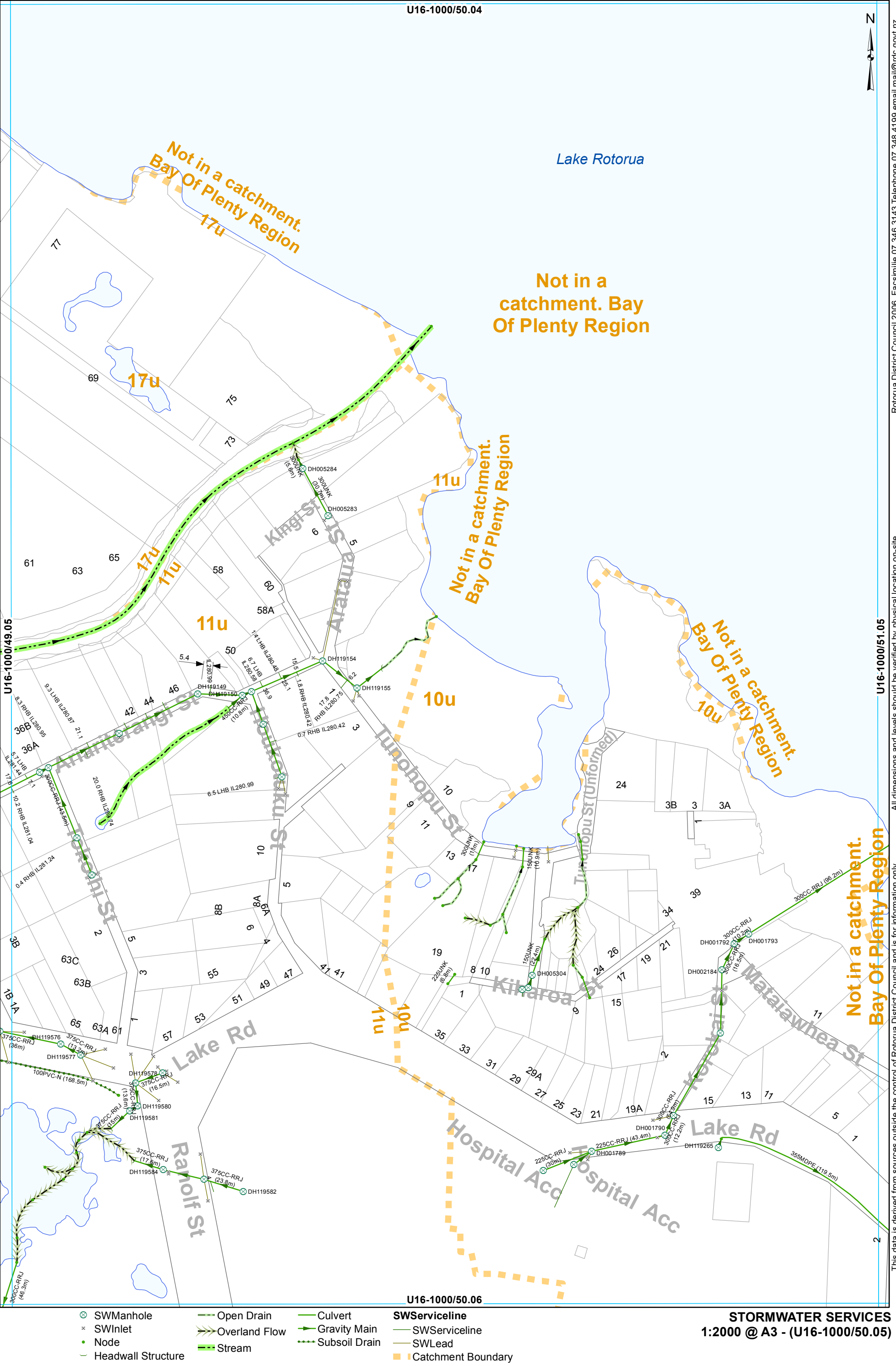


- | | | | |
|--------------------|---------------|--------------------|----------------------|
| SWManhole | Lined Channel | Culvert | SWServiceline |
| SWInlet | Open Drain | Gravity Main | SWServiceline |
| Node | Overland Flow | Subsoil Drain | SWLead |
| Headwall Structure | Stream | Catchment Boundary | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/49.05)

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STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/51.05)

U16-1000/51.05

U16-1000/52.04



Not in a
catchment. Bay
Of Plenty Region

Lake Rotorua

U16-1000/53.05

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U16-1000/52.06

U16-1000/52.05

U16-1000/53.04



Not in a
catchment. Bay
Of Plenty Region
Lake Rotorua

U16-1000/54.05

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Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

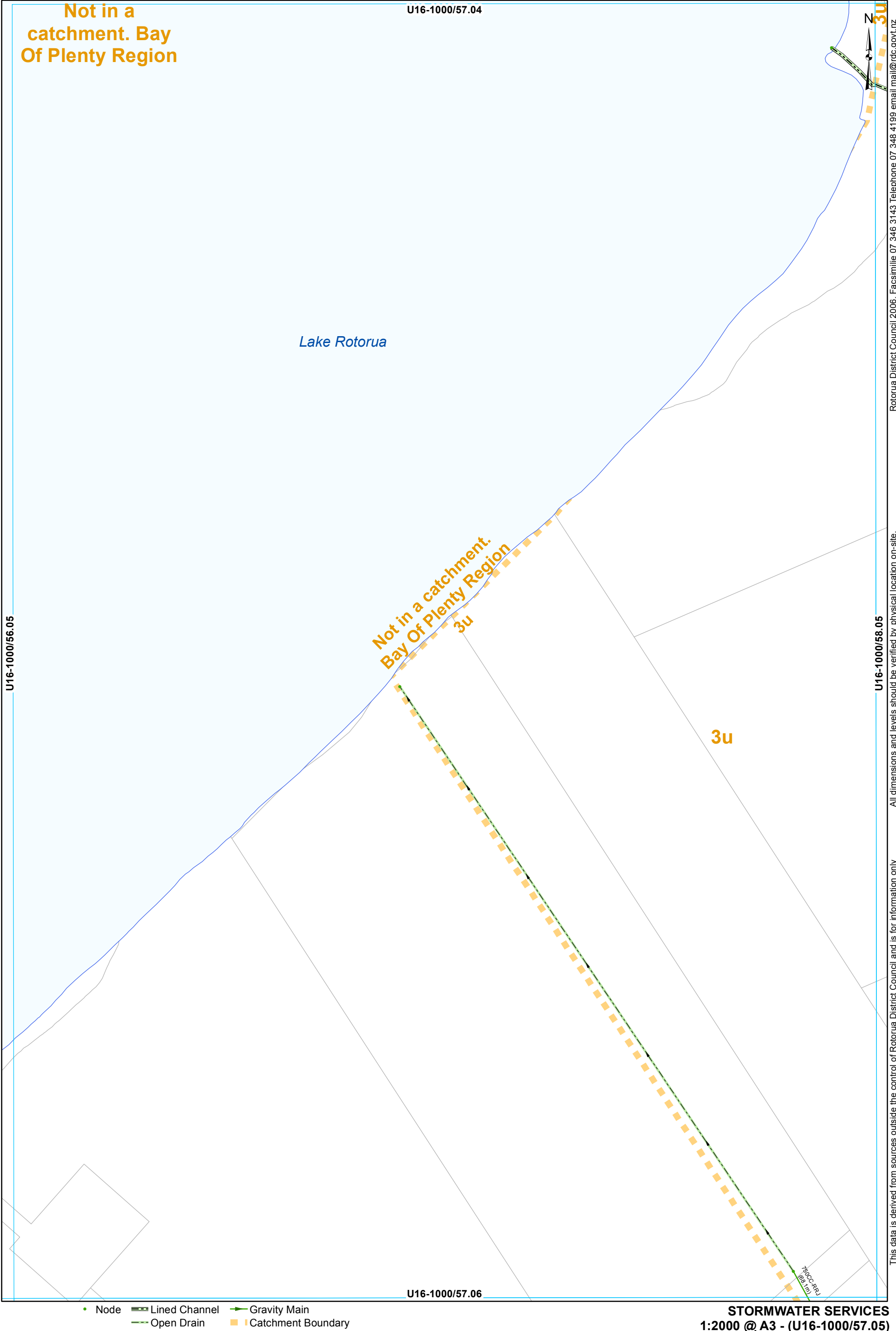
Not in a catchment.
Bay Of Plenty Region

10u

10u

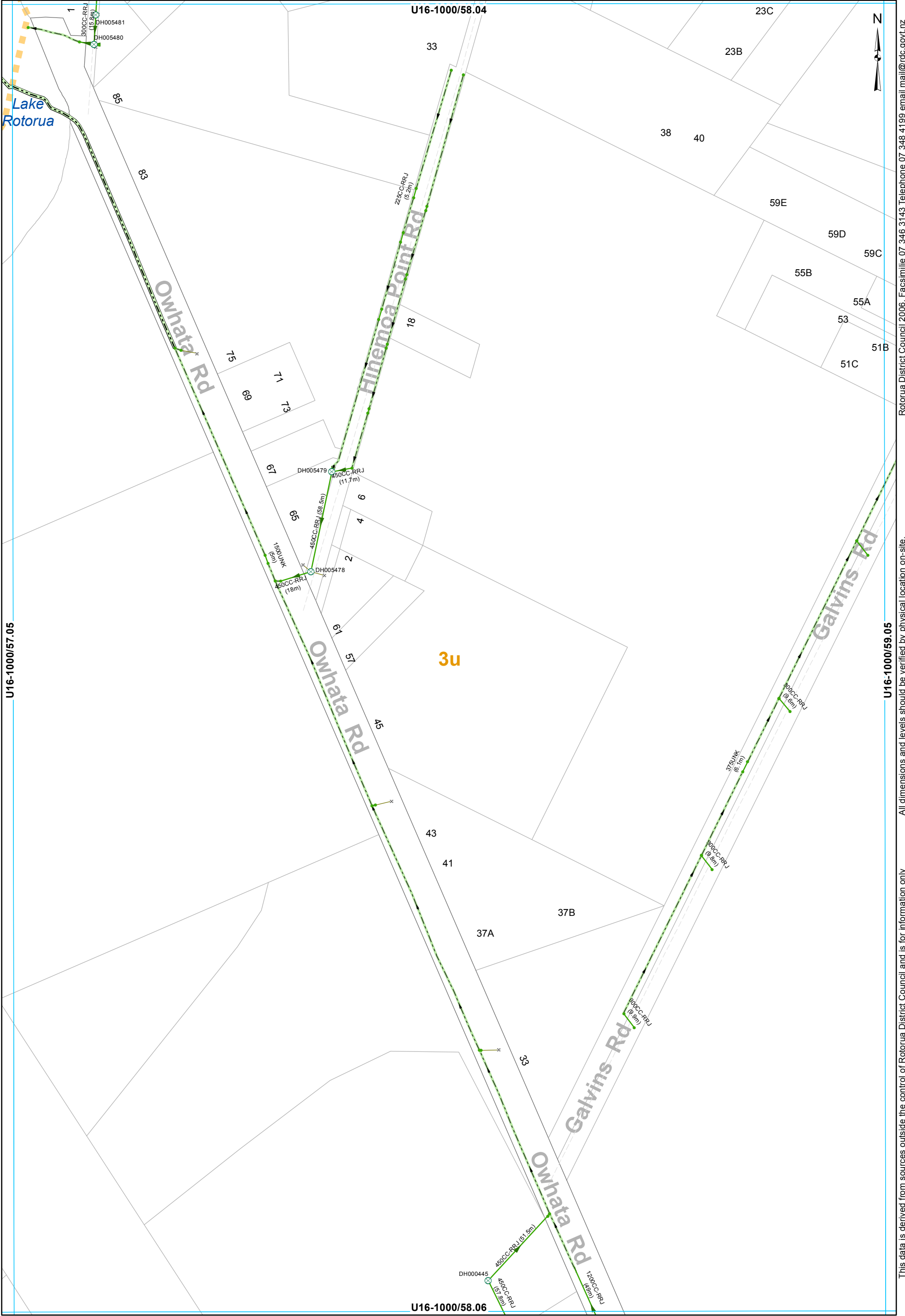
U16-1000/53.06

■ Catchment Boundary



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- | | | |
|--------------------|---------------|--------------------|
| SWManhole | Lined Channel | Culvert |
| SWInlet | Open Drain | Gravity Main |
| Node | | SWLead |
| Headwall Structure | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/58.05)

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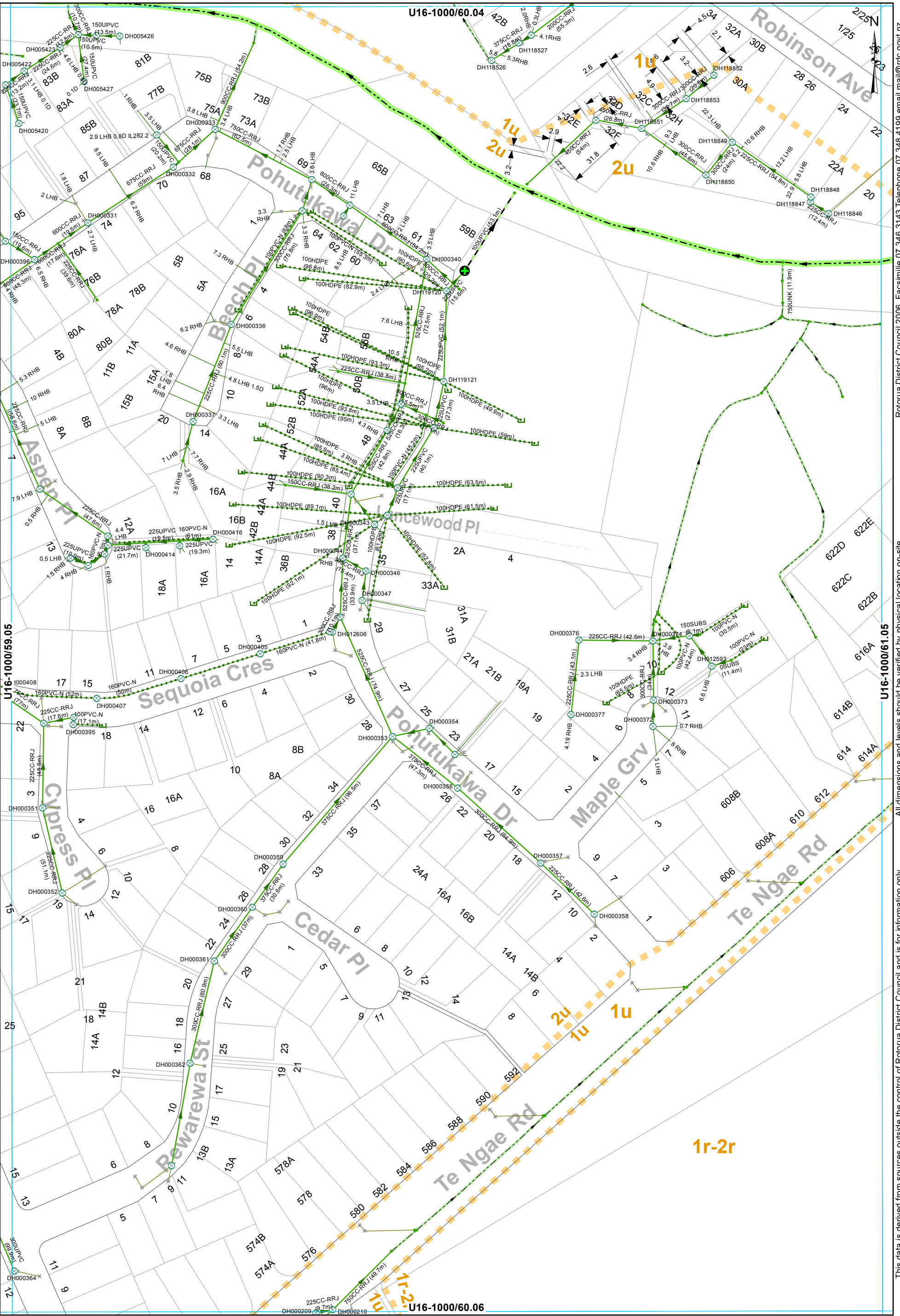


All dimensions and levels should be verified by physical location on-site.

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-  SWManhole
  Open Drain
  Culvert
 SWServiceline
 SWInlet
 Gravity Main
 SWServiceline
 Node
 Subsoil Drain
 SWLead
 Capped End
 Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/59.05)



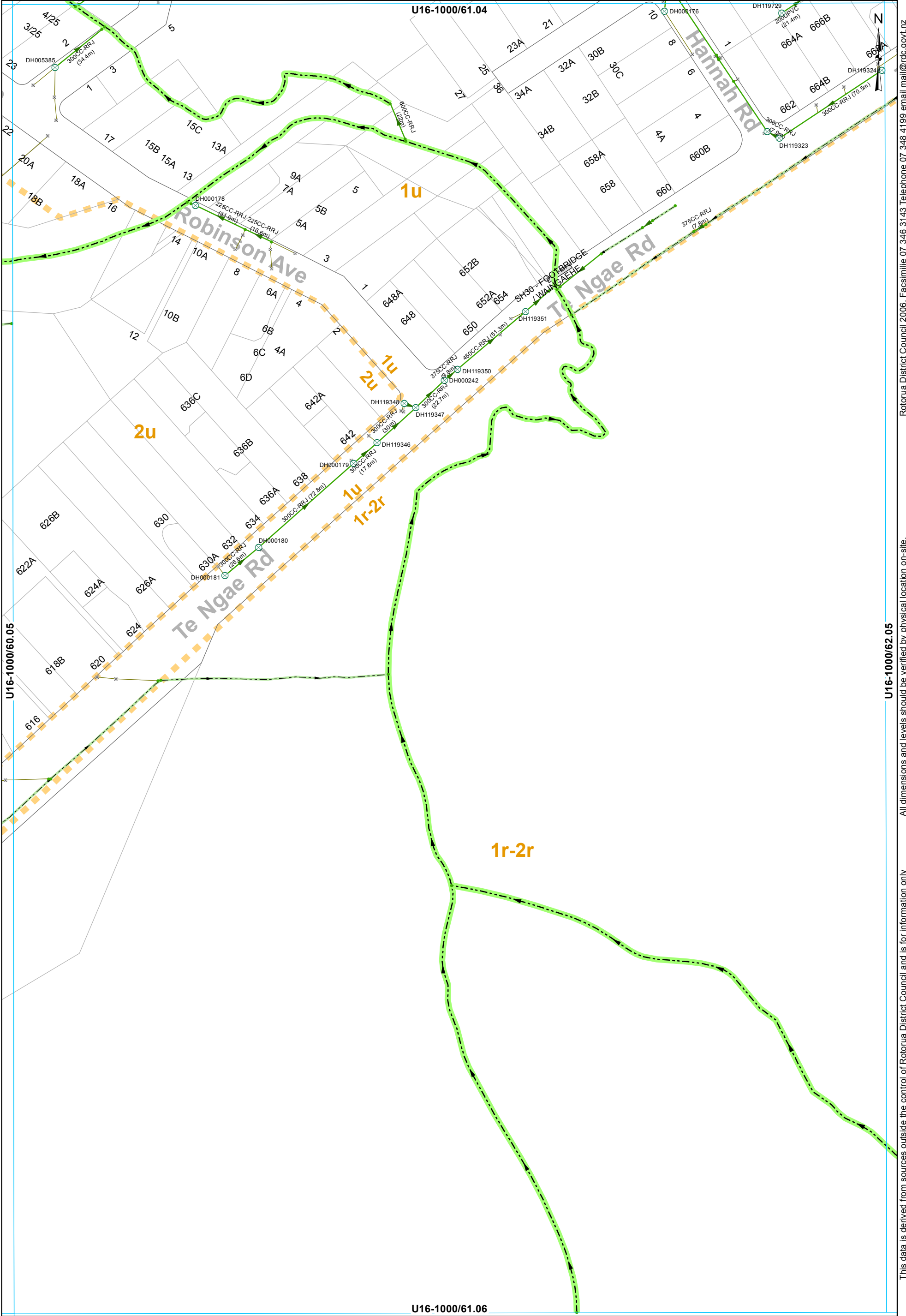
- | | | | |
|---------------|------------|---------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWPumpStation | Stream | Gravity Main | SWServiceline |
| SWInlet | | Rising Main | SWLead |
| Node | | Subsoil Drain | Catchment Boundary |
| Capped End | | | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/60.05)

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- | | | | |
|-----------|------------|--------------|----------------------|
| SWManhole | Open Drain | Gravity Main | SWServiceLine |
| SWInlet | Stream | | SWServiceLine |
| Node | | | SWLead |
| | | | Catchment Boundary |

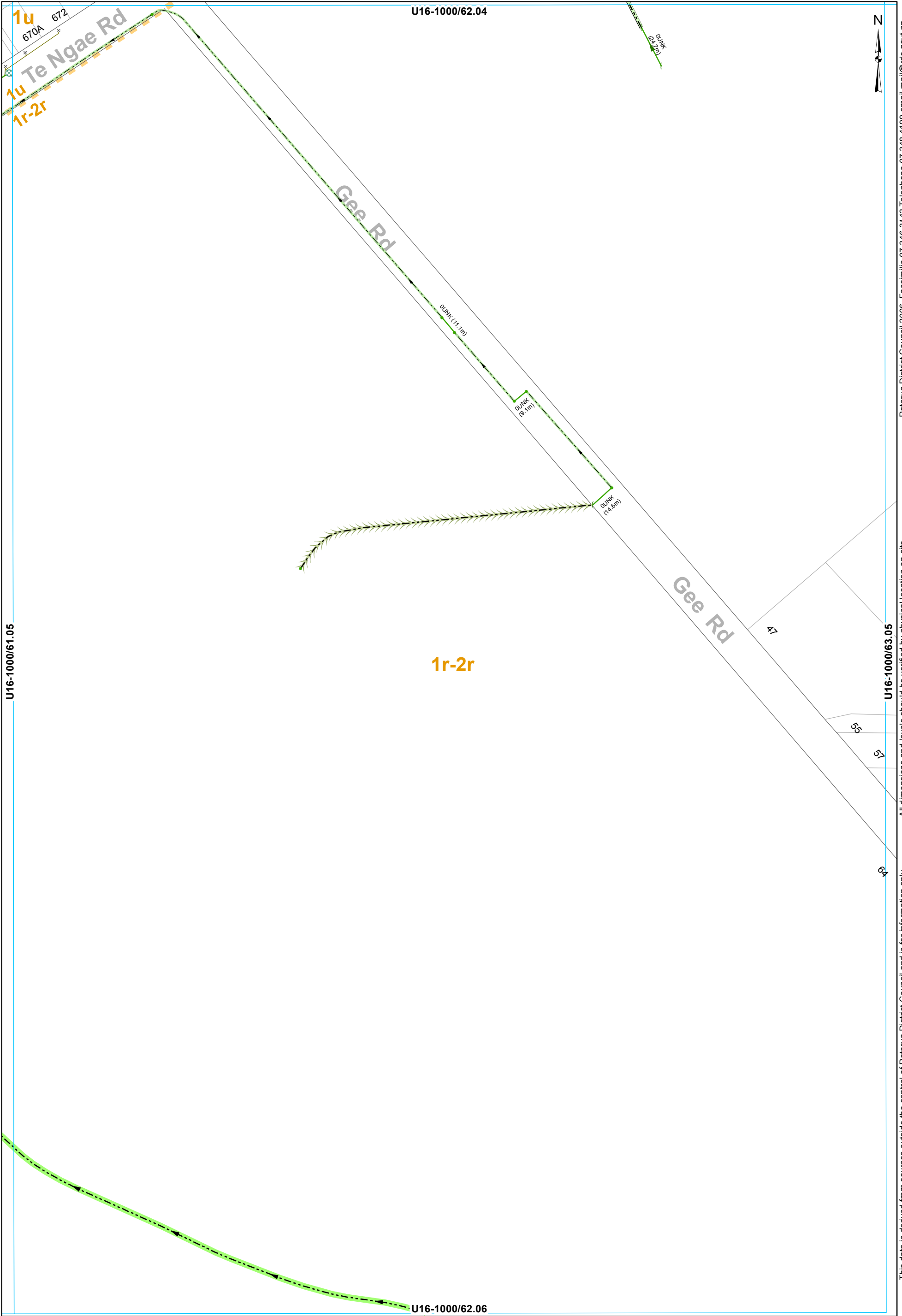
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/61.05)

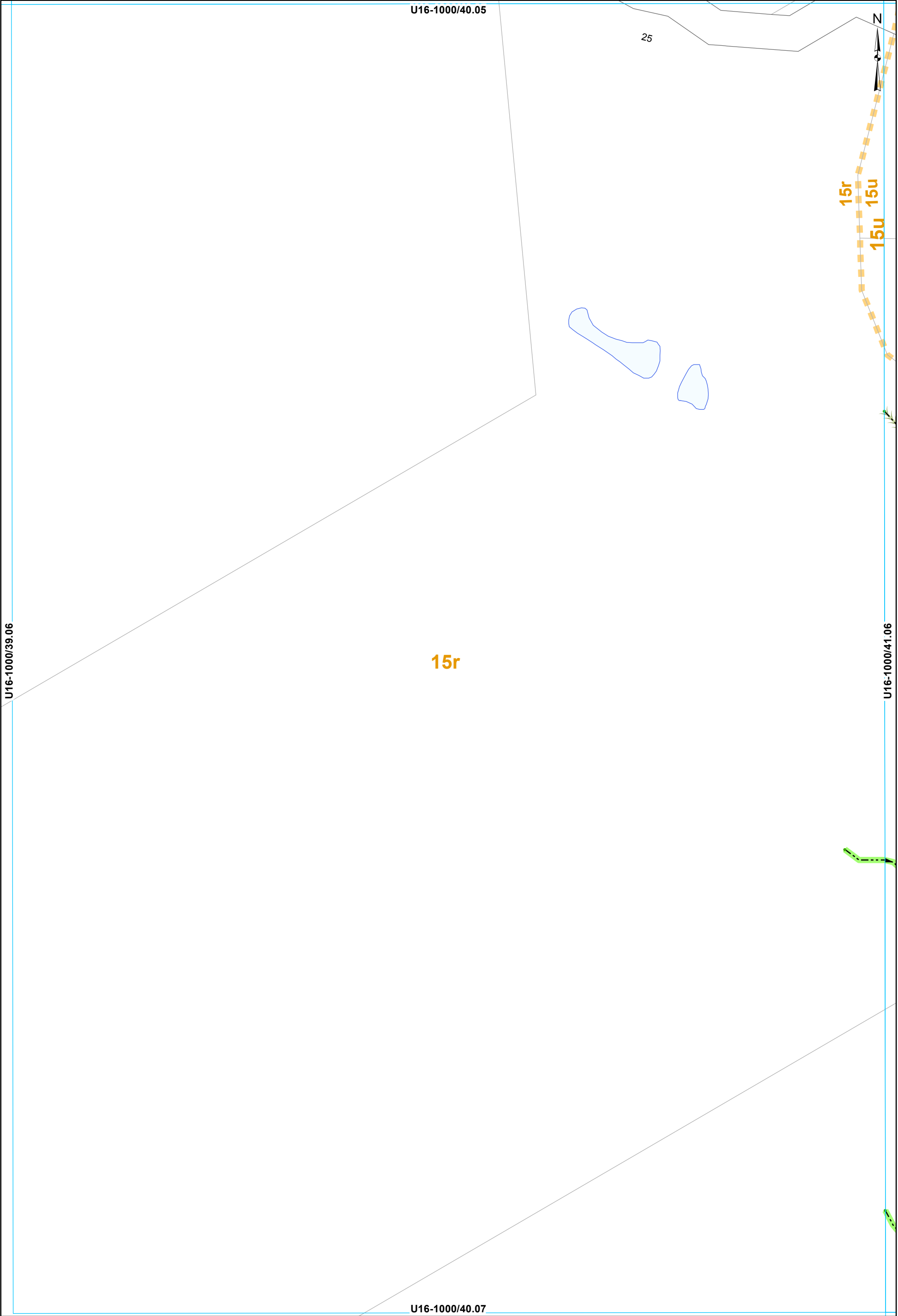
U16-1000/62.05

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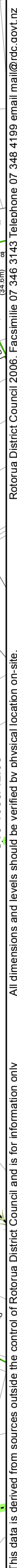


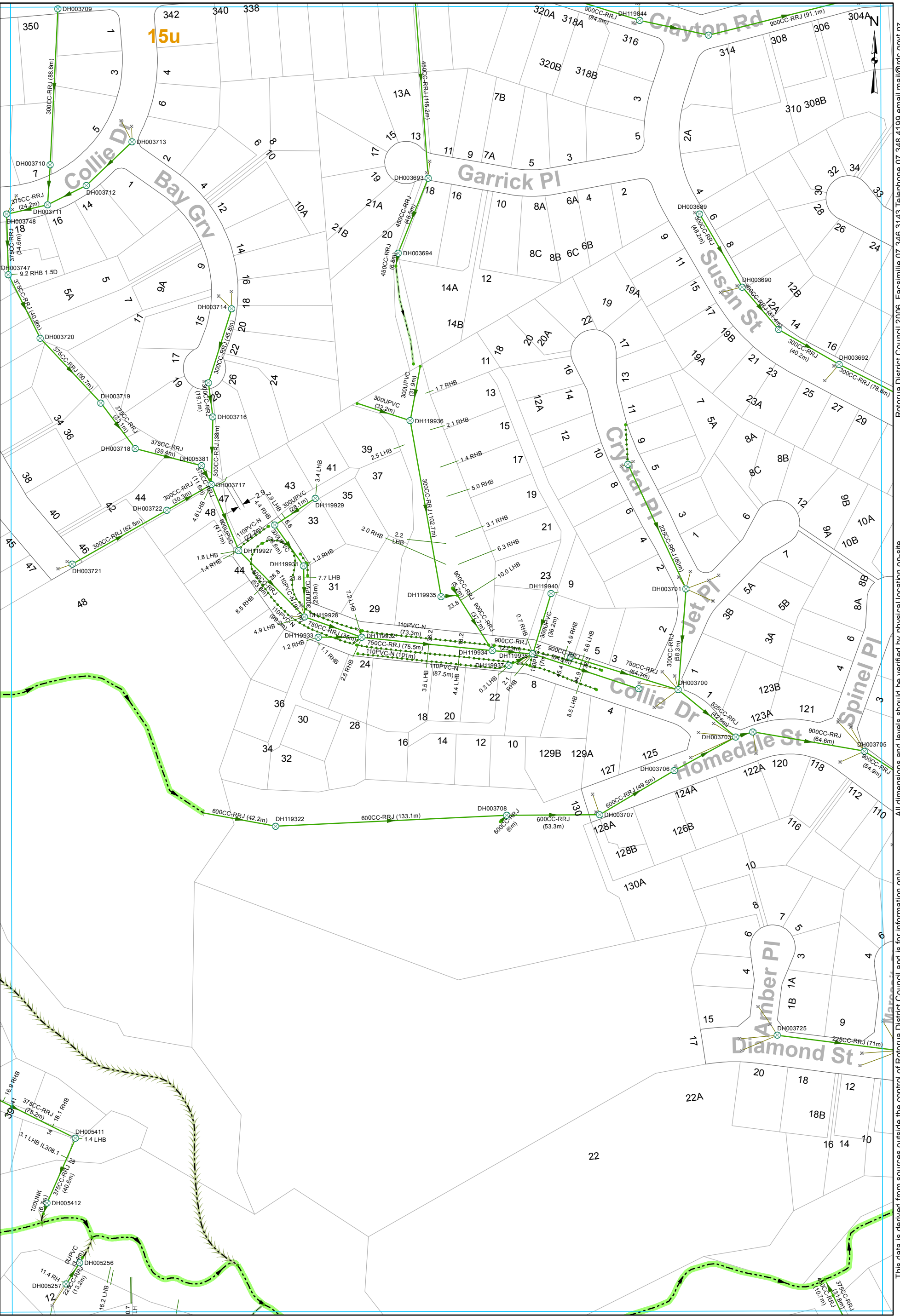
- Node
- Overland Flow
- Stream
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/40.06)

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- SWManhole

SWInlet

Node

Headwall Structure

Open Drain

Overland Flow

Stream

Gravity Main

Subsoil Drain

SWServiceLine

SWServiceLine

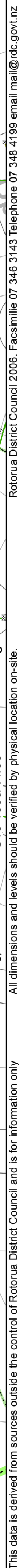
SWLead

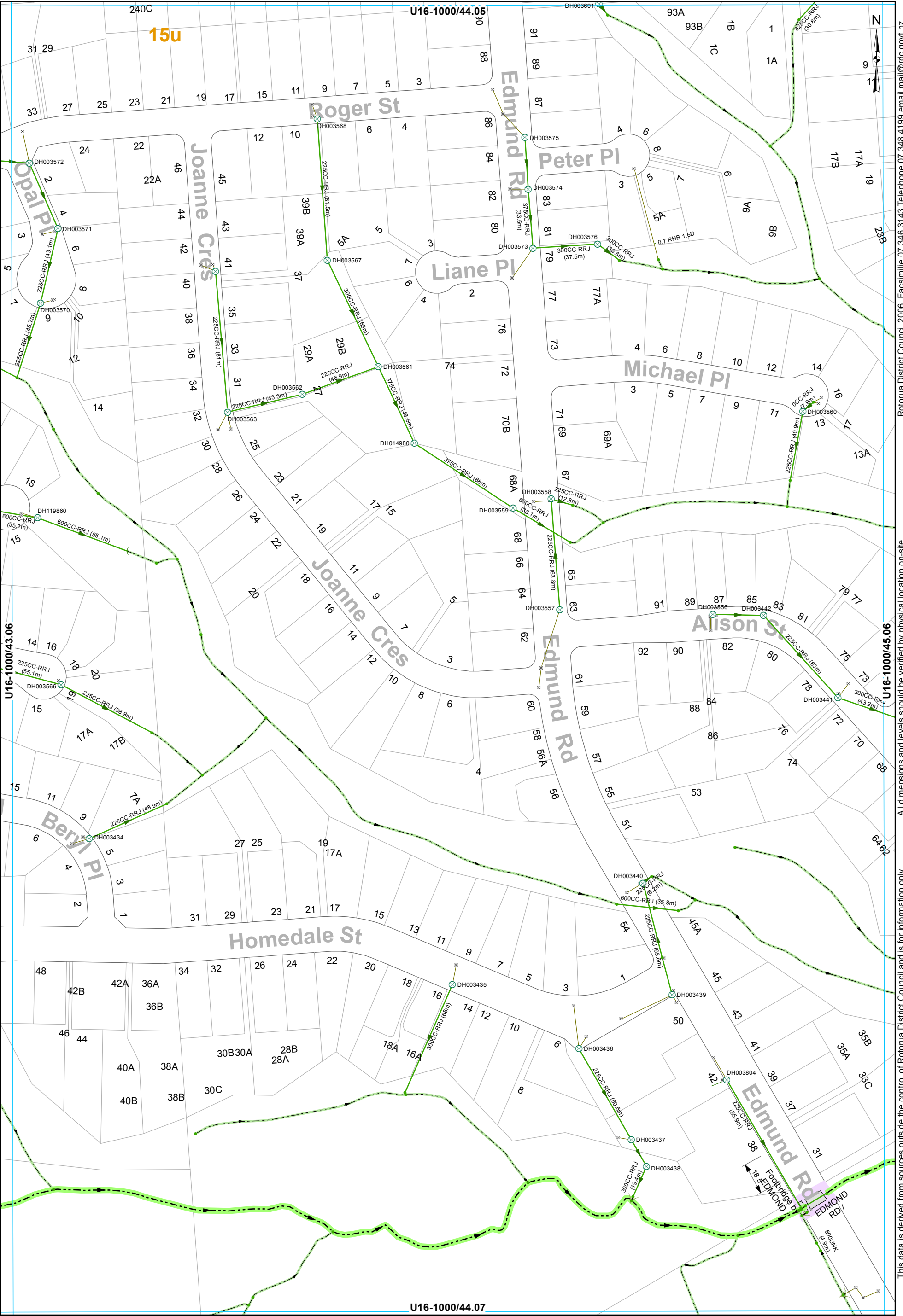
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/42.06)

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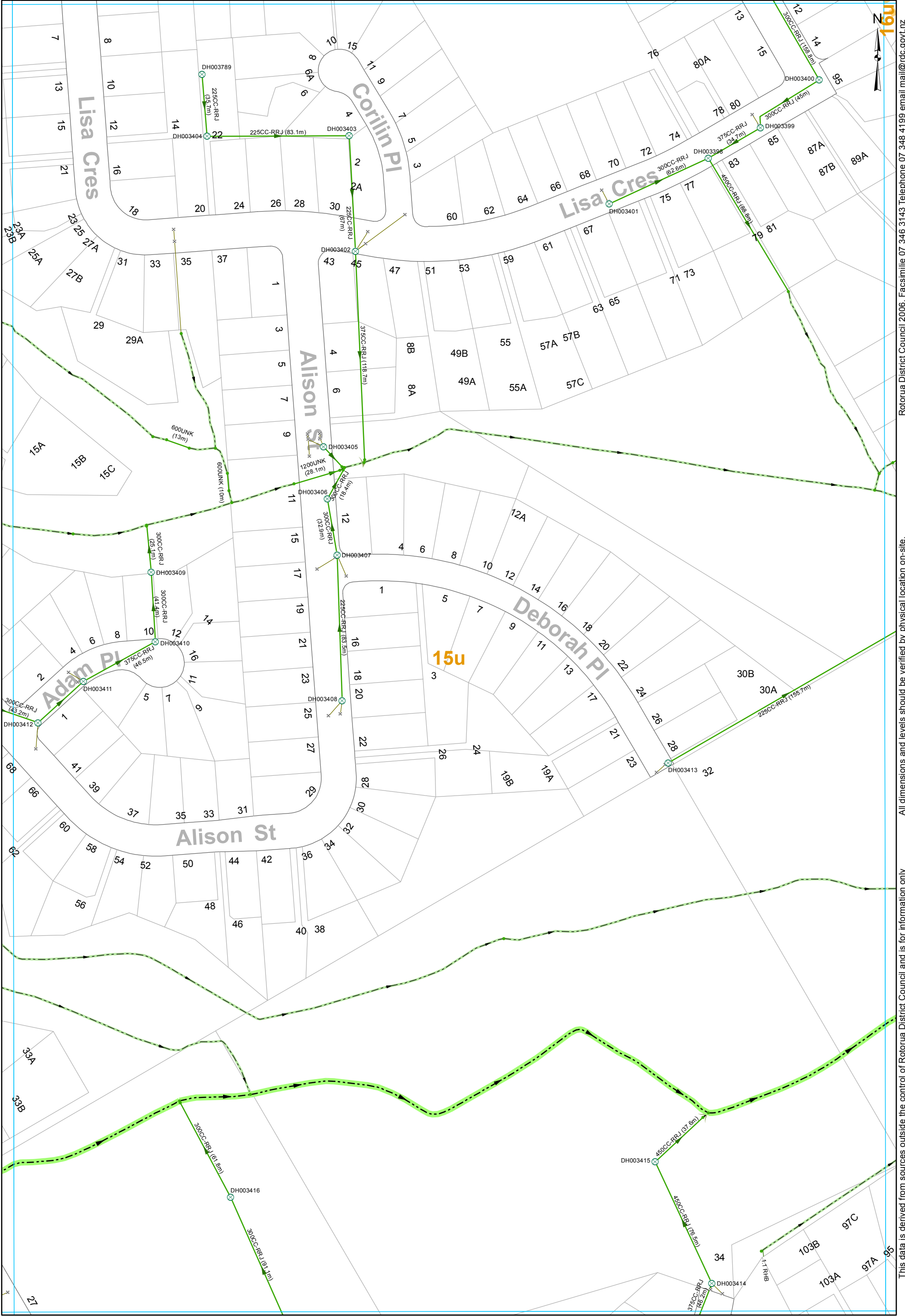
- ⊗ SWManhole
- × SWInlet
- Node
- Headwall Structure
- Open Drain
- Overland Flow
- Stream
- Culvert
- Gravity Main
- SWServiceline
- SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/44.06)

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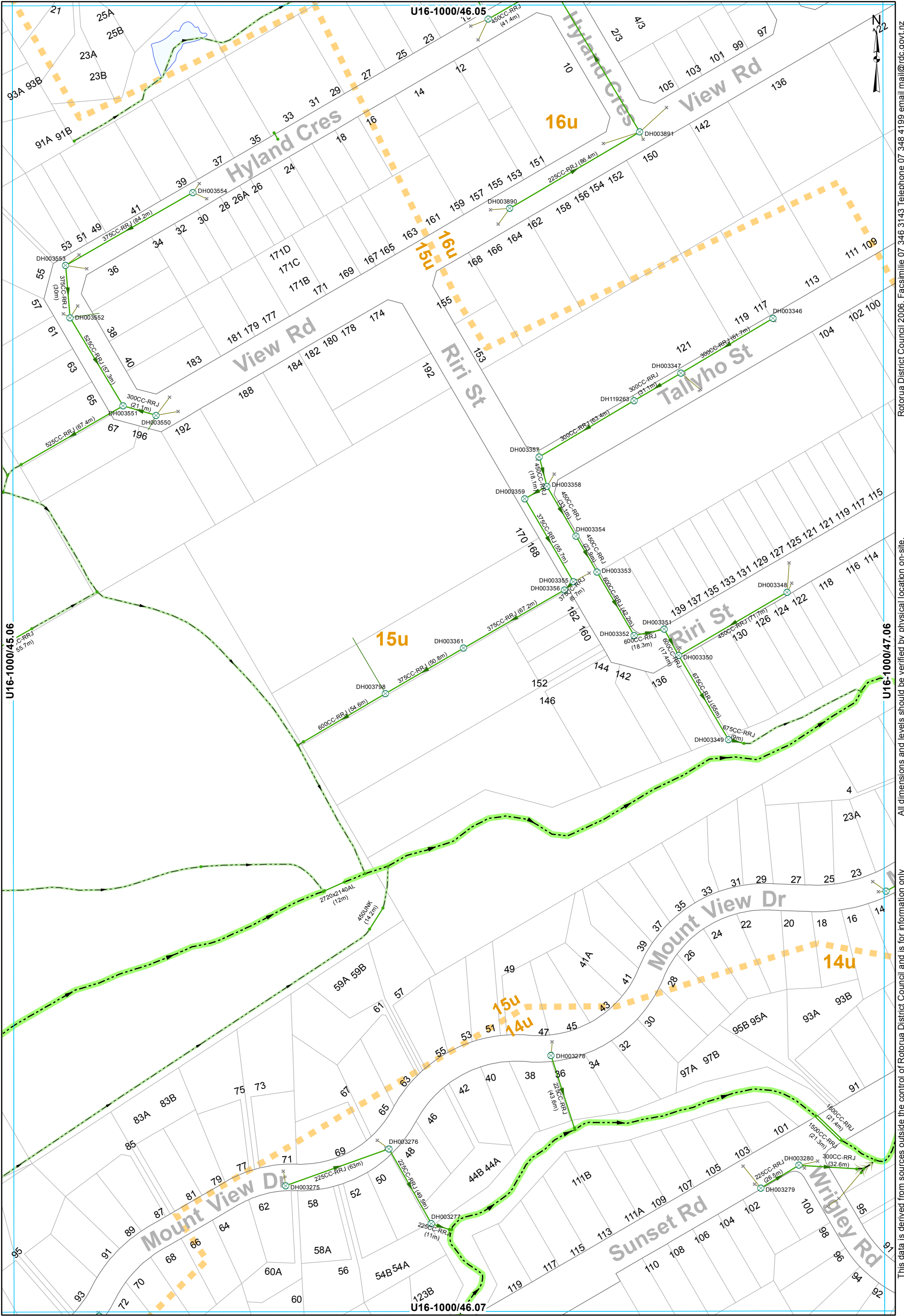


- | | | | |
|-----------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWInlet | Overland Flow | Gravity Main | SWServiceline |
| Node | Stream | | SWLead |
| | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/45.06)

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- SWManhole

SWInlet

Node

Open Drain

Overland Flow

Stream

Culvert

Gravity Main

SWServiceline

SWLead

Catchment Boundary
- SWServiceline

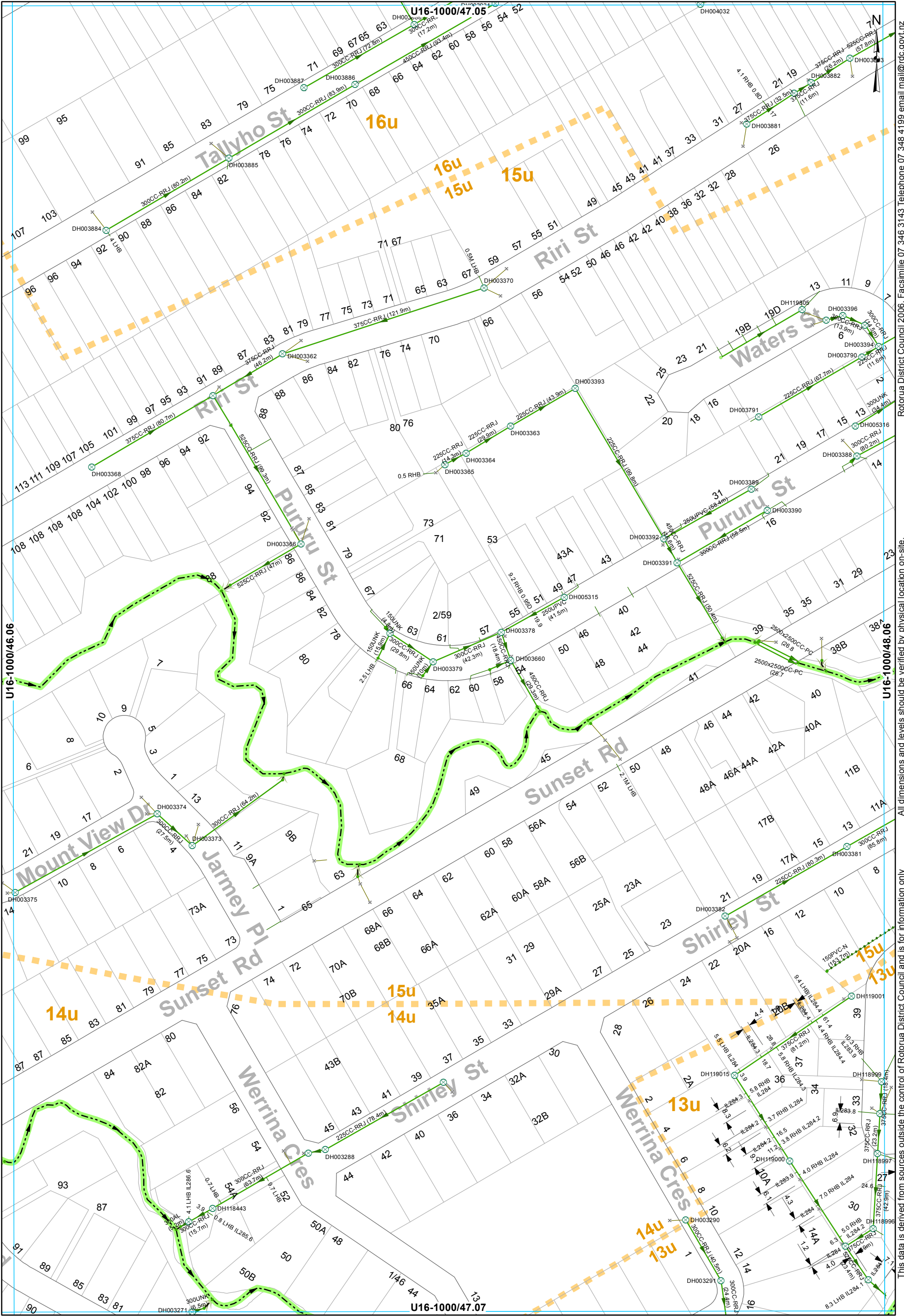
SWServiceline

SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.06)

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- SWManhole

SWInlet

Node

Headwall Structure

Inspection point
- Overland Flow

Stream
- Culvert

Gravity Main

Subsoil Drain
- SWServiceline

SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/47.06)

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- SWManhole

SWInlet

Node

Headwall Structure

Lined Channel

Open Drain

Overland Flow

Stream

Culvert

Gravity Main

Subsoil Drain

SWServiceline

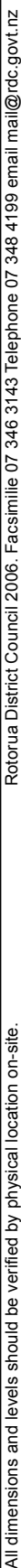
SWLead

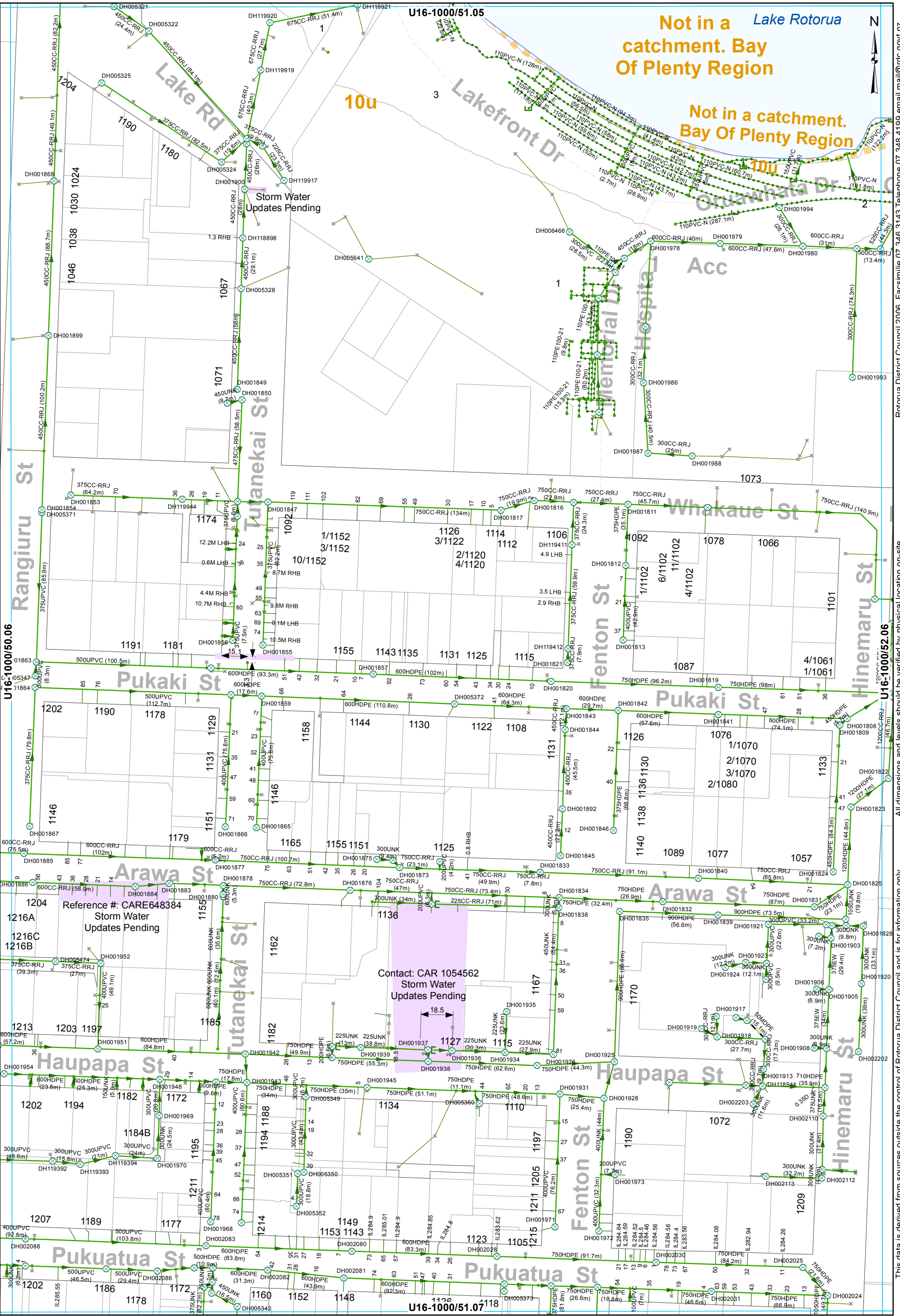
Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.06)

This data is derived from sources outside the control of Rotorua District Council and is for information only

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



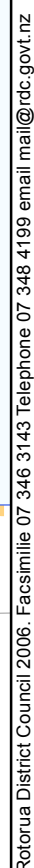


- SWManhole
- SWInlet
- Node
- Capped End
- Gravity Main
- Rising Main
- Subsoil Drain
- SWServiceline
- SWServiceline
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/51.06)

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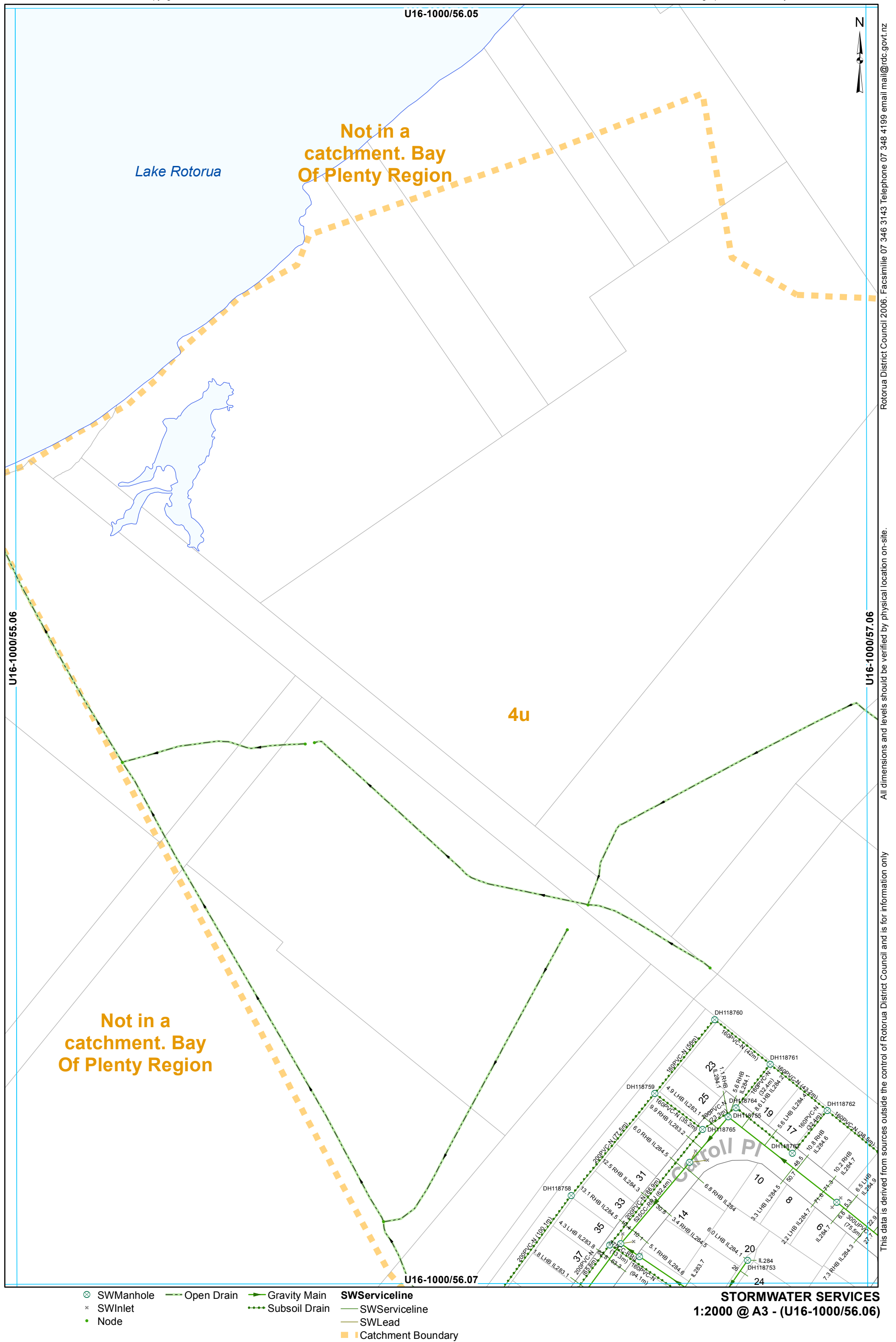
All dimensions and levels should be verified by physical location on-site.

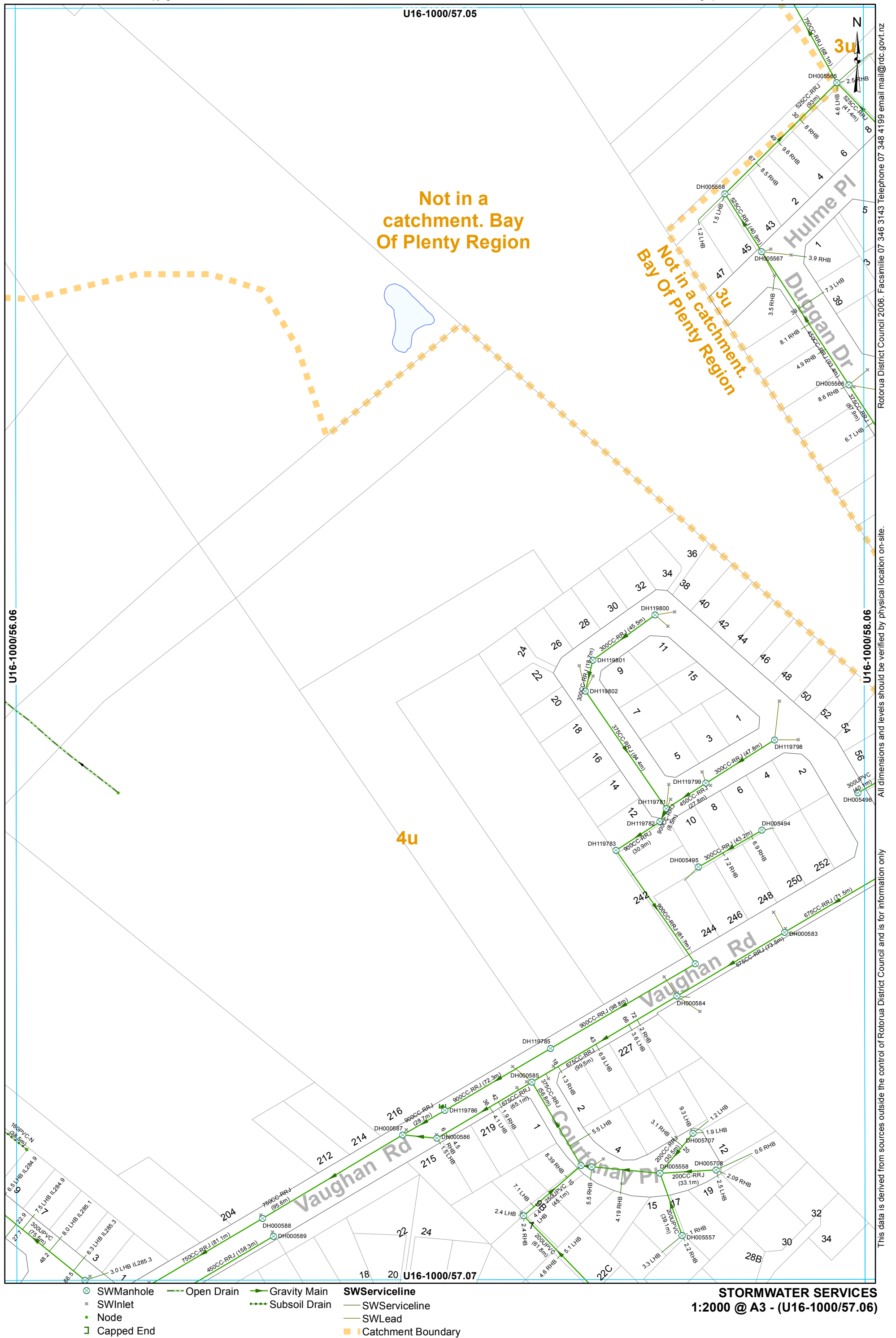
This data is derived from sources outside the control of Rotorua District Council and is for information only

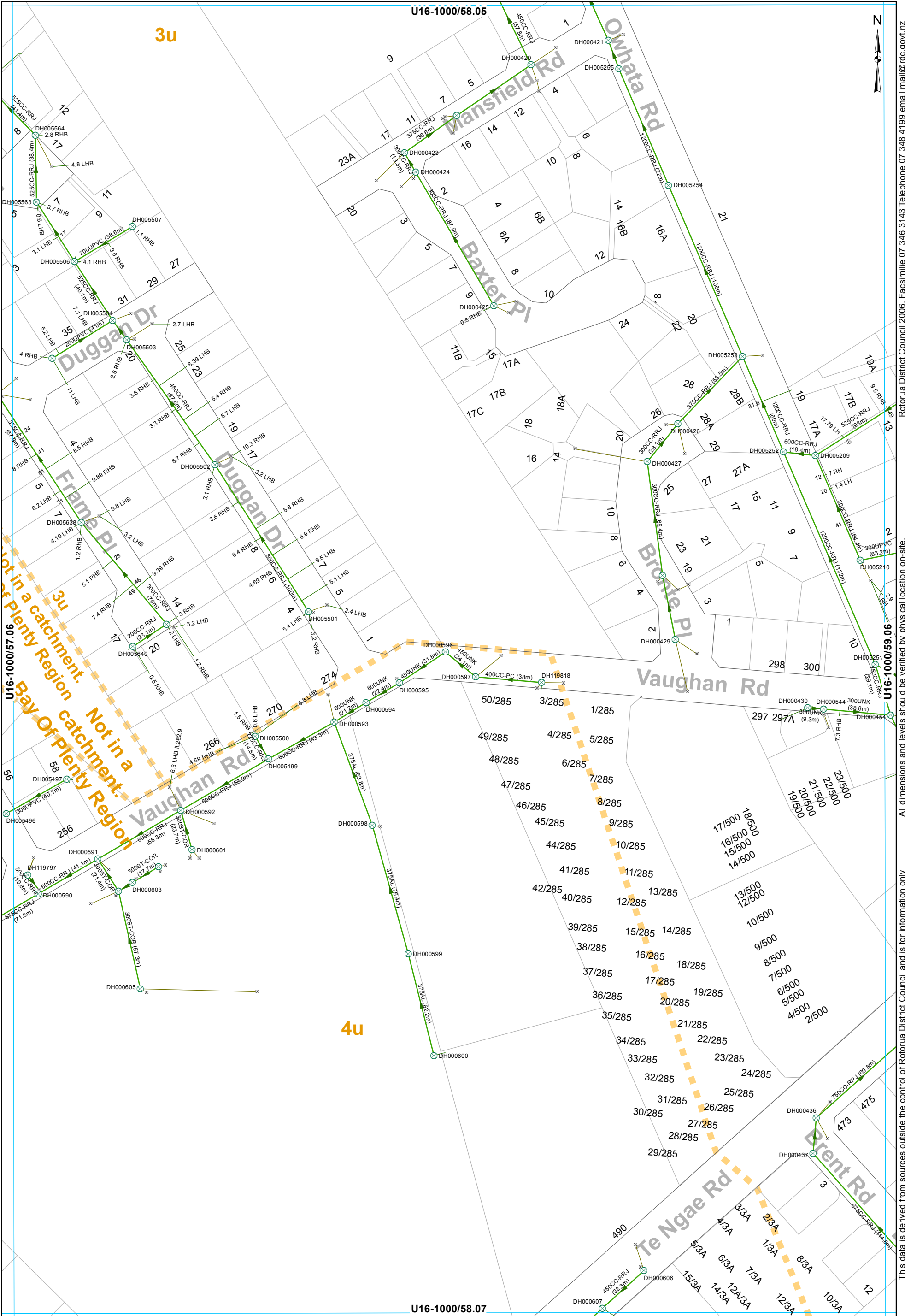
-  SWManhole
  Open Drain
  Culvert
 SWServiceline
 SWInlet
  Overland Flow
 Gravity Main
  SWServiceline
 Node
  Subsoil Drain
  SWLead
 Capped End
 Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/52.06)









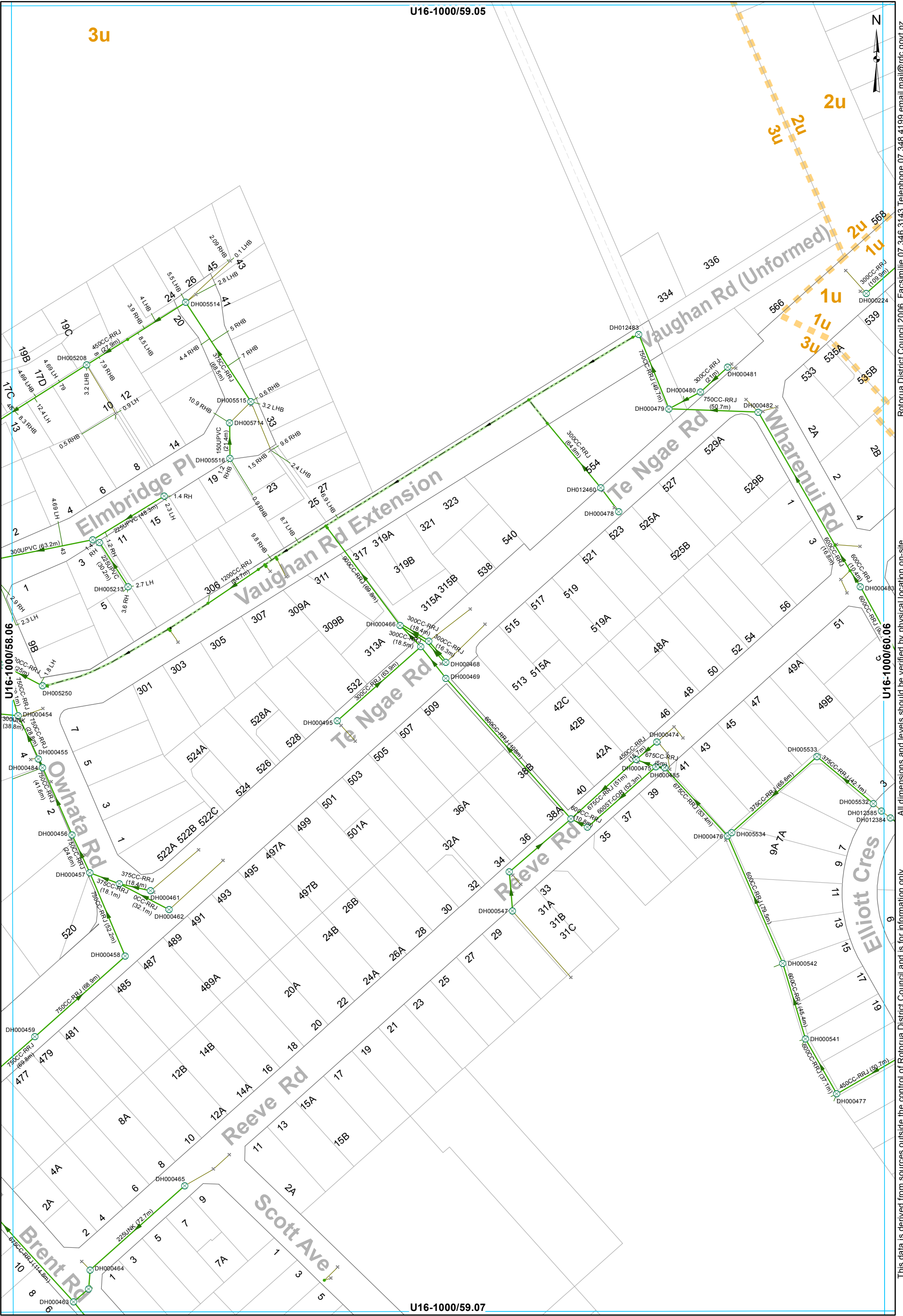
- SWManhole
- Gravity Main
- SWServiceline
- SWServiceline
- SWLead
- Catchment Boundary
- SWInlet

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/58.06)

This data is derived from sources outside the control of Rotorua District Council and is for information only

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

All dimensions and levels should be verified by physical location on-site.



- SWManhole

SWInlet

Node
- Open Drain

Gravity Main
- SWServiceline

SWServiceline

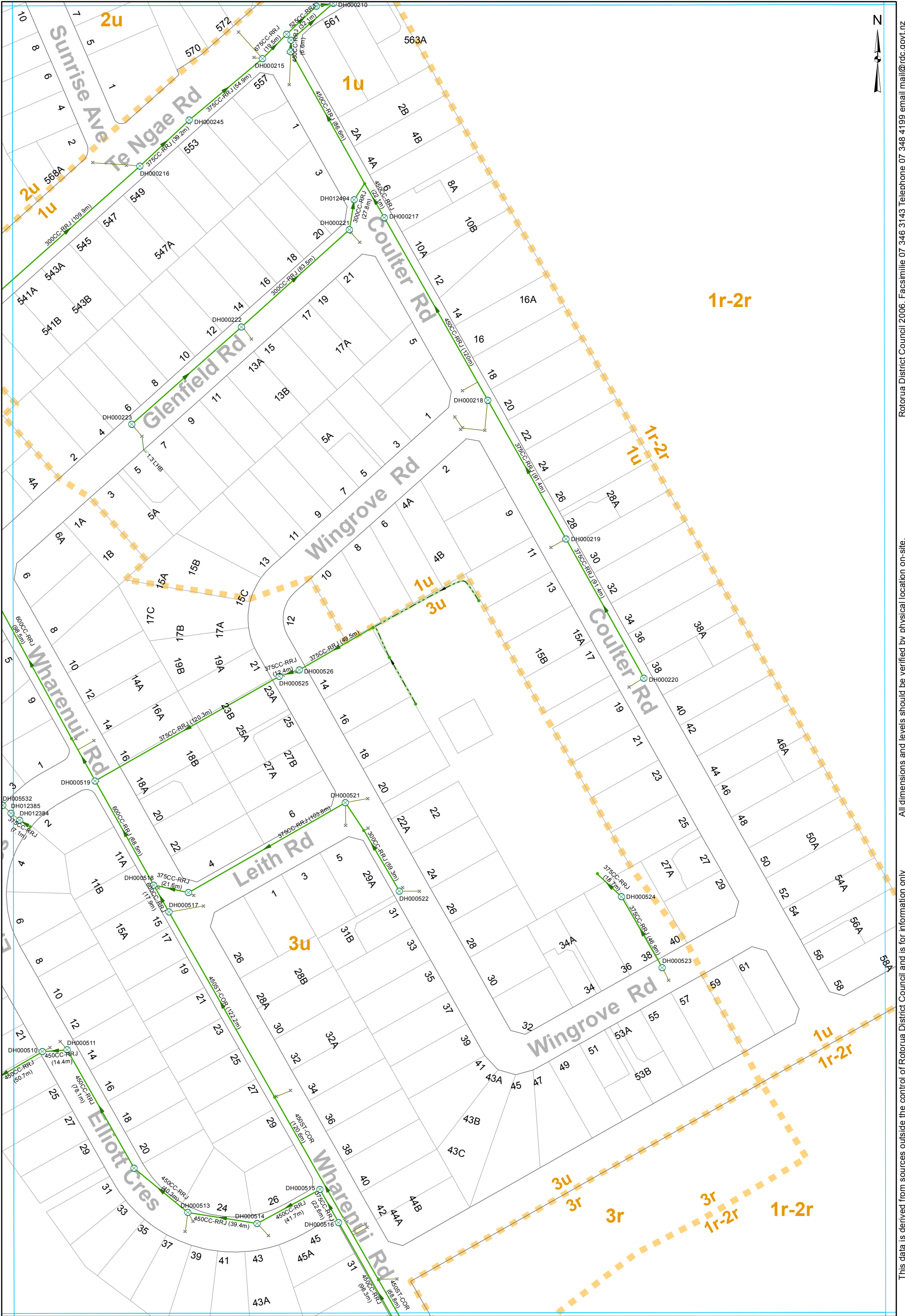
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/59.06)

This data is derived from sources outside the control of Rotorua District Council and is for information only.

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



- ⊗

SWManhole

×

SWInlet

•

Node

—

Open Drain

—

Gravity Main

—

SWServiceLine

—

SWServiceLine

—

SWLead

—

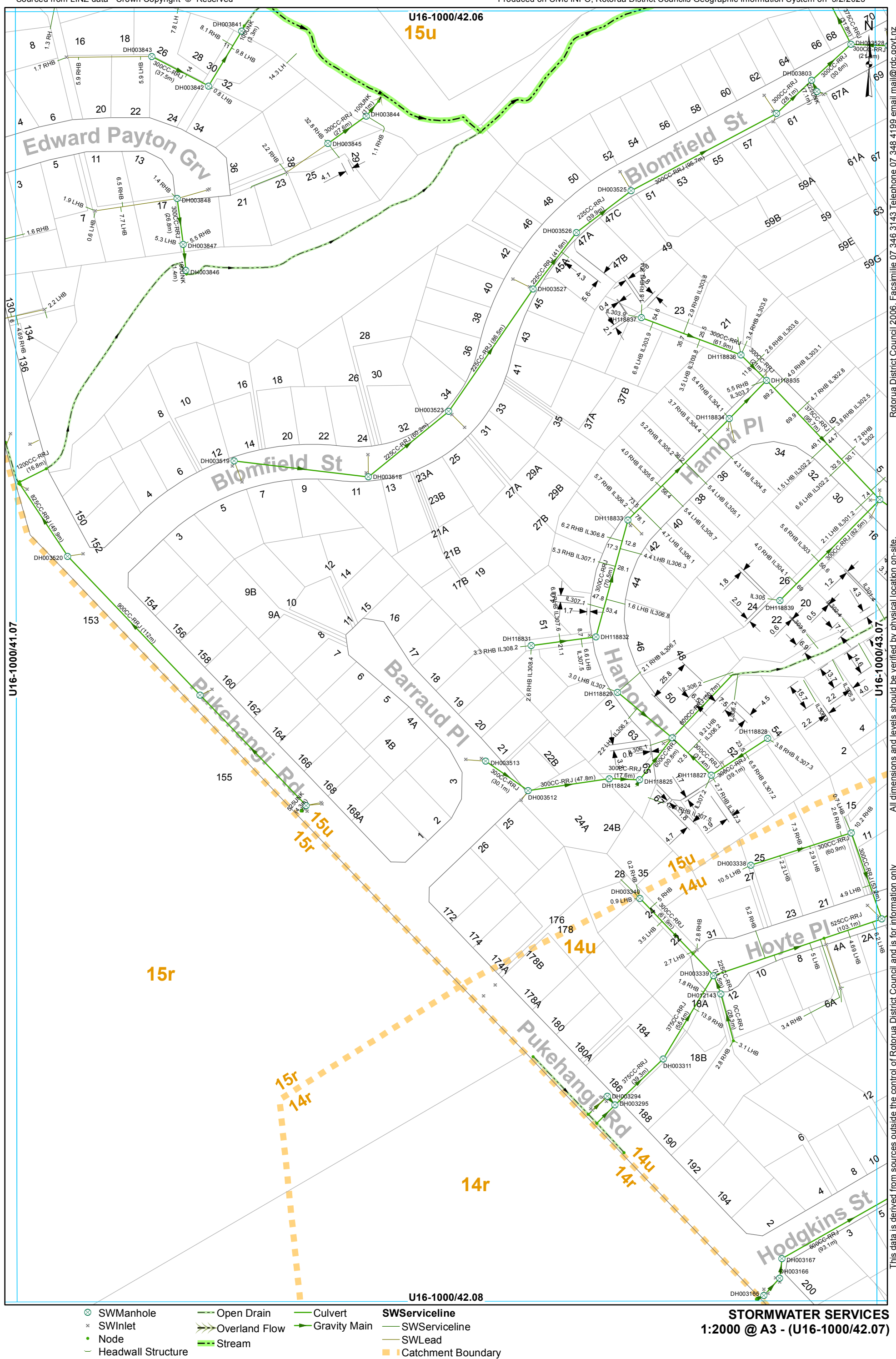
Catchment Boundary

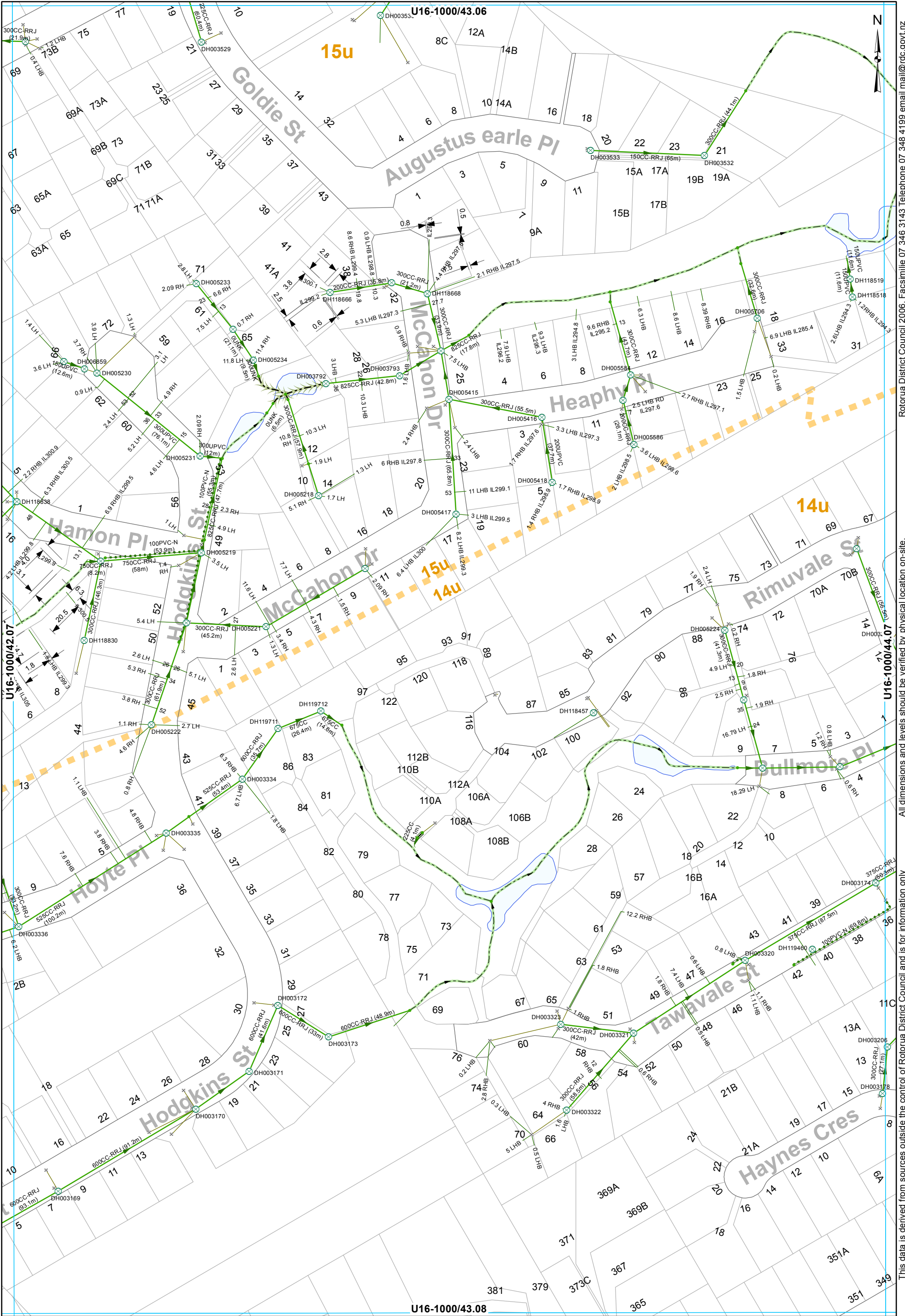
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/60.06)

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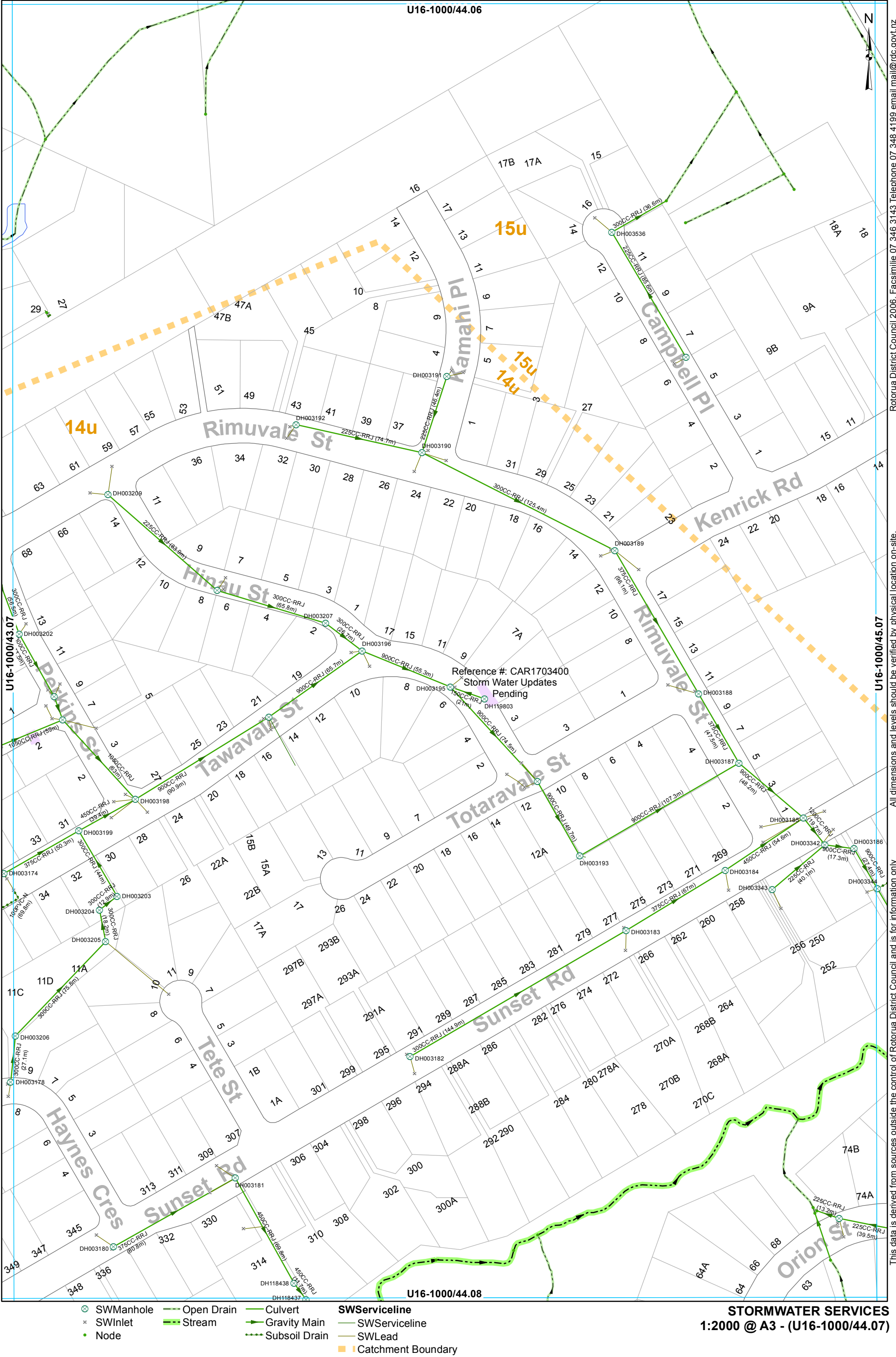


- | | | | |
|--------------------|---------------|---------------|----------------------|
| SWManhole | Lined Channel | Culvert | SWServiceline |
| SWInlet | Open Drain | Gravity Main | SWServiceline |
| Node | Overland Flow | Subsoil Drain | SWLead |
| Headwall Structure | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/43.07)

This data is derived from sources outside the control of Rotorua District Council and is for information only

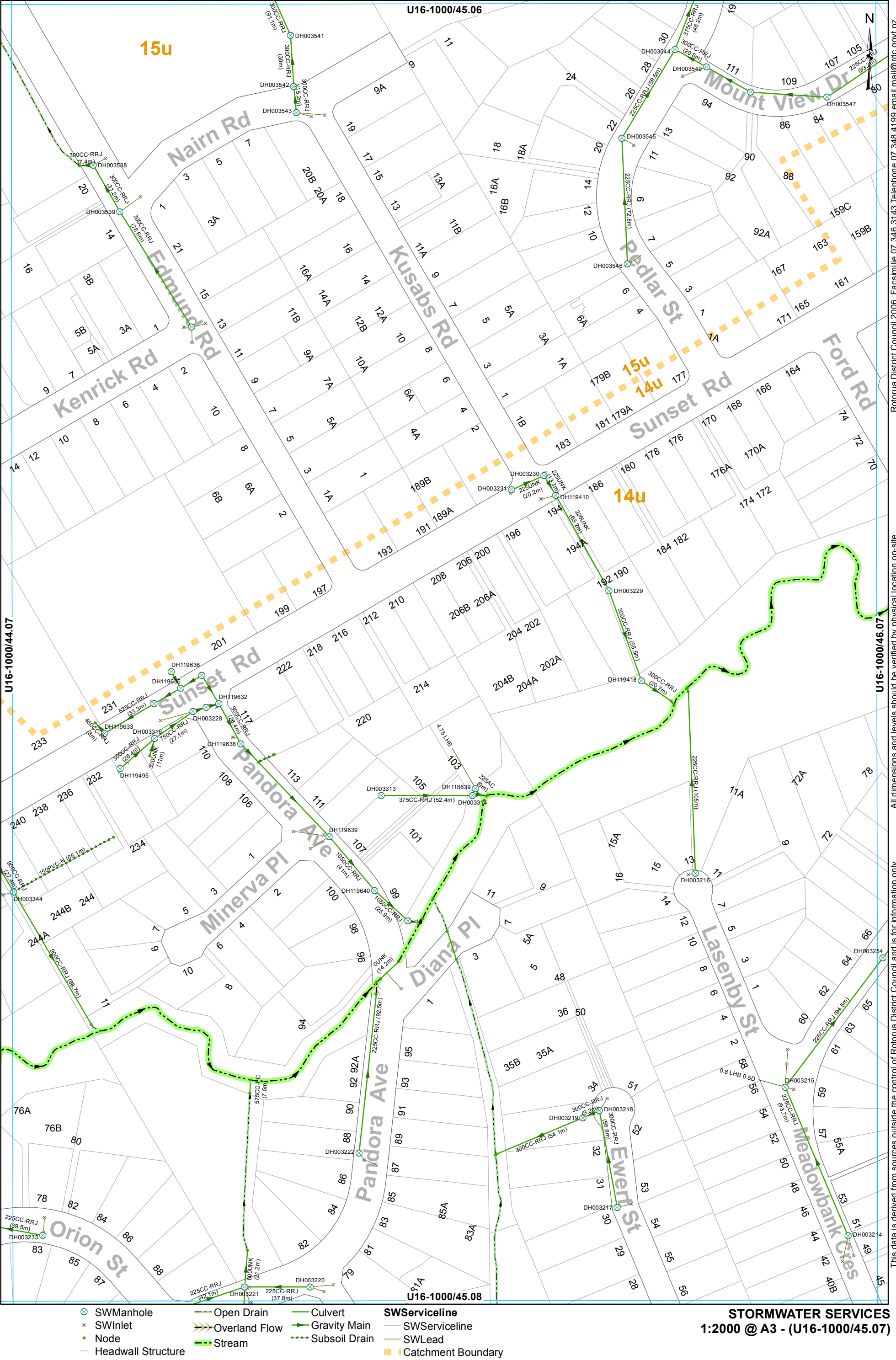
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



This data is derived from sources outside the control of Rotorua District Council and is for information only

All dimensions and levels should be verified by physical location on-site.

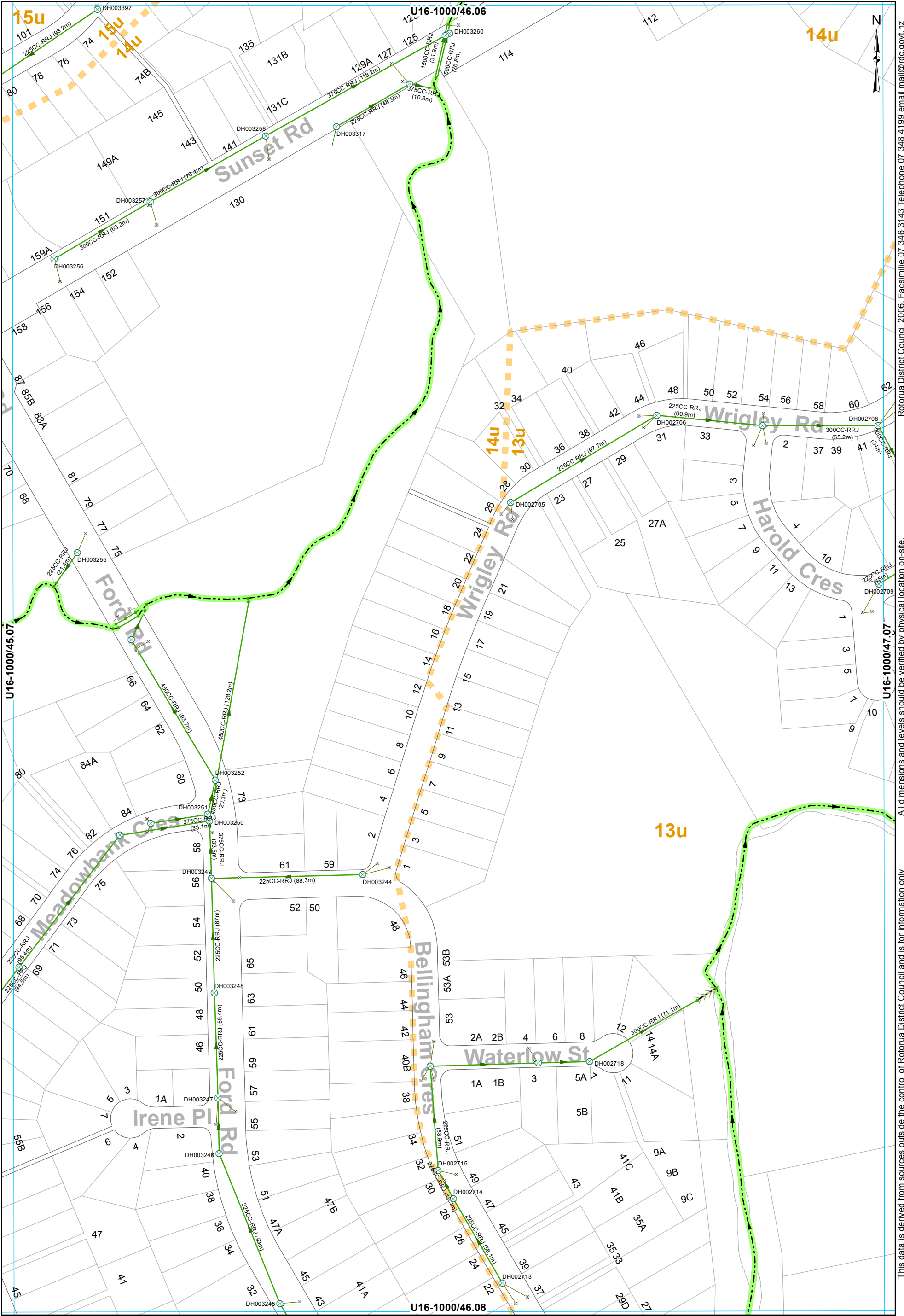
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



This data is derived from sources outside the control of Rotorua District Council and is for information only

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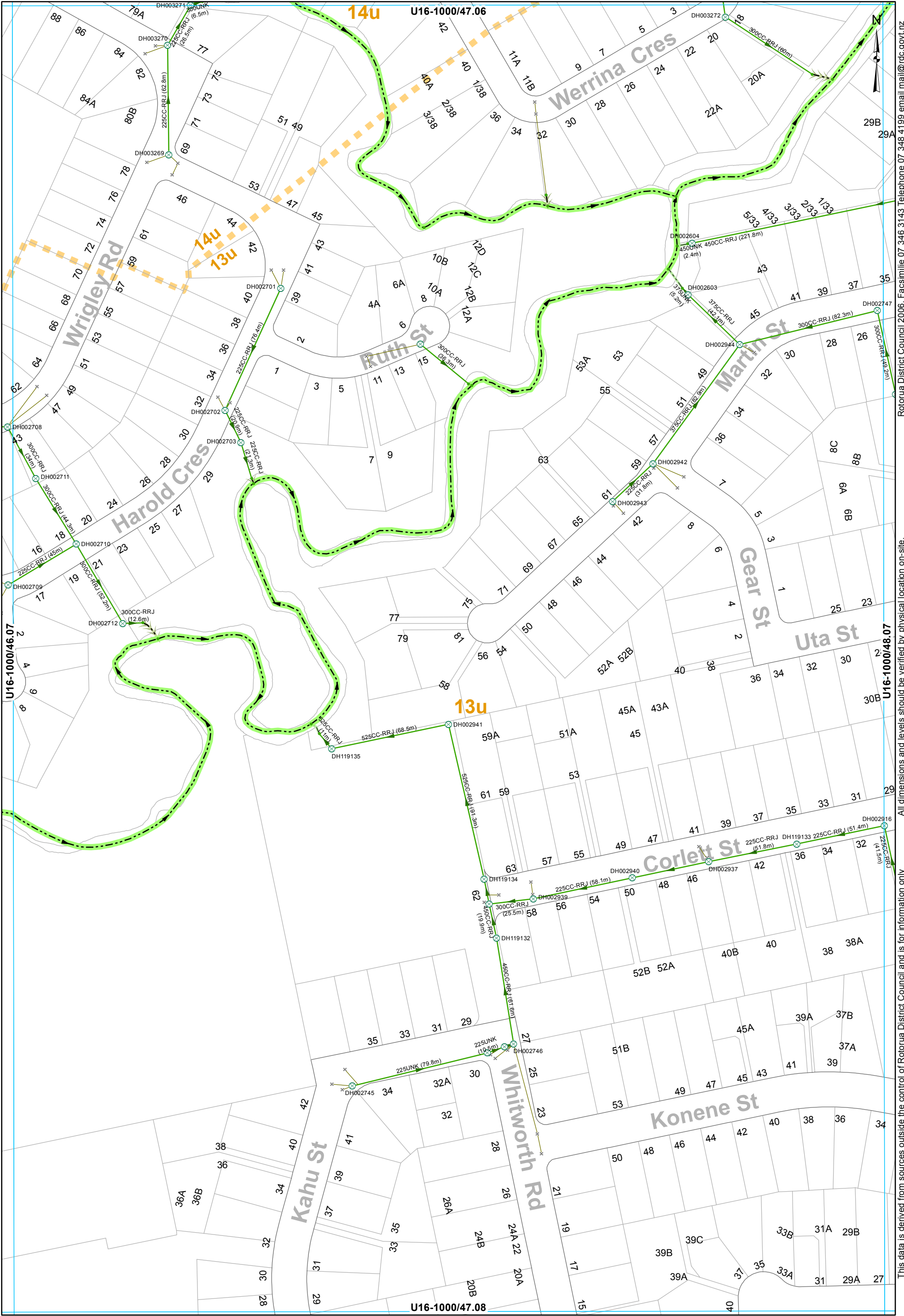


- | | | | |
|-----------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWInlet | Overland Flow | Gravity Main | SWServiceline |
| Node | Stream | | SWLead |
| | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.07)

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- SWManhole
- SWInlet
- Node
- Open Drain
- Overland Flow
- Stream
- Gravity Main
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/47.07)

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- SWManhole

Open Drain

Culvert

SWServiceline
- SWInlet

Stream

Gravity Main

SWServiceline
- Node

Subsoil Drain

SWLead

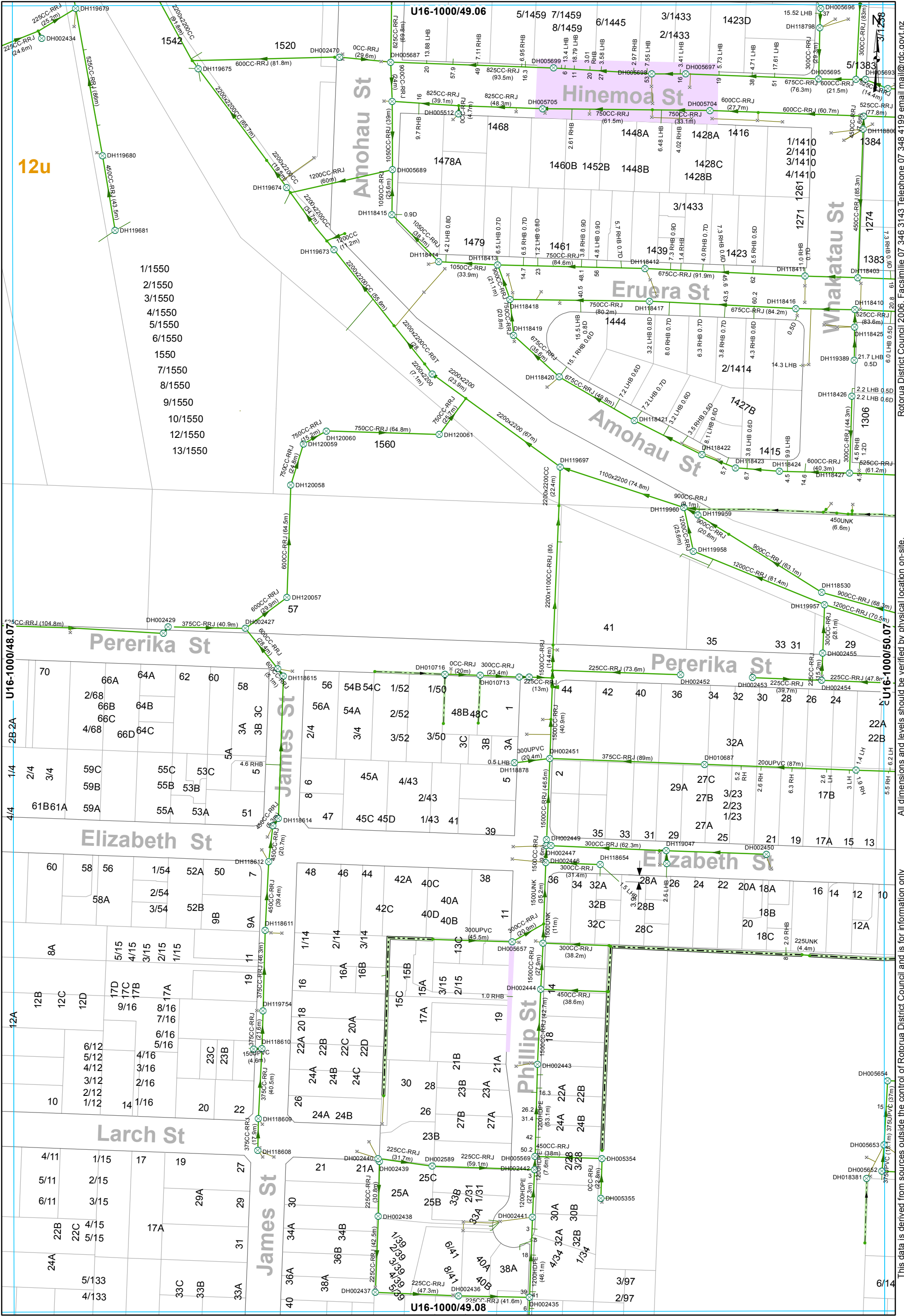
Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.07)

This data is derived from sources outside the control of Rotorua District Council and is for information only

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All dimensions and levels should be verified by physical location on-site.

This data is derived from sources outside the control of Rotorua District Council and is for information only

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

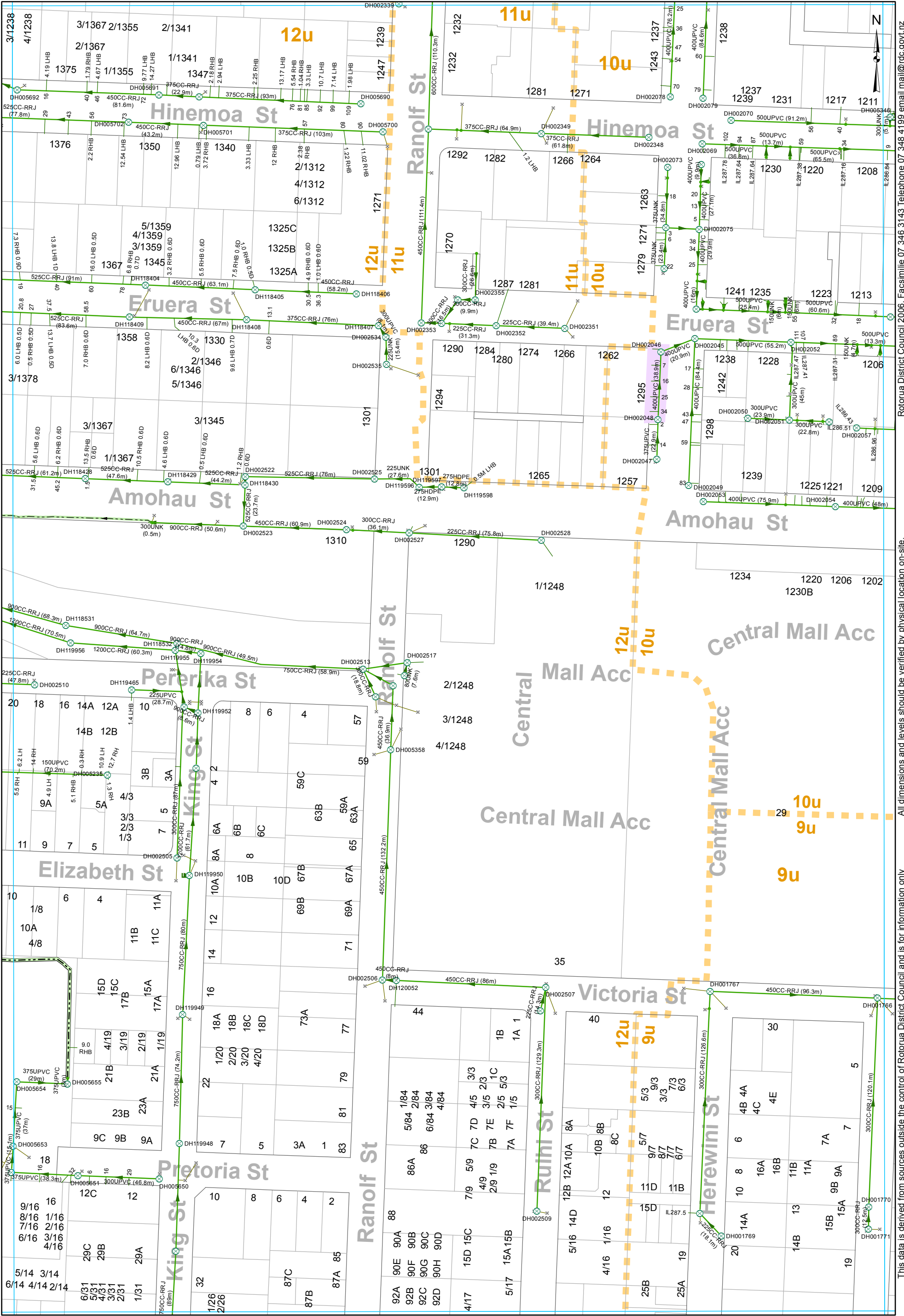
- SWManhole
- SWInlet
- Node
- Headwall Structure

- Lined Channel
- Open Drain

- Culvert
- Gravity Main

- SWServiceline
- SWServiceline
- SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/49.07)



- SWManhole

SWInlet

Node

Capped End

Lined Channel

Open Drain
- Gravity Main

SWServiceline

SWServiceline

SWLead

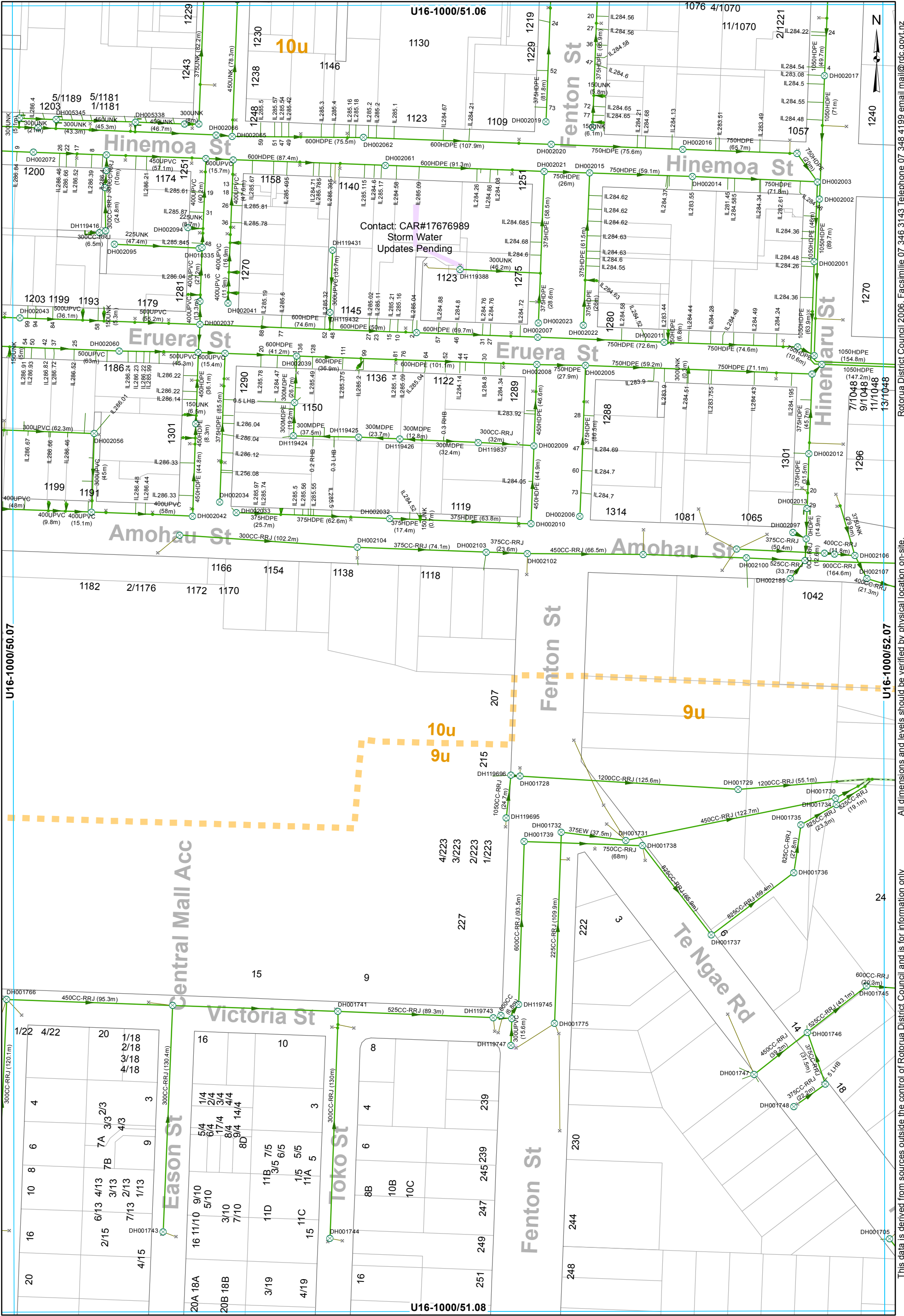
Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/50.07)

This data is derived from sources outside the control of Rotorua District Council and is for information only

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- SWManhole
- SWInlet
- Node
- Capped End
- Open Drain
- Gravity Main
- SWServiceline
- SWServiceline
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/51.07)

This data is derived from sources outside the control of Rotorua District Council and is for information only

All dimensions and levels should be verified by physical location on-site.

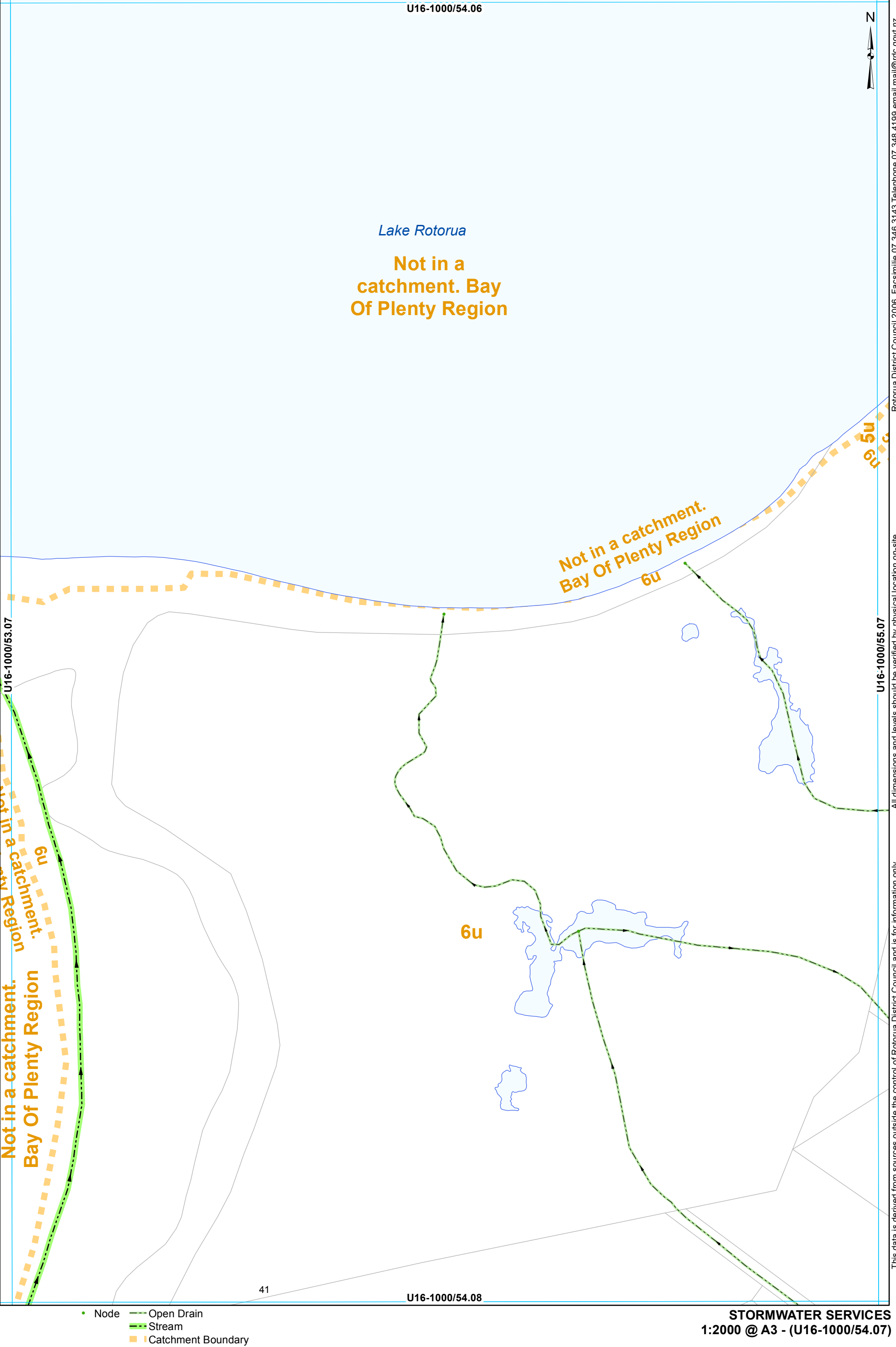
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



- SWManhole
- SWInlet
- Node
- Capped End
- Lined Channel
- Open Drain
- Overland Flow
- Culvert
- Gravity Main
- SWServiceLine
- SWServiceLine
- SWLead
- Catchment Boundary

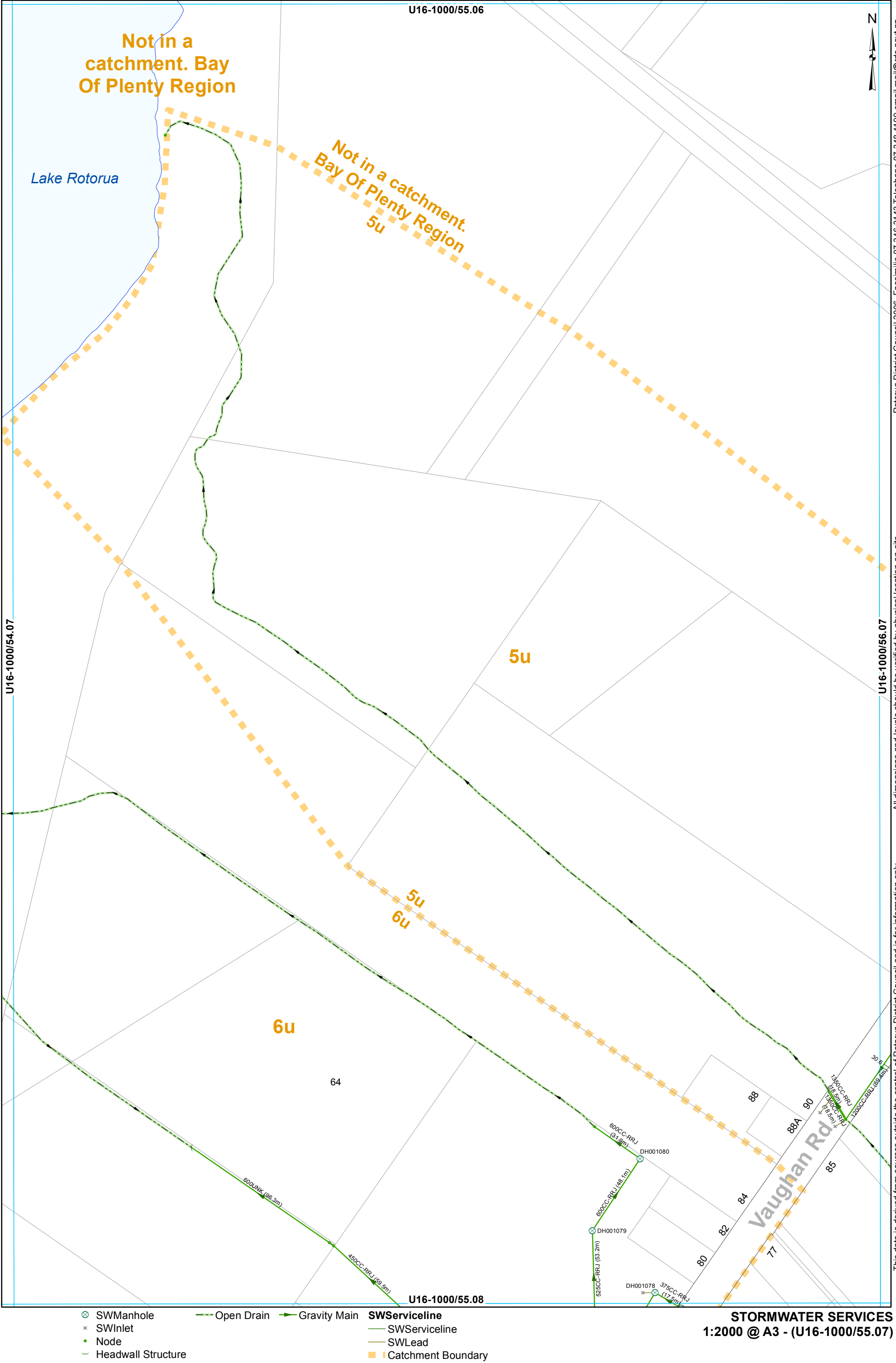
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/52.07)





This data is derived from sources outside the control of Rotorua District Council and is for information only

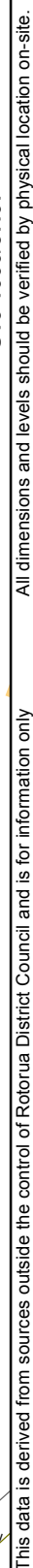
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

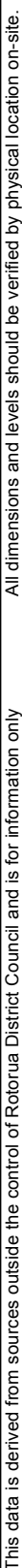


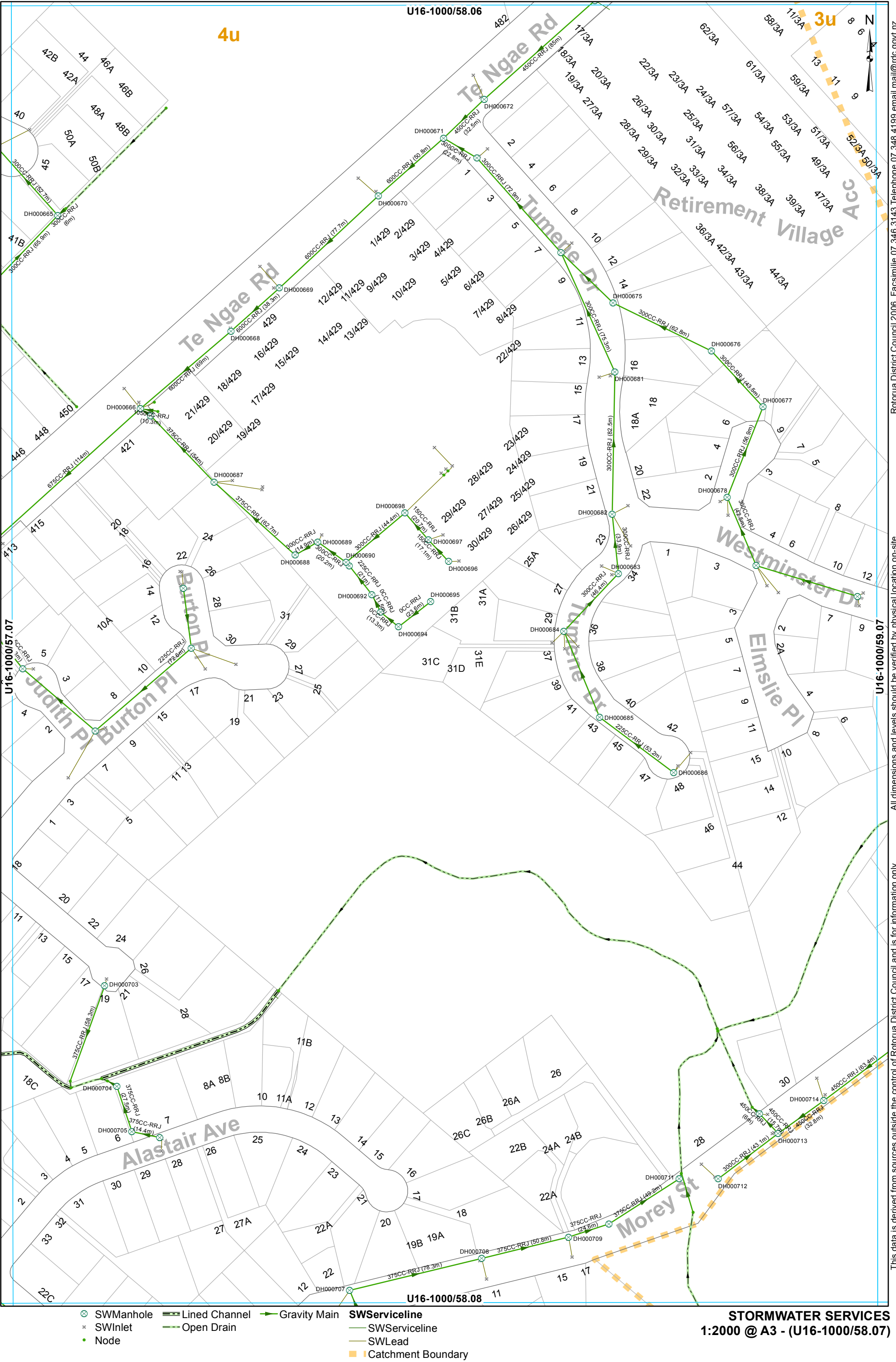
This data is derived from sources outside the control of Rotorua District Council and is for information only

All dimensions and levels should be verified by physical location on-site.

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



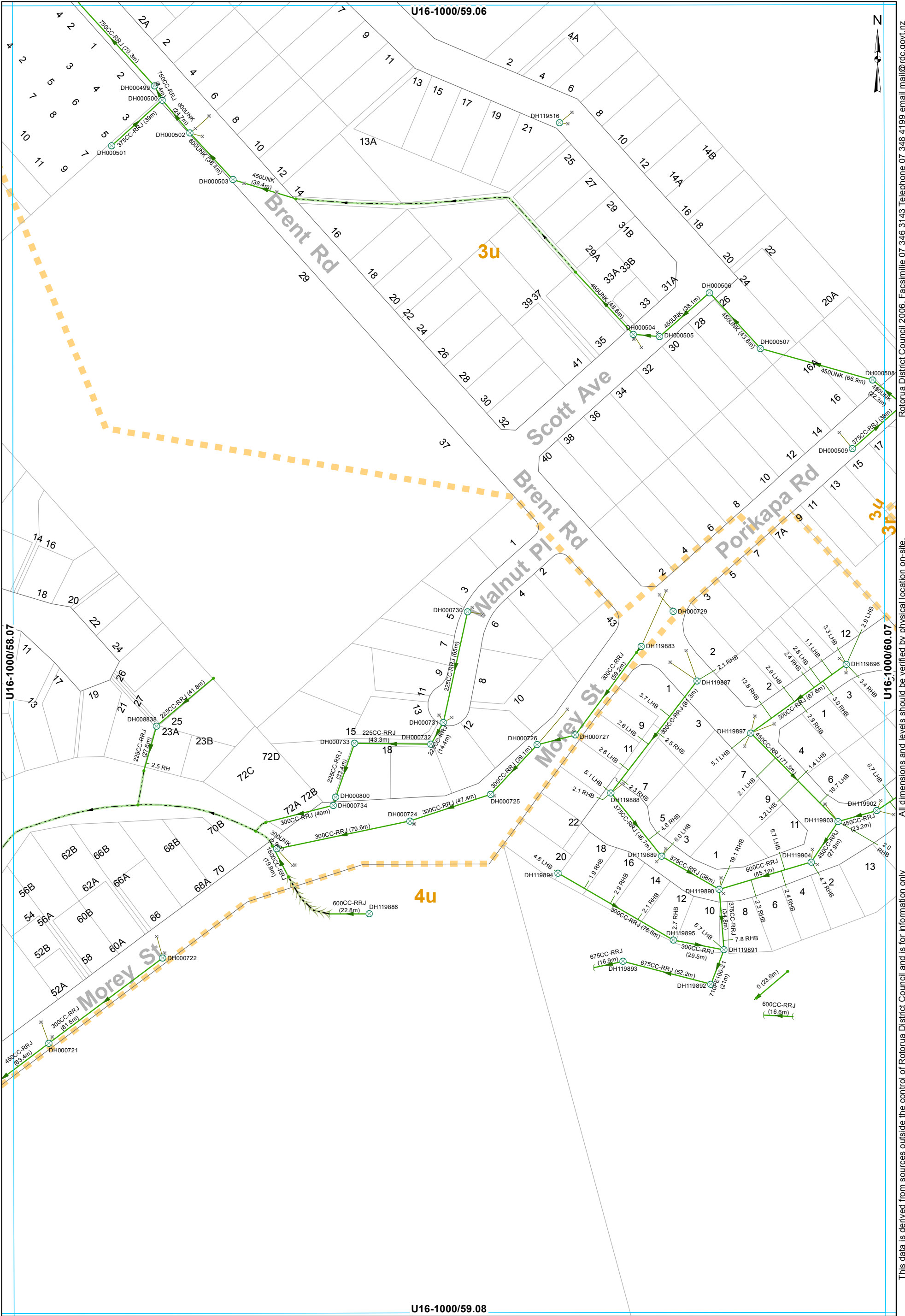




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All dimensions and levels should be verified by physical location on-site.

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

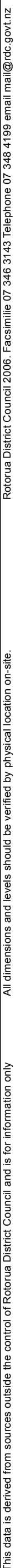


- | | | | |
|--------------------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWInlet | Overland Flow | Gravity Main | SWServiceline |
| Node | | | SWLead |
| Headwall Structure | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/59.07)

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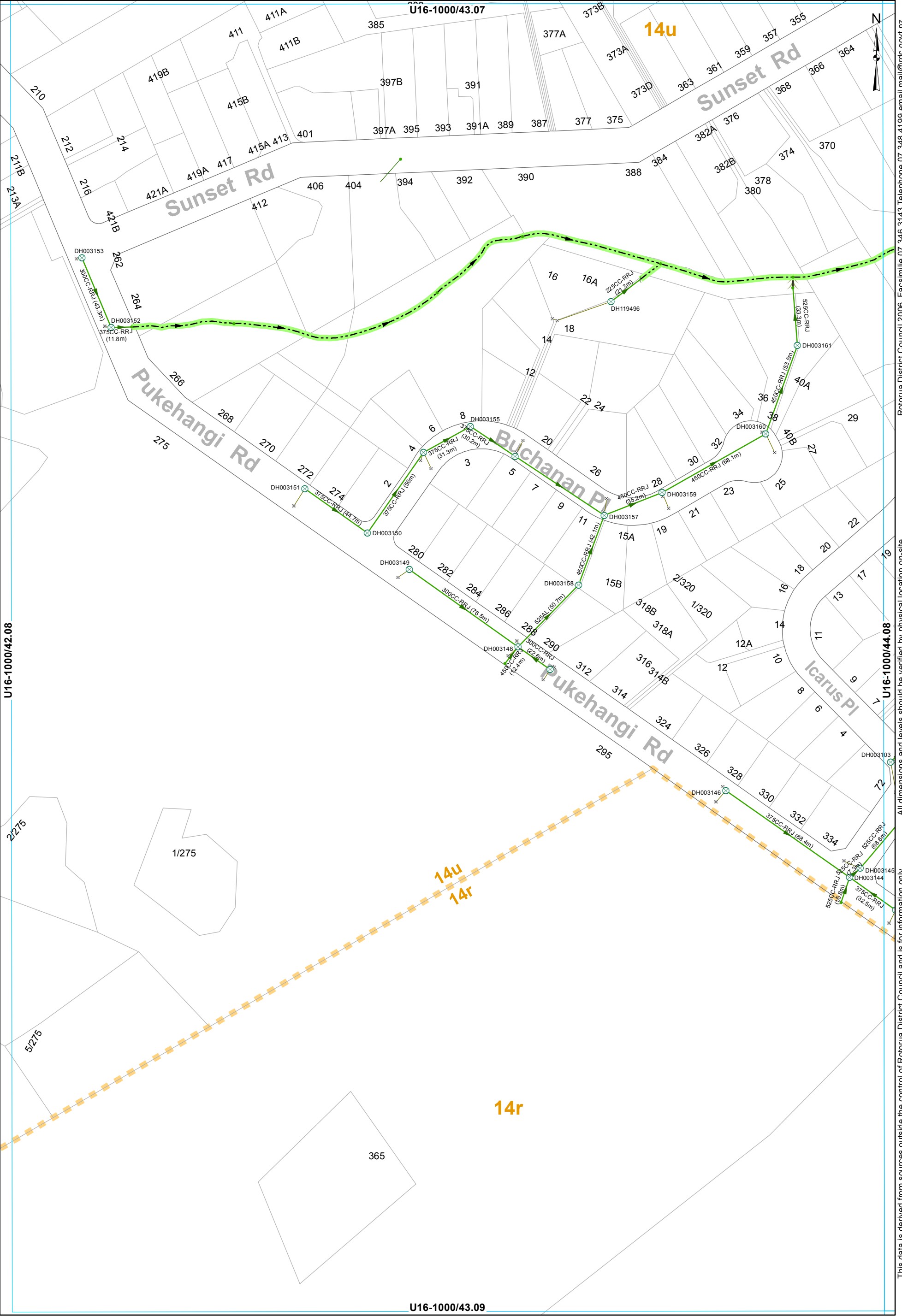


All dimensions and levels should be verified by physical location on-site.

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- | | | | |
|----------------------|---------------|--------------|----------------------|
| ⊗ SWManhole | Open Drain | Culvert | SWServiceline |
| × SWInlet | Overland Flow | Gravity Main | SWServiceline |
| • Node | | | SWLead |
| ⌈ Capped End | | | Catchment Boundary |
| ⌋ Headwall Structure | | | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/60.07)



SWManhole

SWInlet

Node

Headwall Structure

Overland Flow

Stream

Gravity Main

SWServiceline

SWLead

Catchment Boundary

SWServiceline

SWLead

STORMWATER SERVICES

1:2000 @ A3 - (U16-1000/43.08)

U16-1000/43.07

U16-1000/43.09

U16-1000/42.08

U16-1000/44.08

U16-1000/43.07

U16-1000/43.09

U16-1000/42.08

U16-1000/44.08

U16-1000/43.07

U16-1000/43.09

U16-1000/42.08

U16-1000/44.08

U16-1000/43.07

U16-1000/43.09

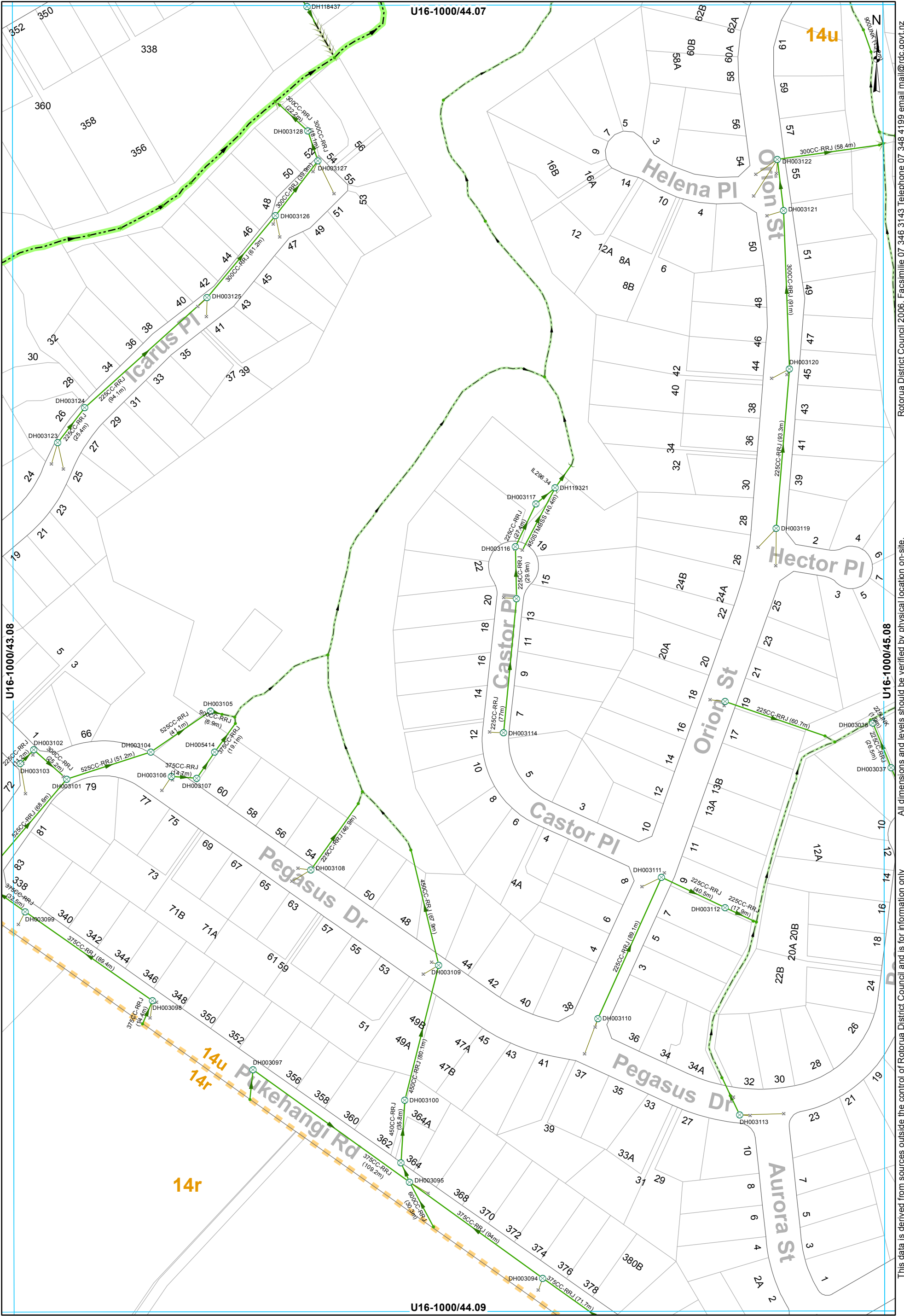
U16-1000/42.08

U16-1000/44.08

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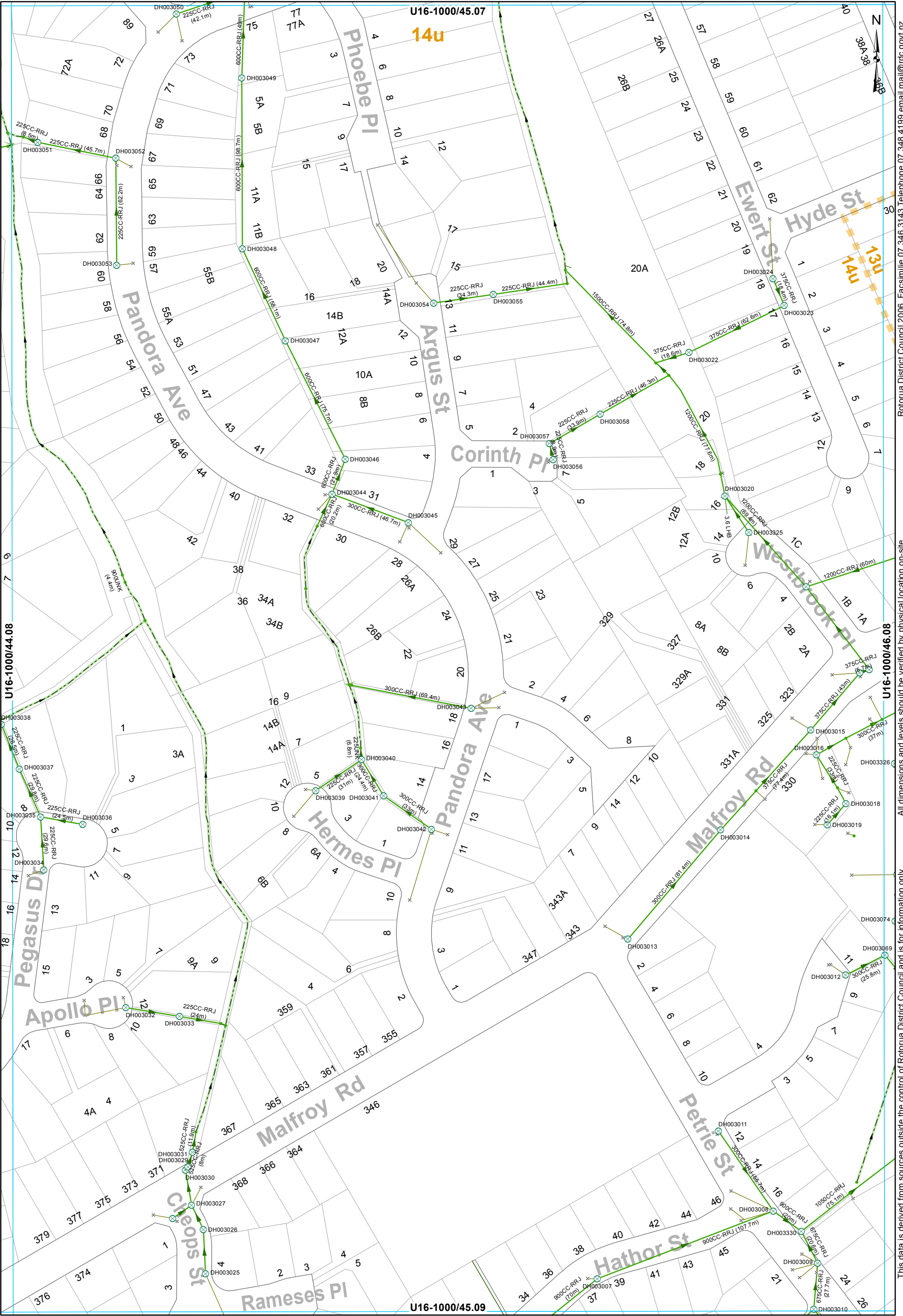


- | | | | |
|--------------------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWInlet | Overland Flow | Gravity Main | SWServiceline |
| Node | Stream | | SWLead |
| Headwall Structure | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/44.08)

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- SWManhole

SWInlet

Node

Open Drain

Overland Flow

Culvert

Gravity Main

SWService Line

SWService Line

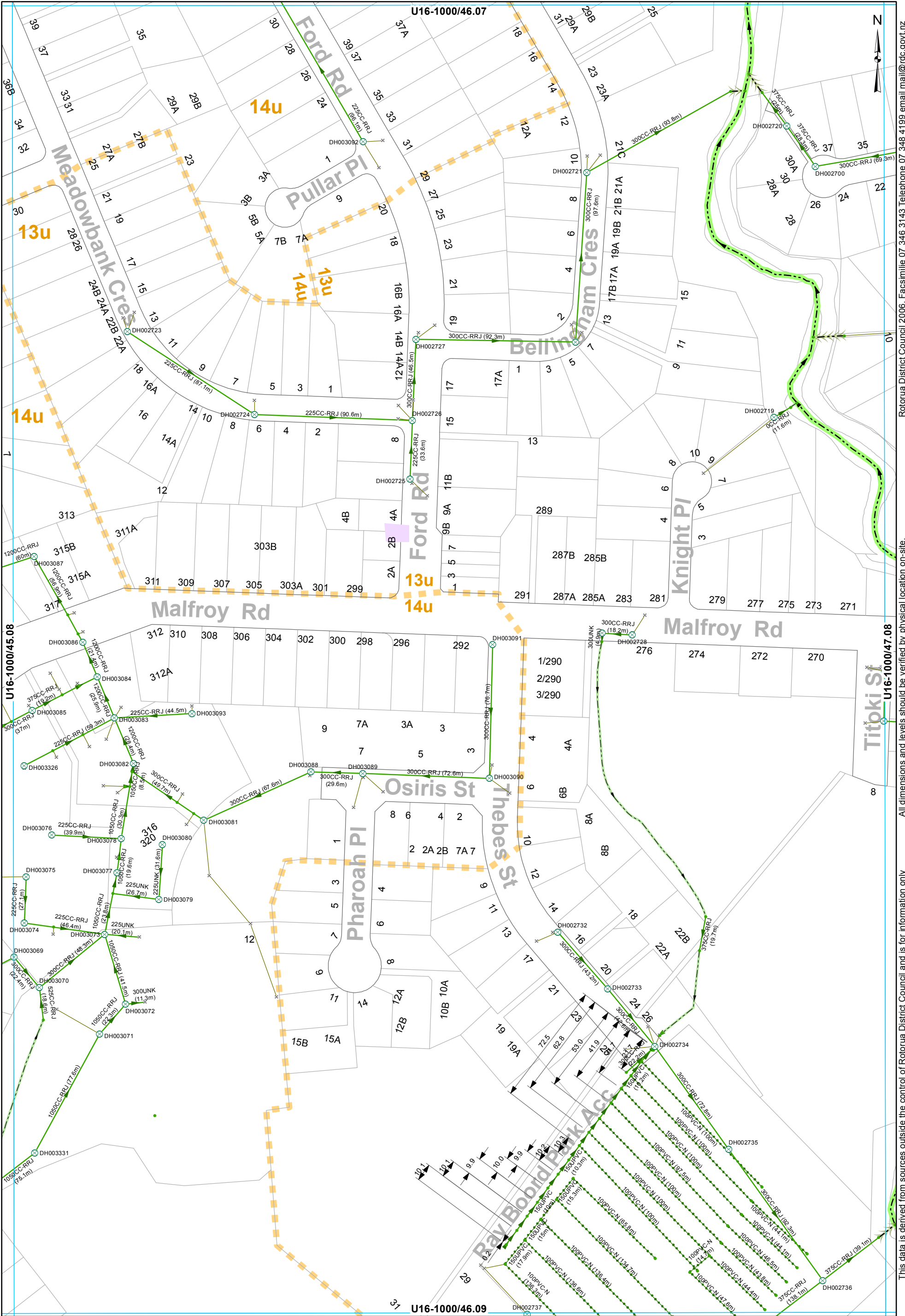
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/45.08)

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- SWManhole
- SWInlet
- Node
- Open Drain
- Overland Flow
- Stream
- Gravity Main
- Subsoil Drain
- SWLead
- Catchment Boundary

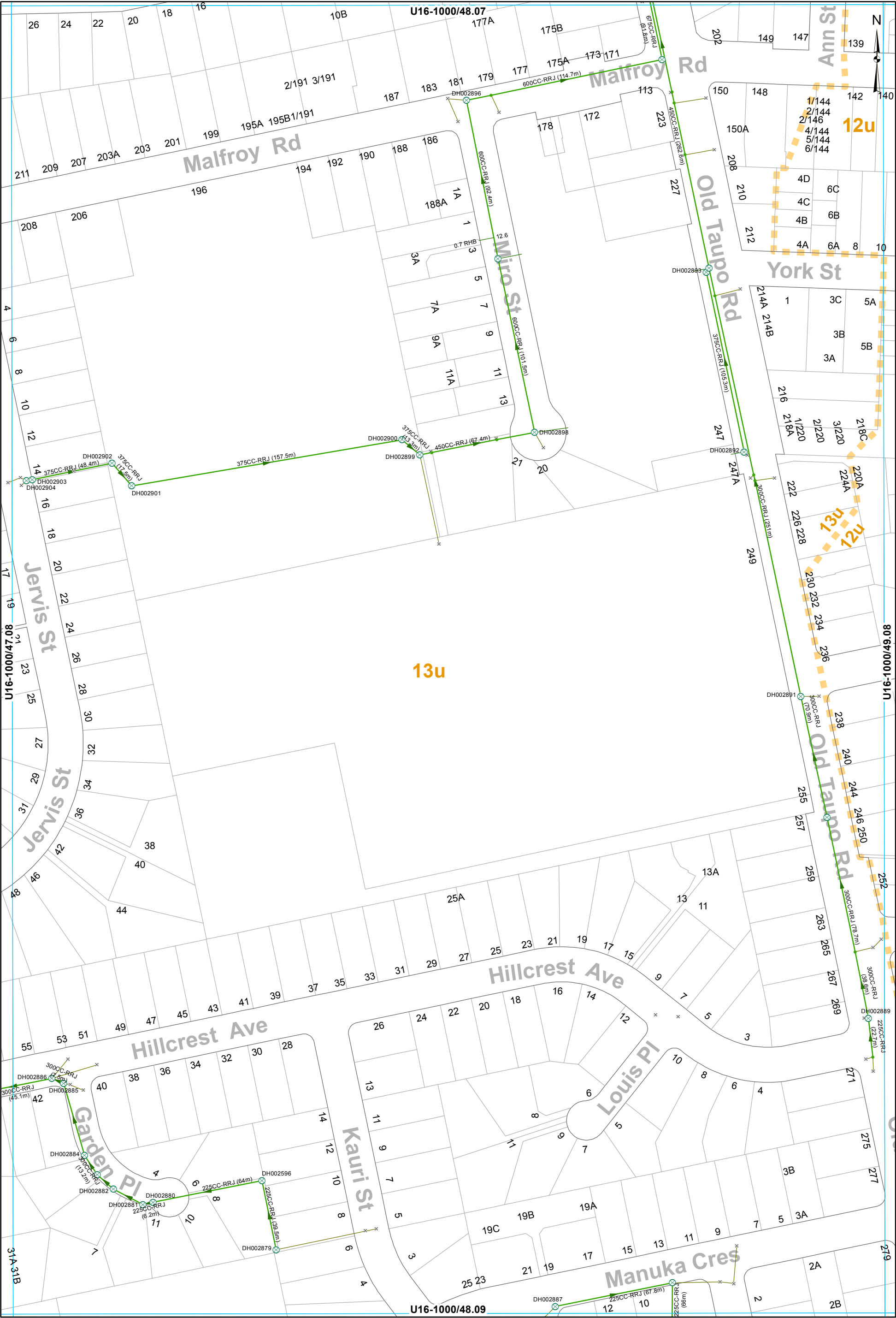
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.08)

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STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/47.08)



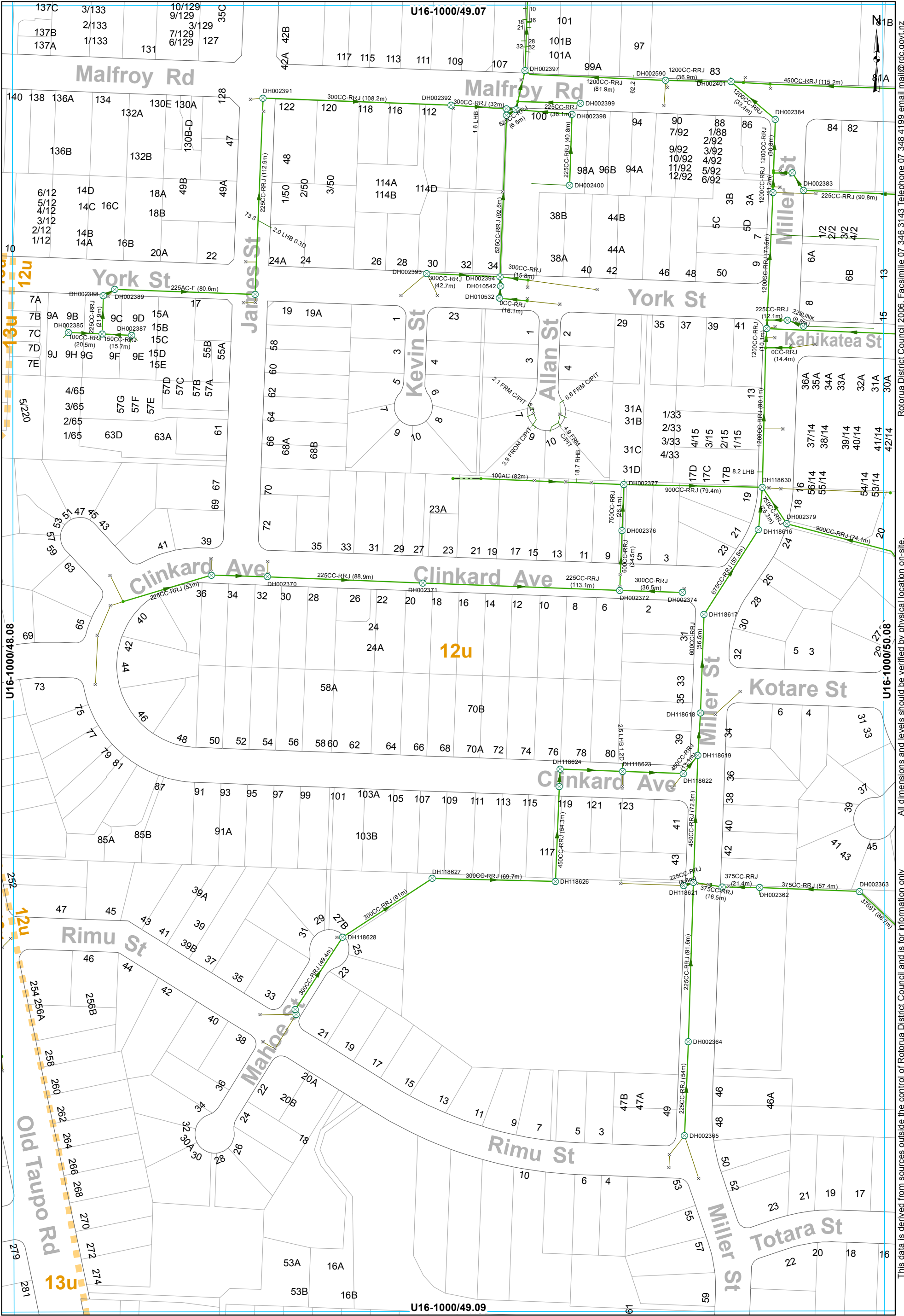
- SWManhole
- SWInlet
- Node
- Gravity Main
- SWServiceline
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.08)

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SWManhole

SWInlet

Node

Open Drain

Gravity Main

SWServiceline

SWServiceline

SWLead

Catchment Boundary

STORMWATER SERVICES

1:2000 @ A3 - (U16-1000/49.08)

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- SWSManhole

SWInlet

Node
- Gravity Main

Subsoil Drain
- SWServiceline

SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/50.08)

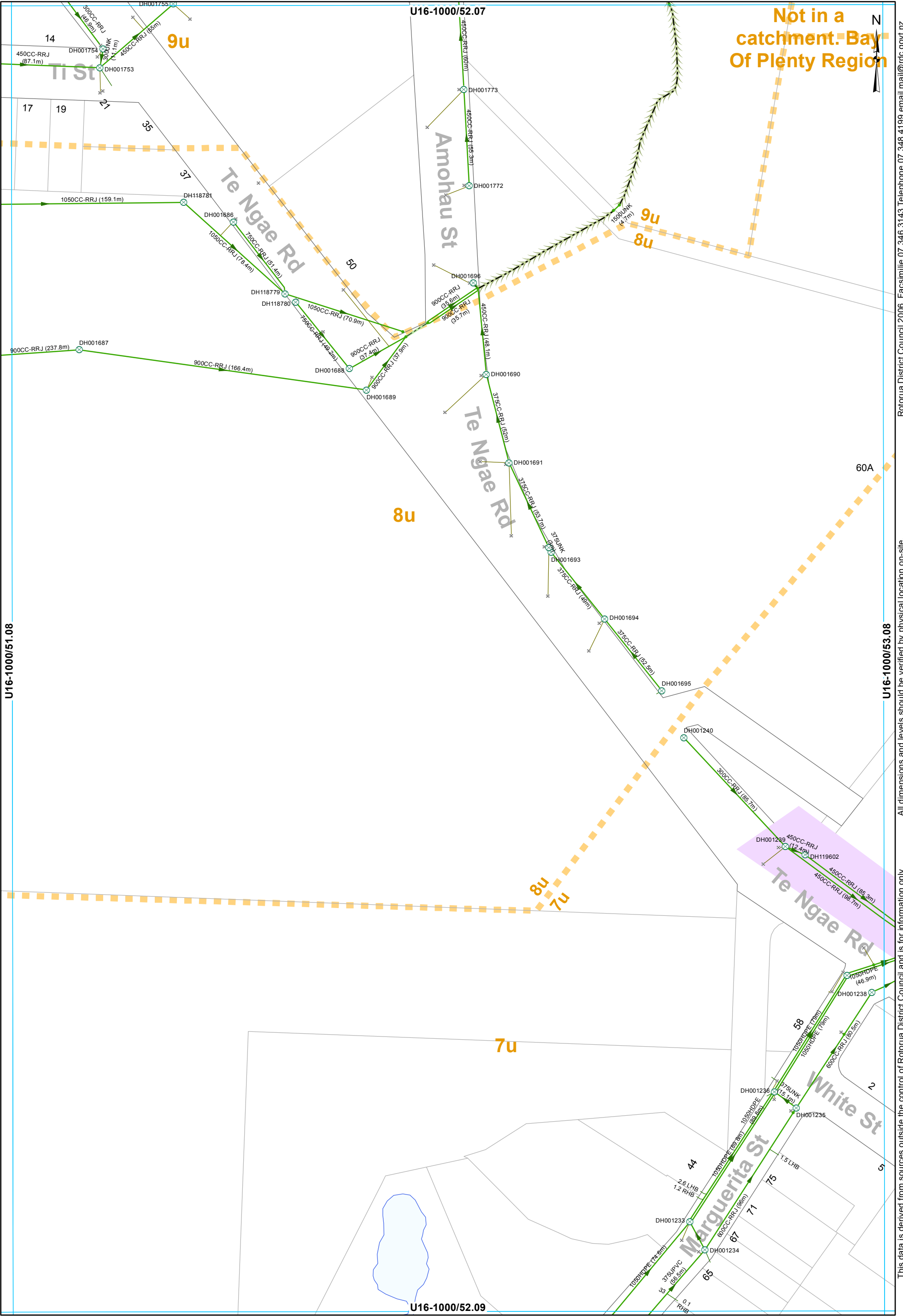
This data is derived from sources outside the control of Rotorua District Council and is for information only

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STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/51.08)



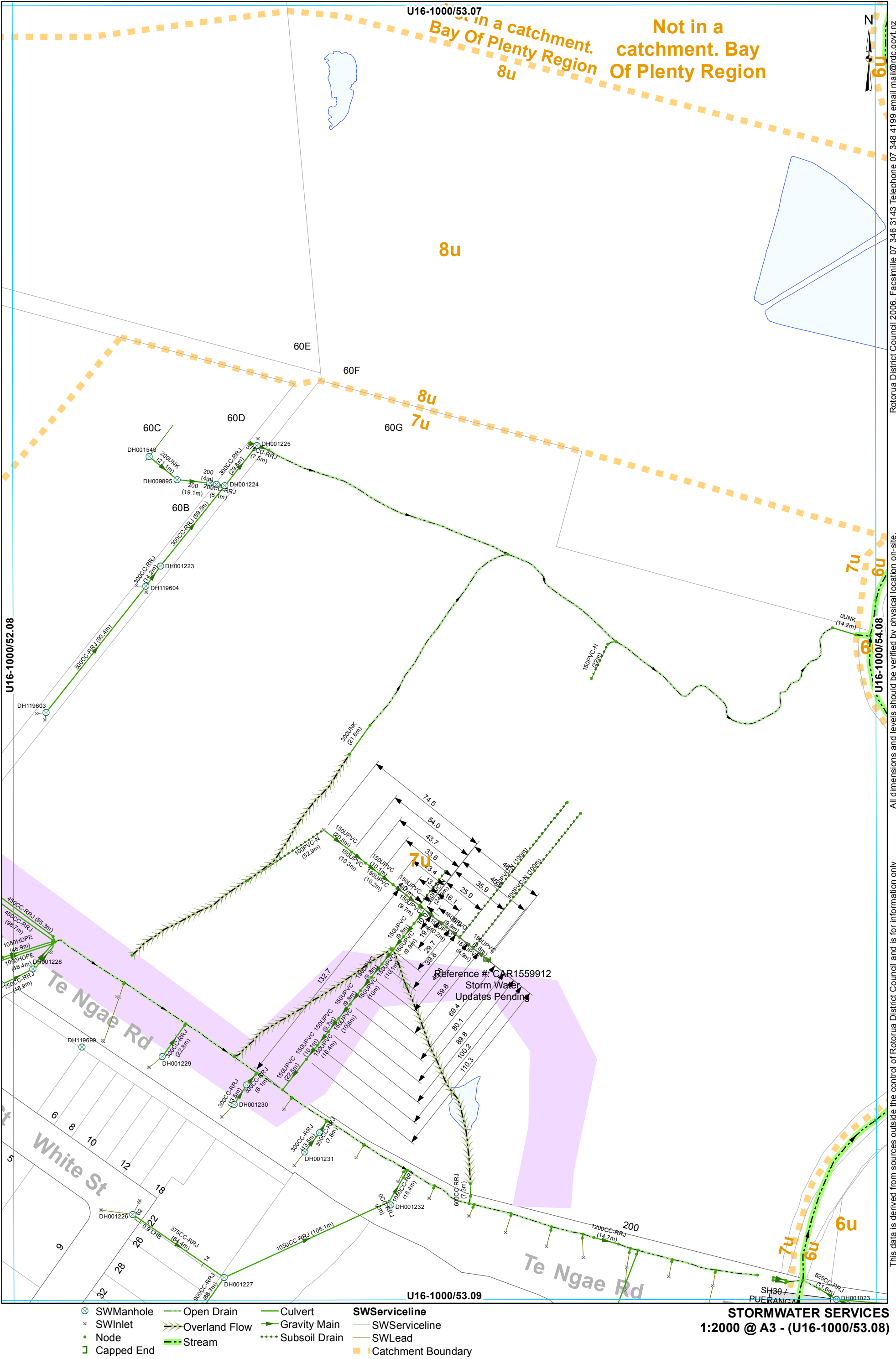
- | | | | |
|------------|---------------|--------------------|------------------------|
| SWSManhole | Open Drain | Culvert | SWS ServiceLine |
| SWInlet | Overland Flow | Gravity Main | SWSServiceLine |
| Node | | SWLead | |
| | | Catchment Boundary | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/52.08)

This data is derived from sources outside the control of Rotorua District Council and is for information only

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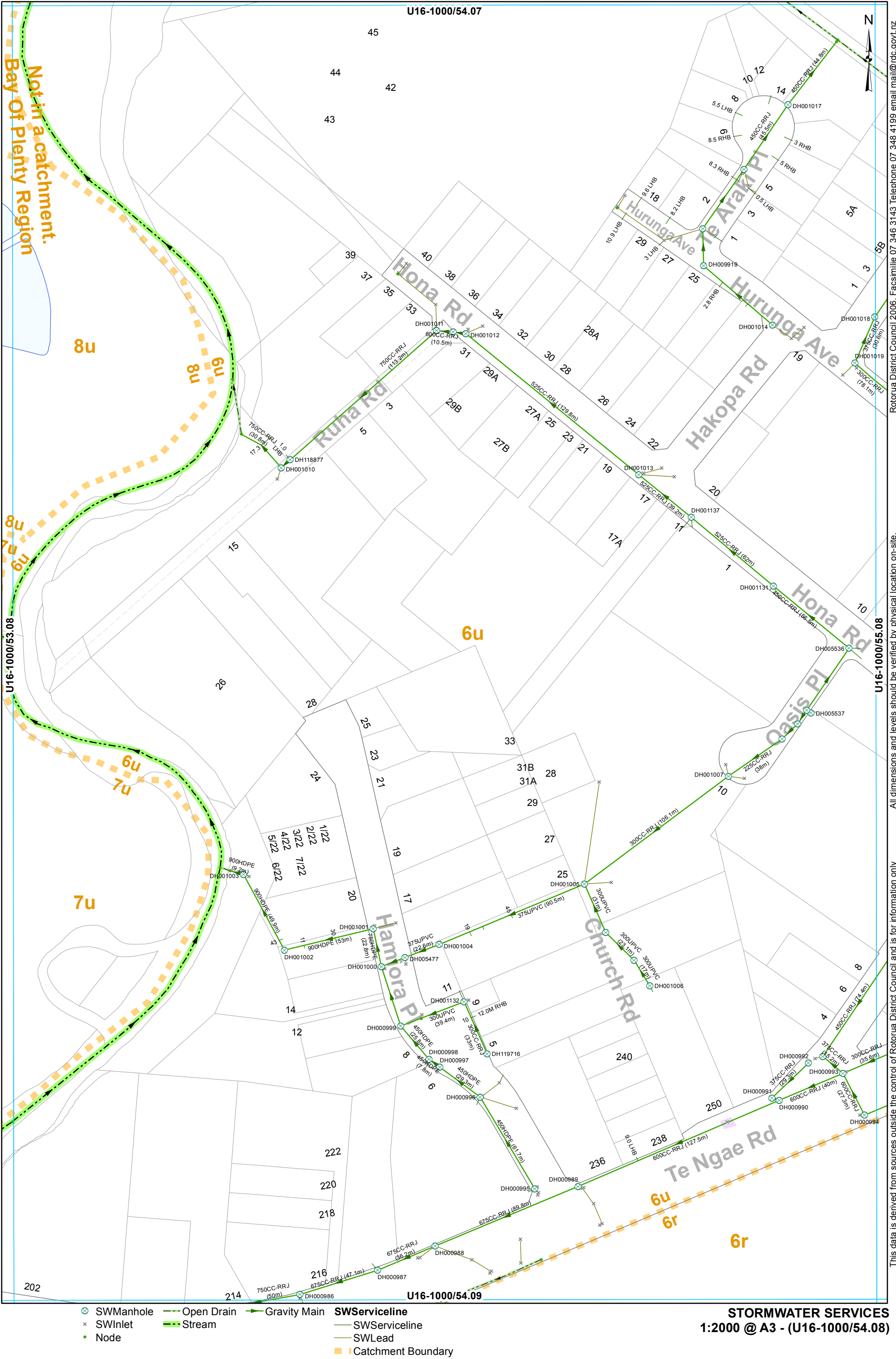
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz



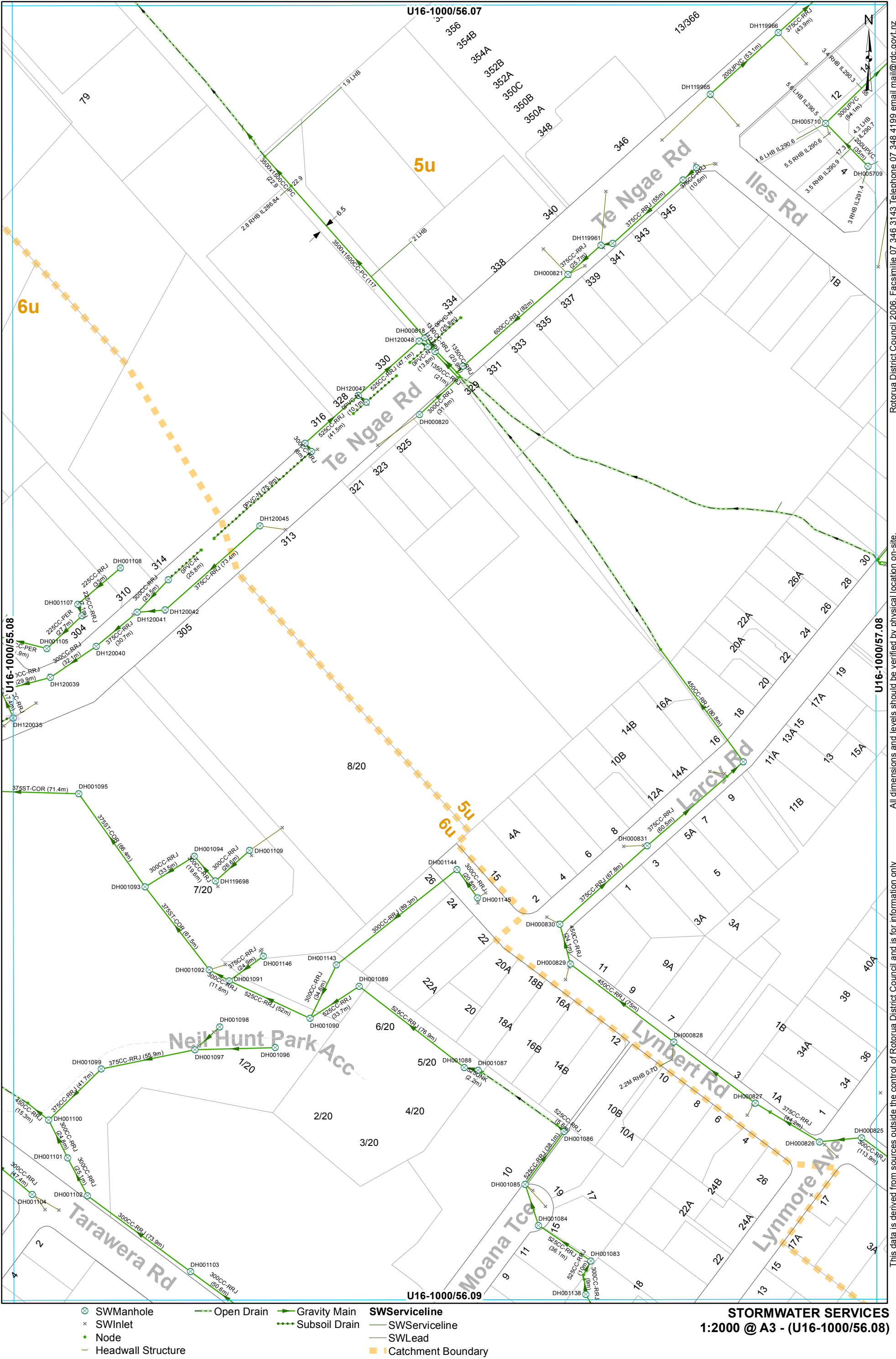
This data is derived from sources outside the control of Rotorua District Council and is for information only

All dimensions and levels should be verified by physical location on-site.

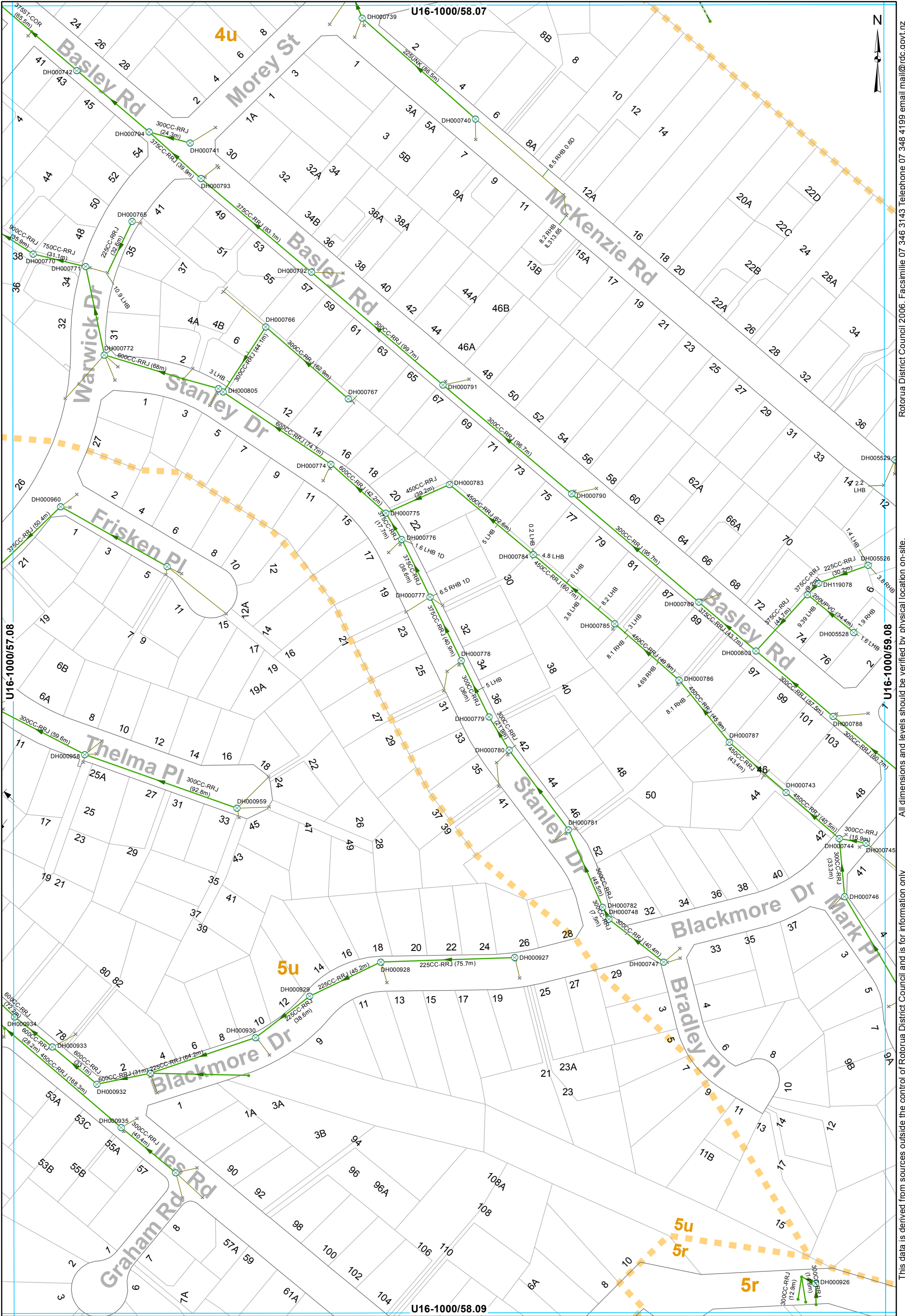
Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz











- SWManhole

SWInlet

Node

Open Drain

Culvert

Gravity Main

SWServiceline

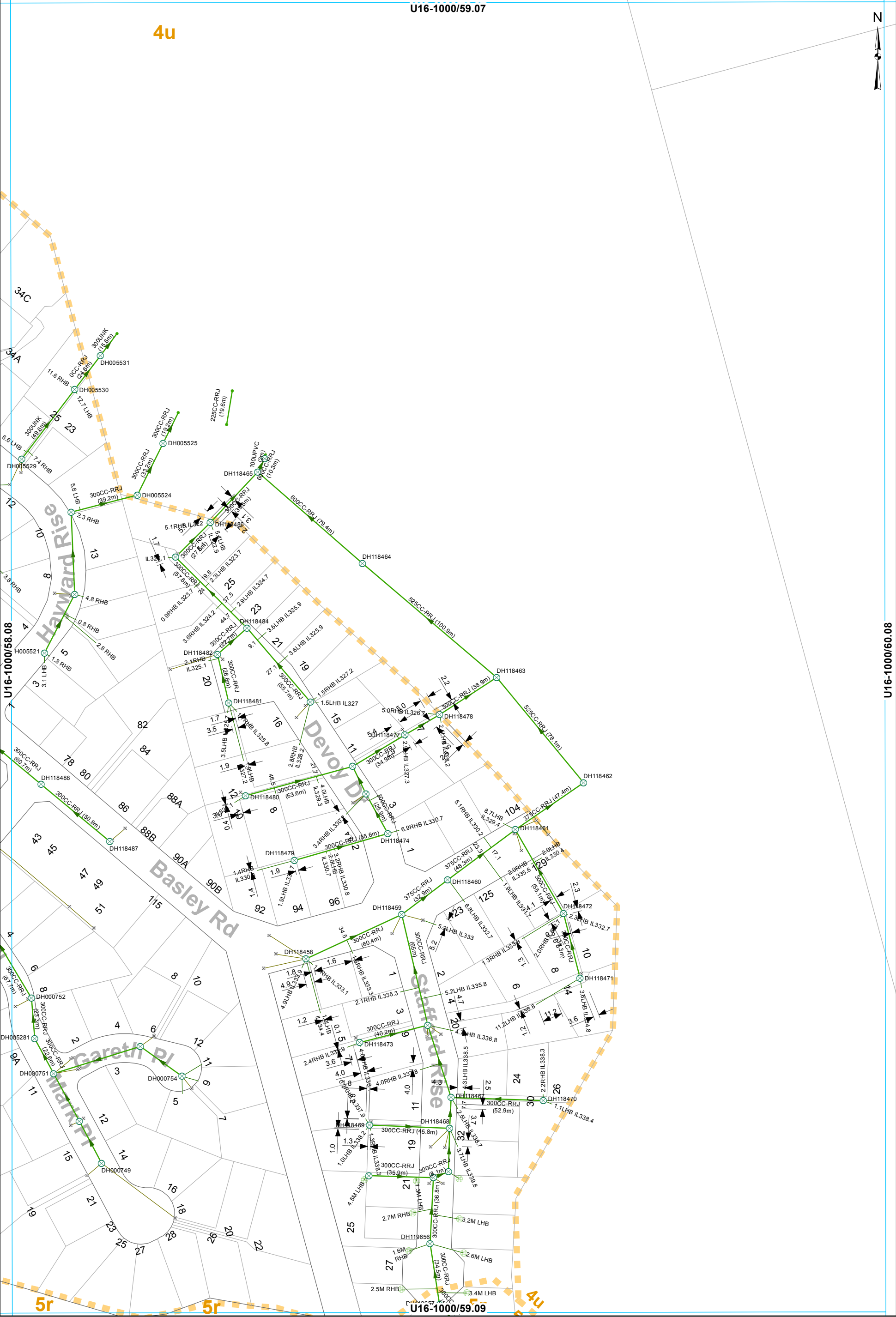
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/58.08)

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- SWManhole

SWInlet

Node

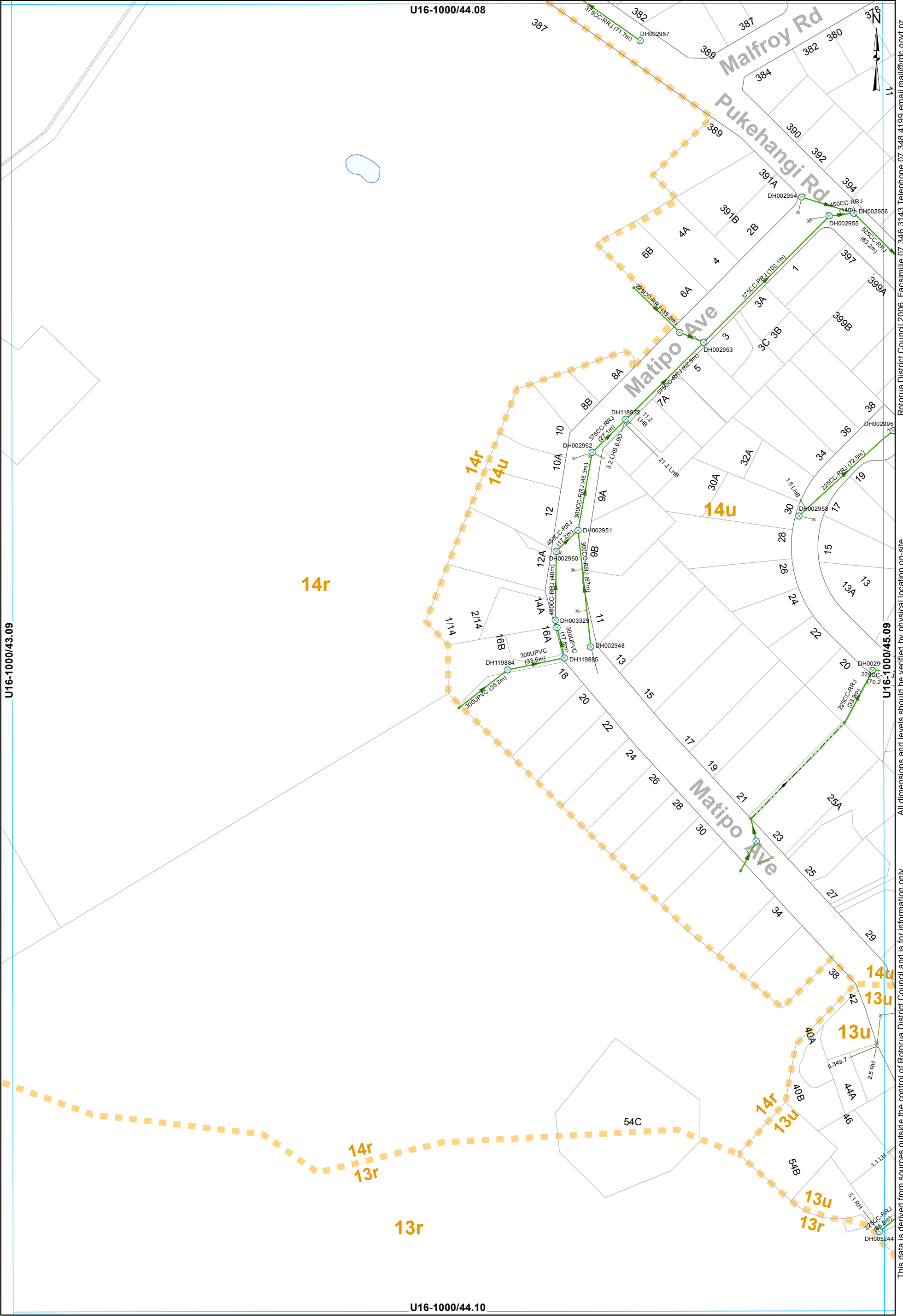
Soak Hole
- Culvert

Gravity Main
- SWServiceLine

SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/59.08)



- SWManhole

SWInlet

Node
- Open Drain

Gravity Main
- SWServiceLine

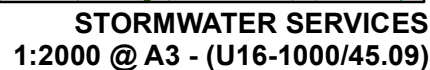
SWLead

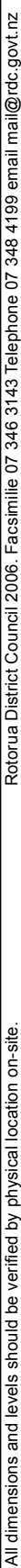
Catchment Boundary

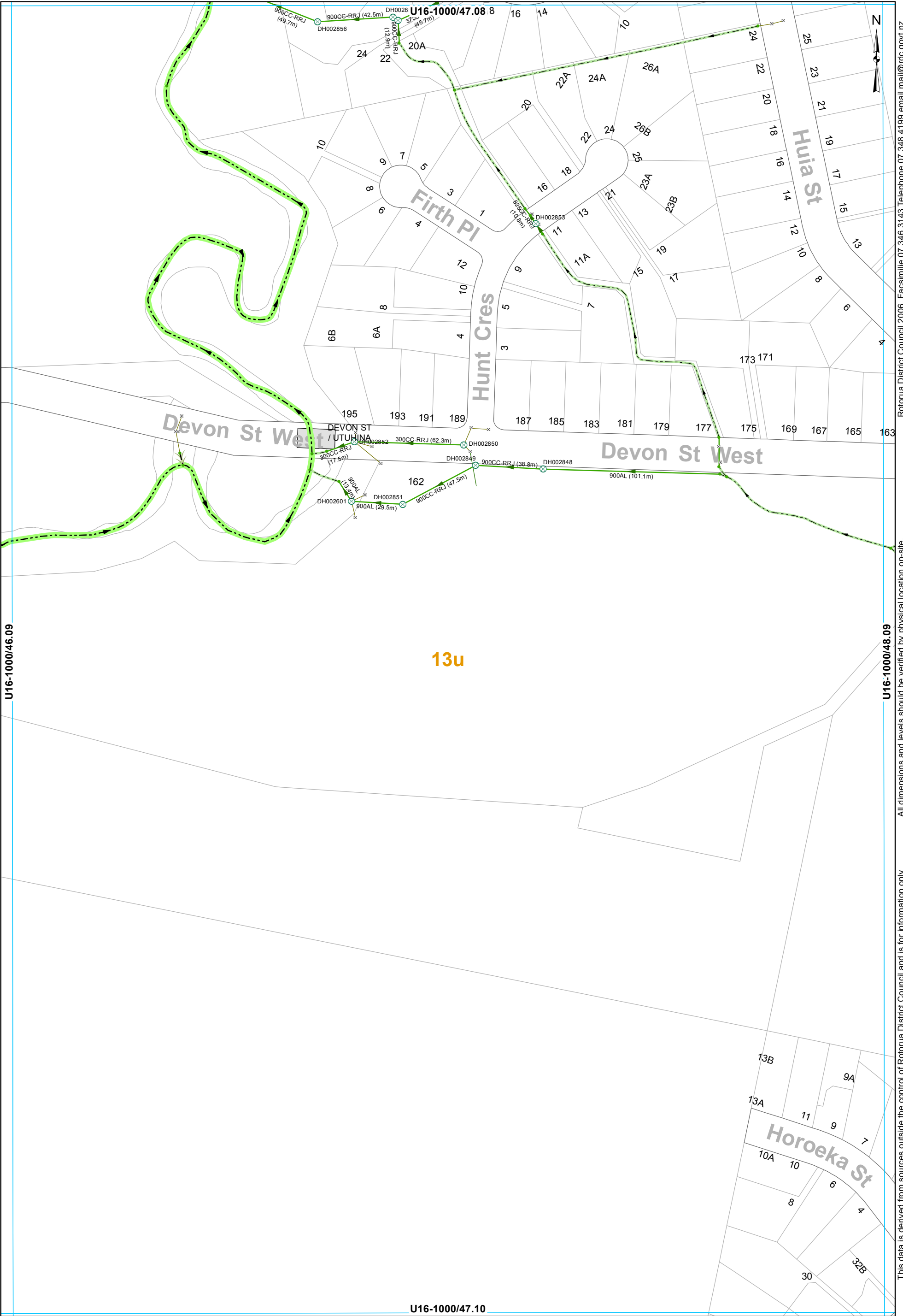
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/44.09)

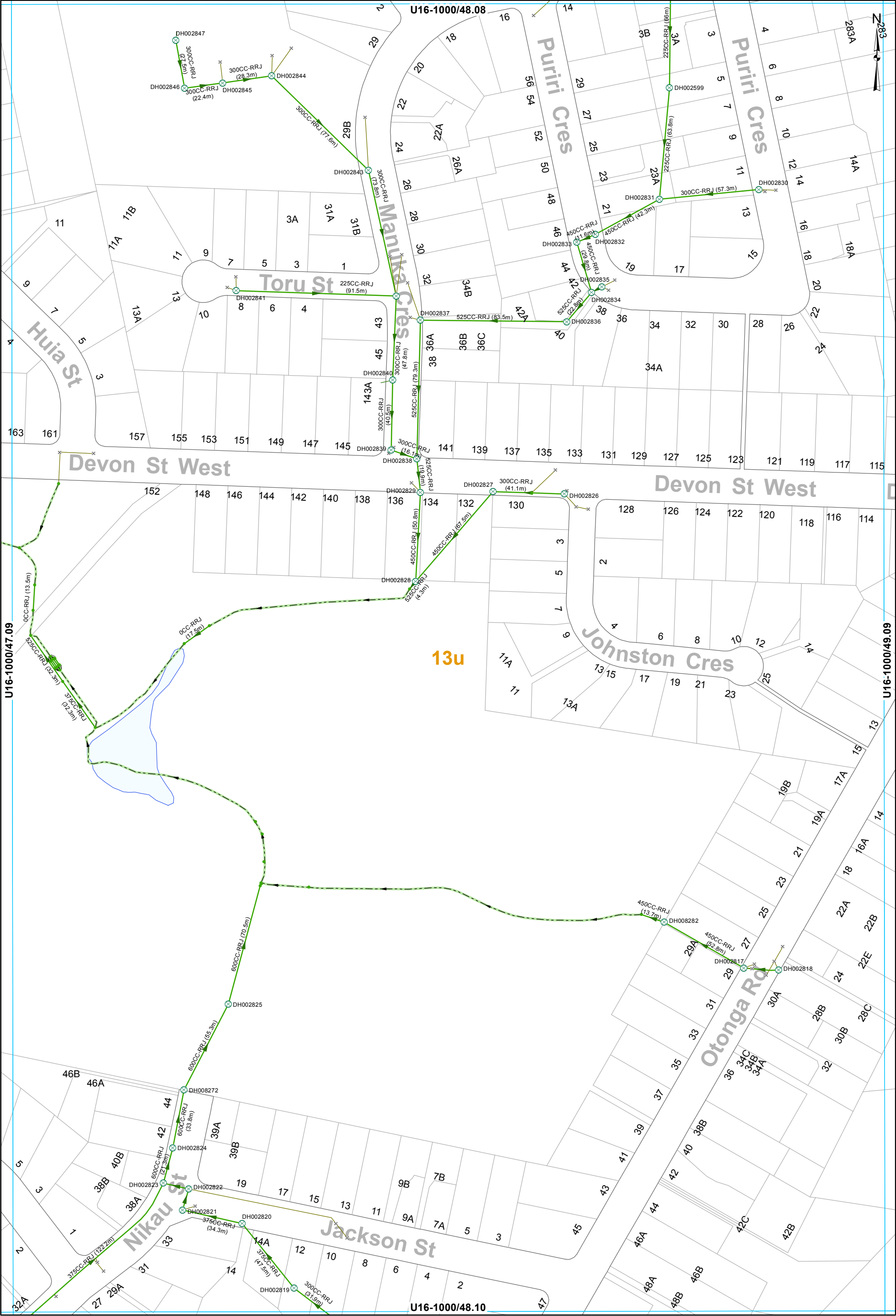
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- SWManhole

SWInlet

Node

Lined Channel

Open Drain

Culvert

Gravity Main

SWServiceline

SWServiceline

SWLead

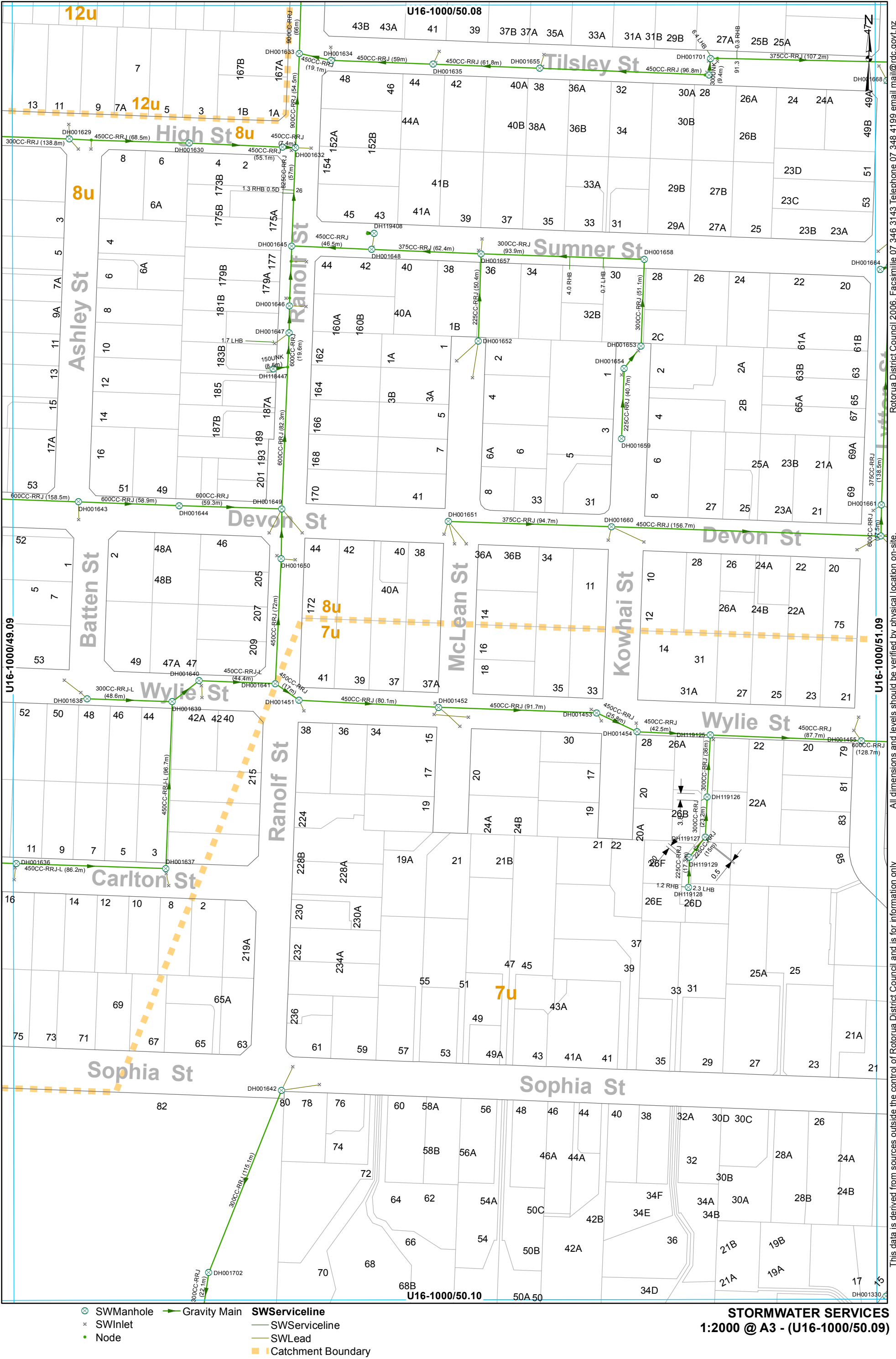
STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.09)

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- SWManhole

SWPumpStation

SWInlet

Node

Capped End

Headwall Structure

Open Drain

Stream

Culvert

Gravity Main

Rising Main

SWServiceline

SWServiceline

SWLead

Catchment Boundary
- SWServiceline**

SWServiceline

Rising Main

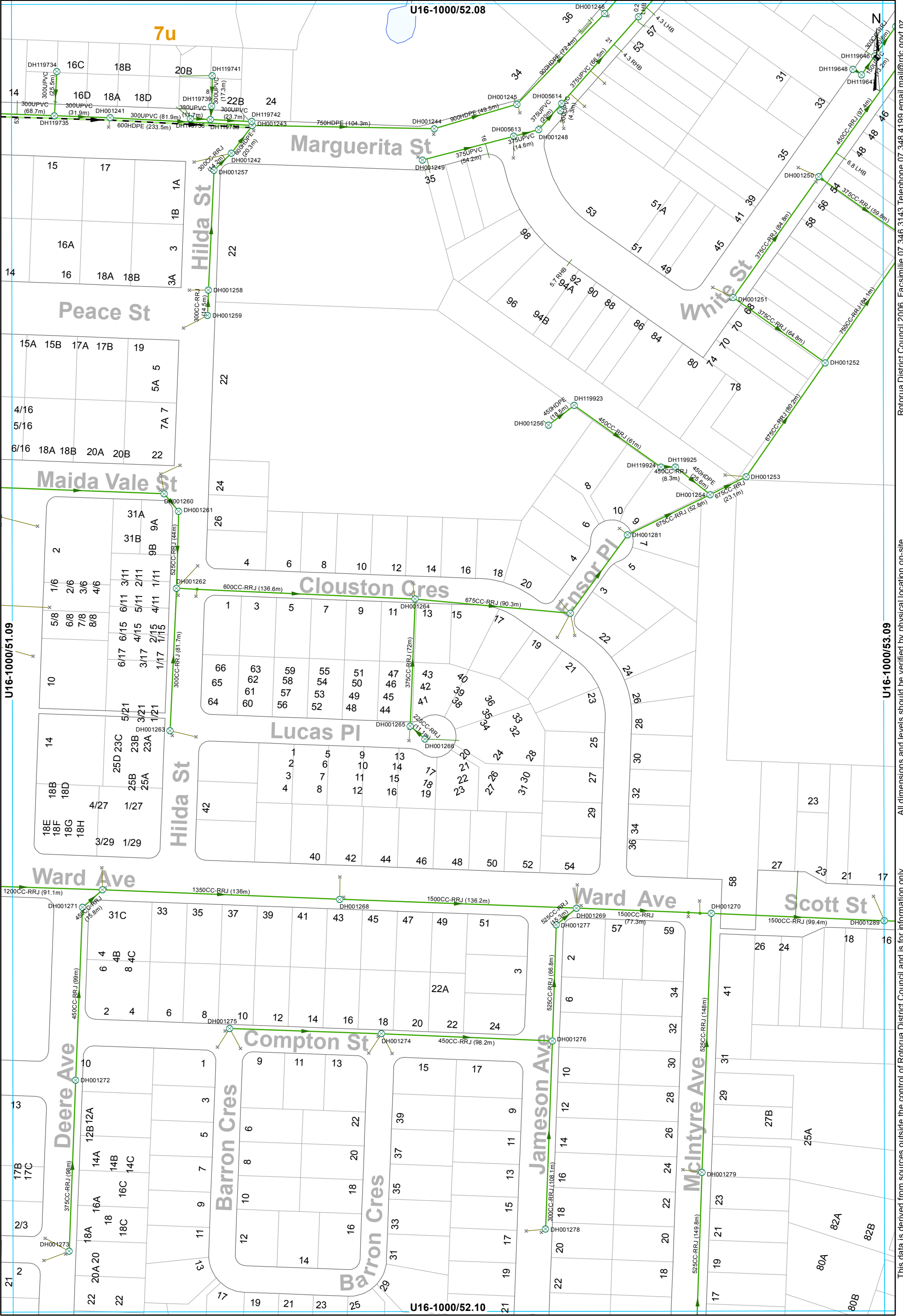
SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/51.09)

This data is derived from sources outside the control of Rotorua District Council and is for information only

Rotorua District Council 2006. Facsimile 07 346 3143 Telephone 07 348 4199 email mail@rdc.govt.nz

All dimensions and levels should be verified by physical location on-site.

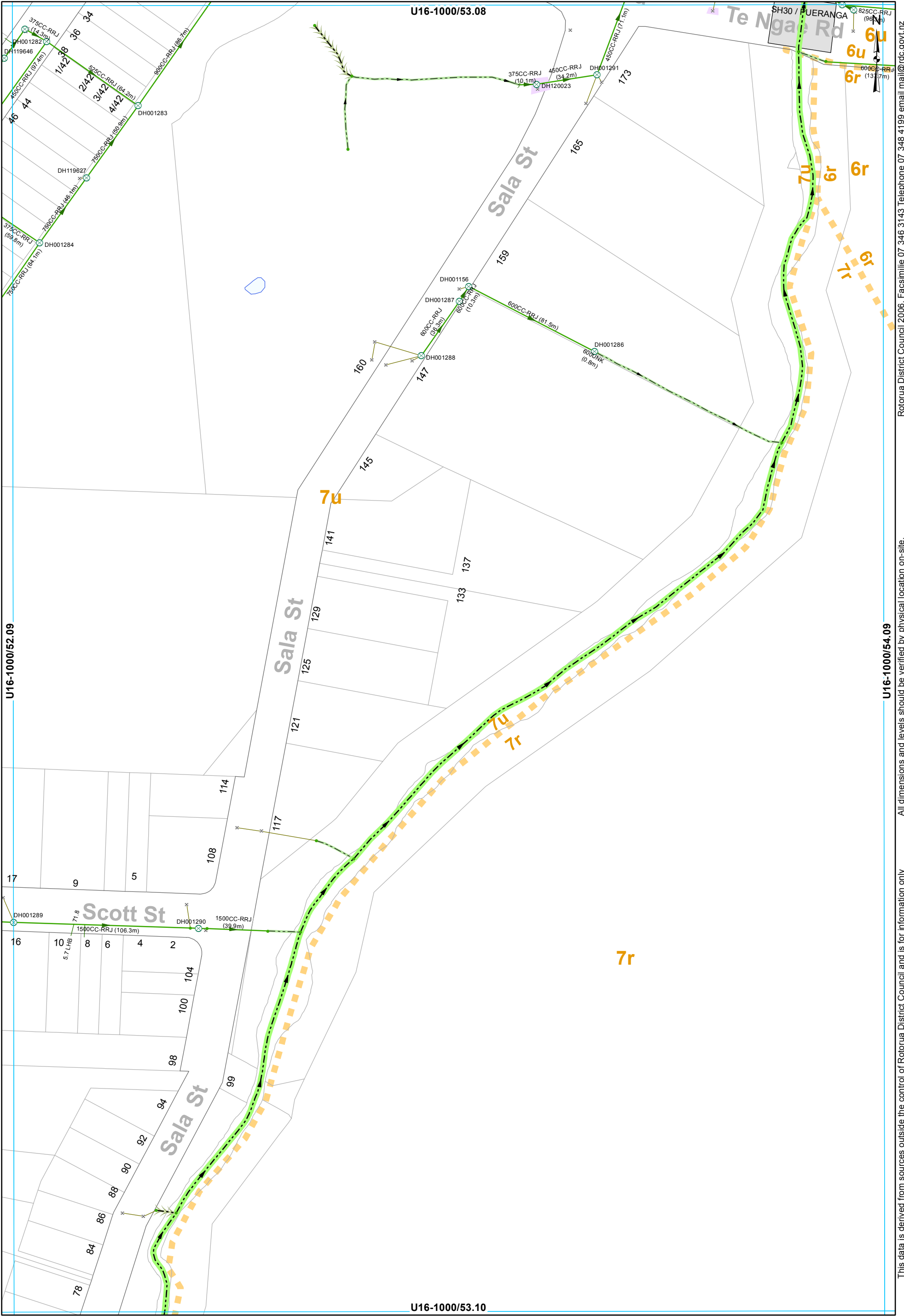


- SWManhole
- SWInlet
- Node
- Gravity Main
- Rising Main
- SWServiceline
- SWServiceline
- SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/52.09)

This data is derived from sources outside the control of Rotorua District Council and is for information only.

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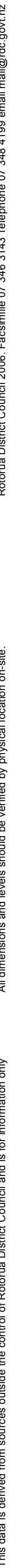


- | | | | |
|--------------------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Gravity Main | SWServiceLine |
| SWInlet | Overland Flow | | SWServiceLine |
| Node | Stream | | SWLead |
| Headwall Structure | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/53.09)

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- SWManhole

SWInlet

Node

Headwall Structure

Open Drain

Gravity Main

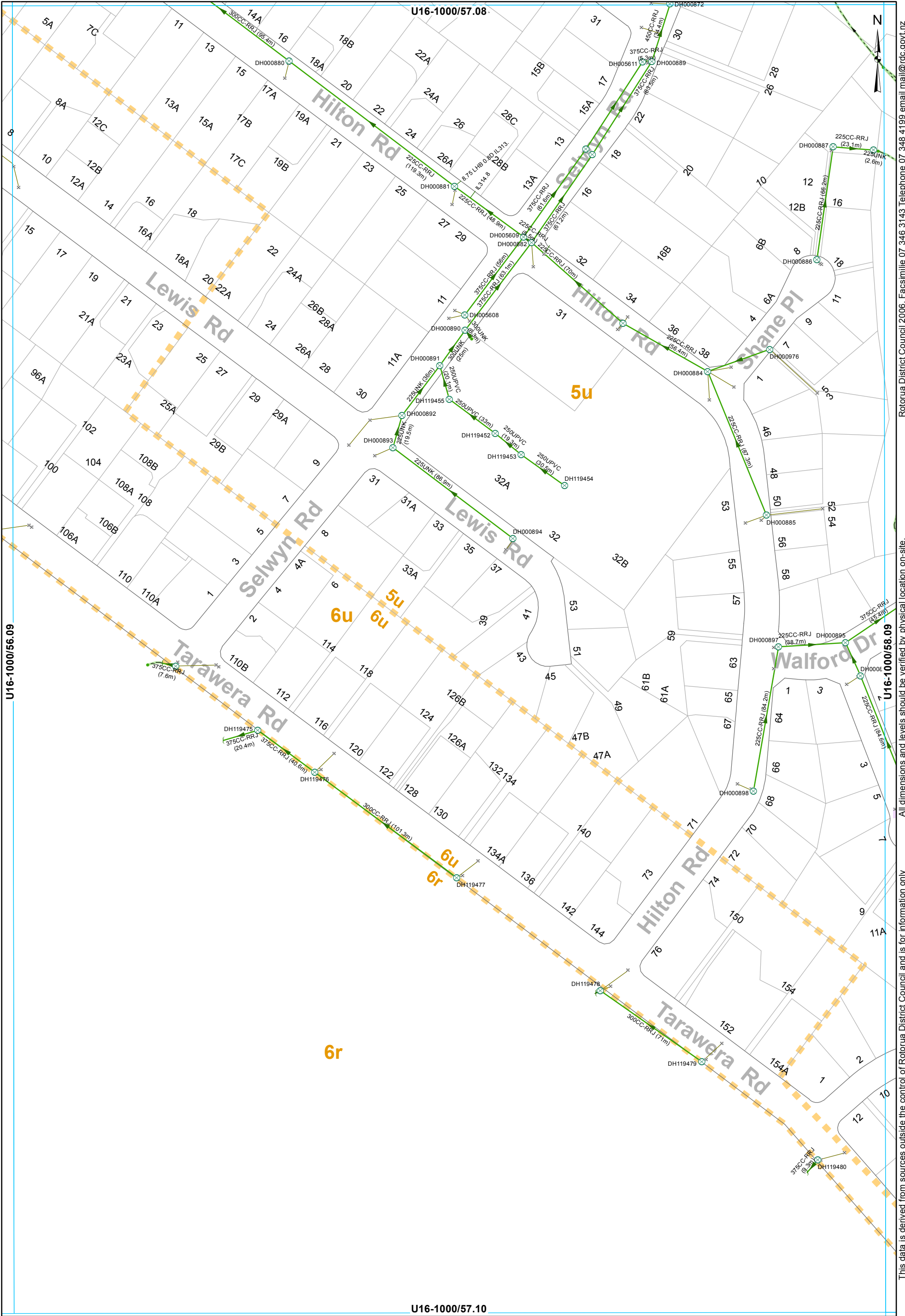
SWServiceLine

SWServiceLine

SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/56.09)



- ⊗

SWManhole

×

SWInlet

●

Node

—

Headwall Structure

—

Open Drain

—

Gravity Main

—

SWServiceline

—

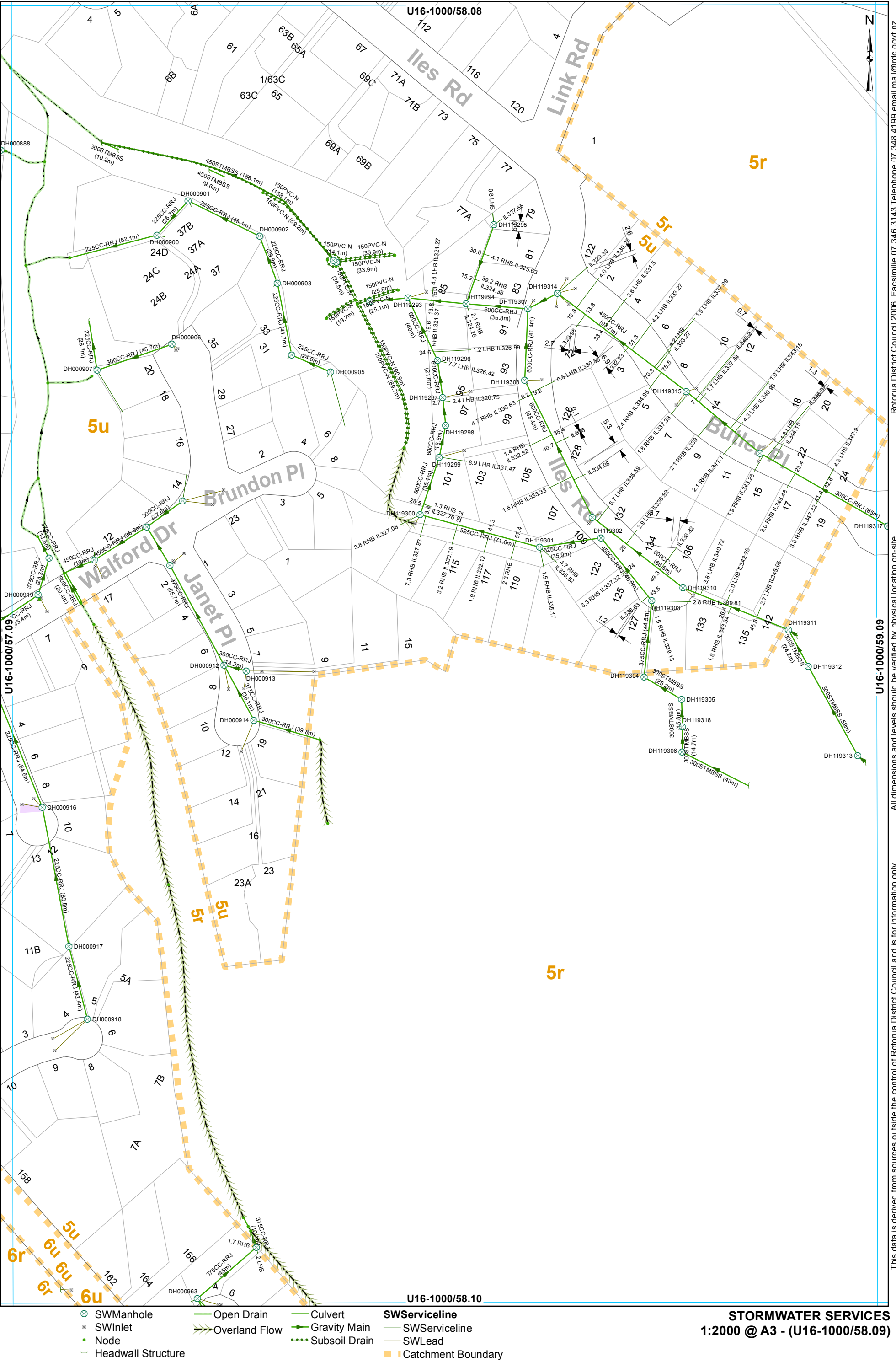
SWServiceline

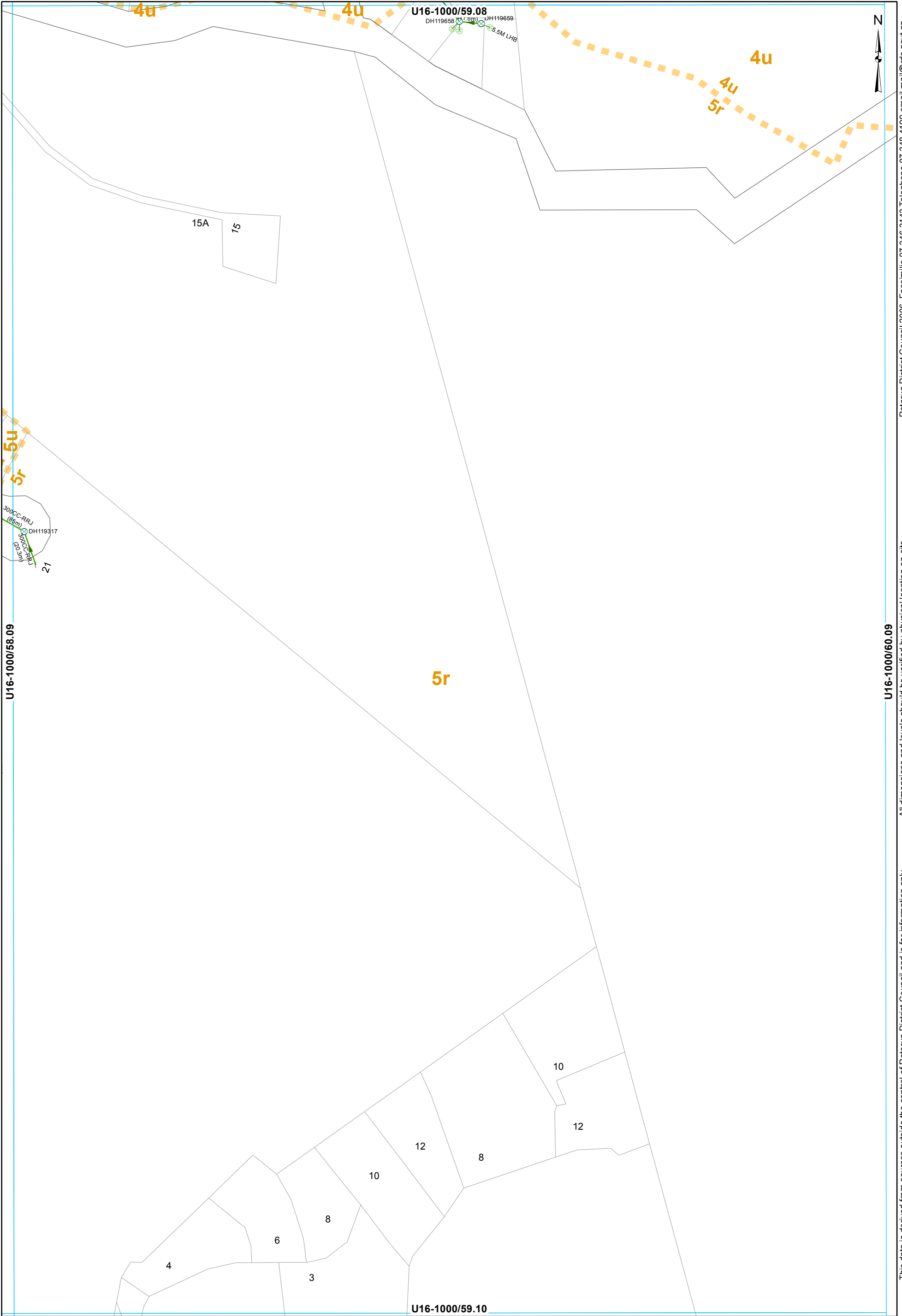
—

SWLead

—

Catchment Boundary
- STORMWATER SERVICES**
1:2000 @ A3 - (U16-1000/57.09)
- This data is derived from sources outside the control of Rotorua District Council and is for information only
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- SWManhole

SWInlet

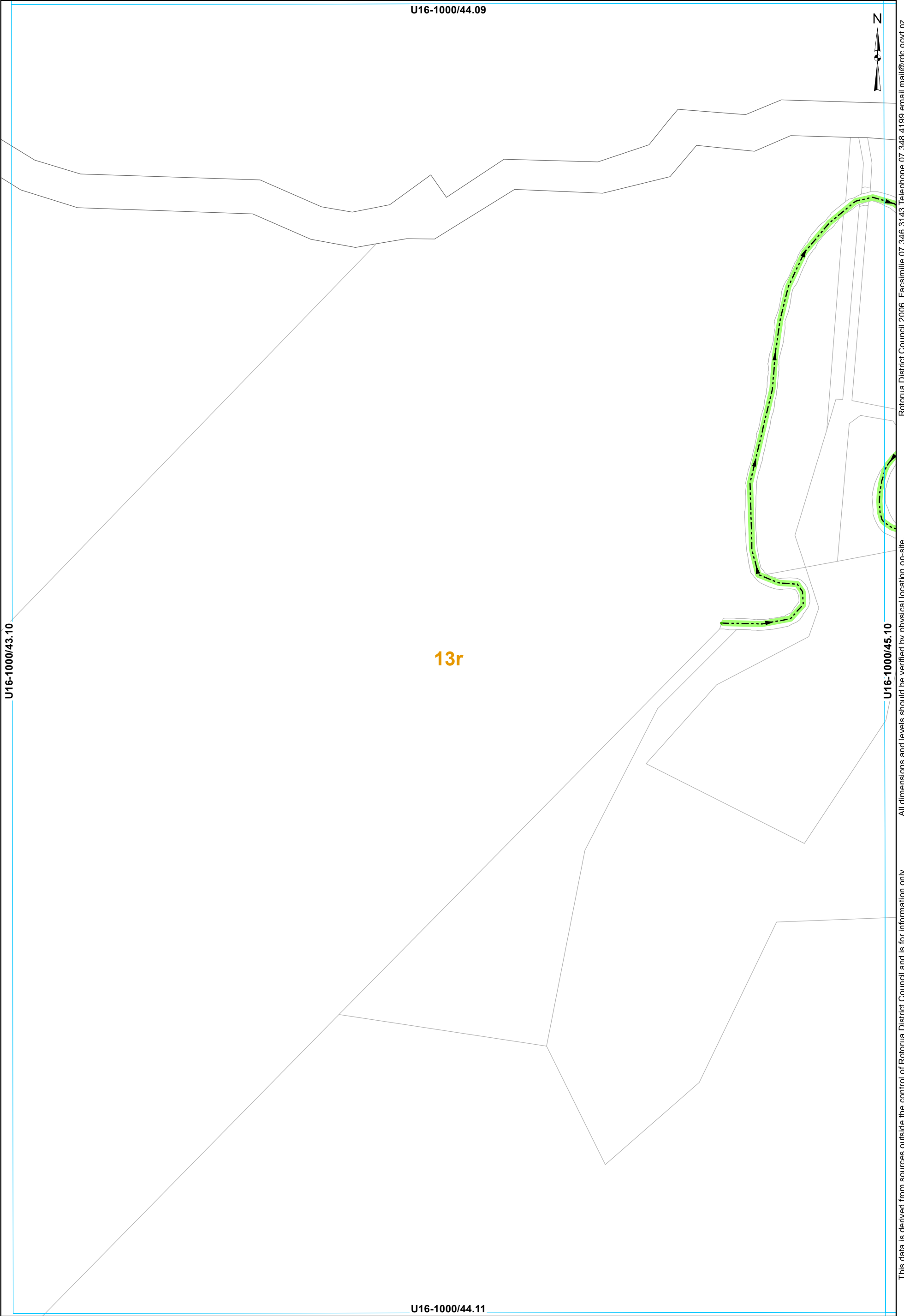
Headwall Structure

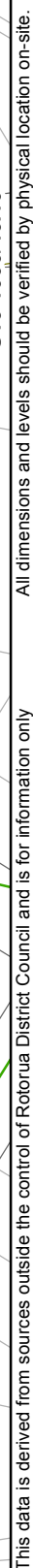
Soak Hole
- Gravity Main

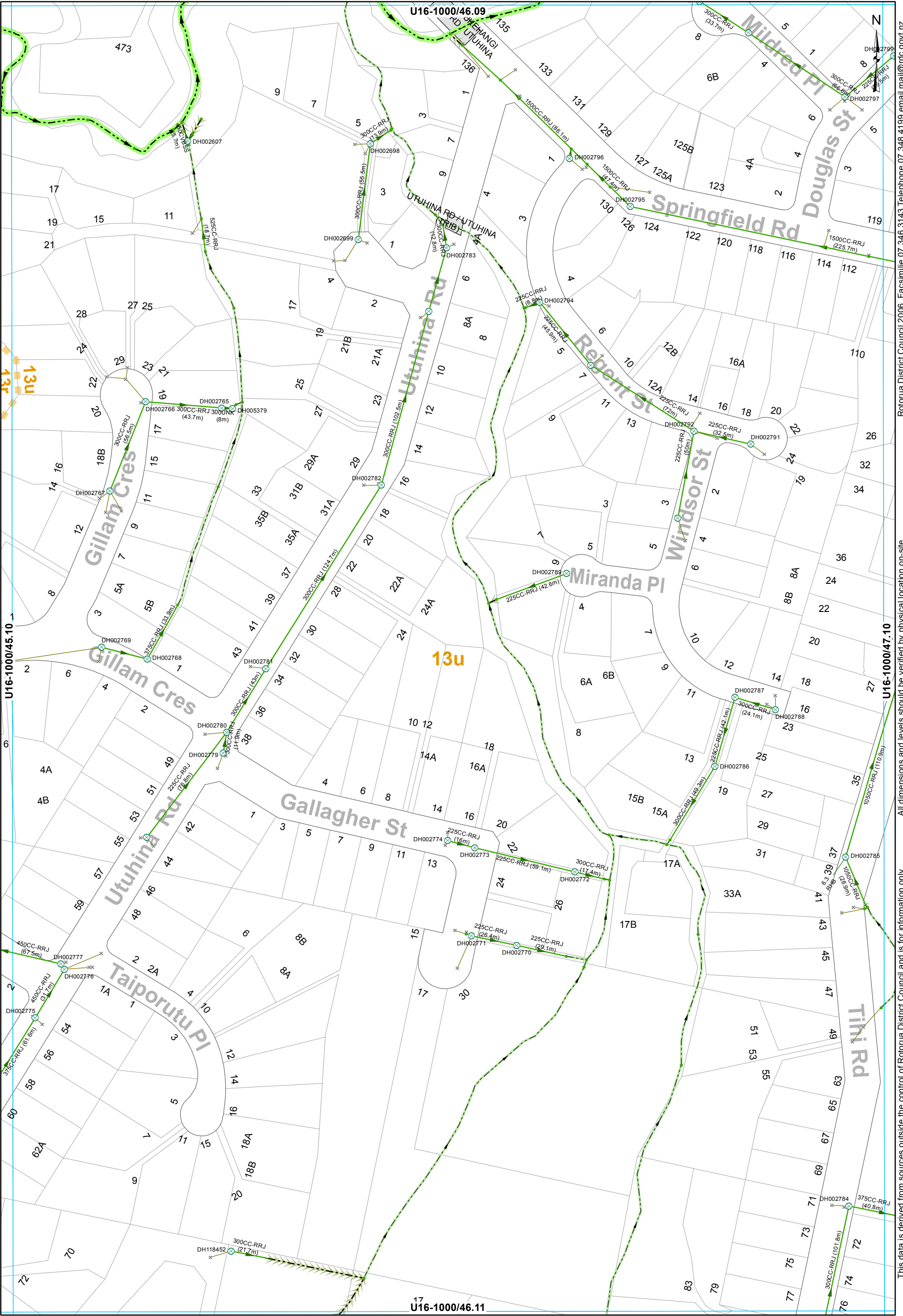
SWServiceline

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/59.09)







- SWManhole

SWInlet

Node

Headwall Structure

Open Drain

Overland Flow

Stream

Gravity Main

SWServiceline

SWLead

Catchment Boundary
- SWServiceline**

SWServiceline

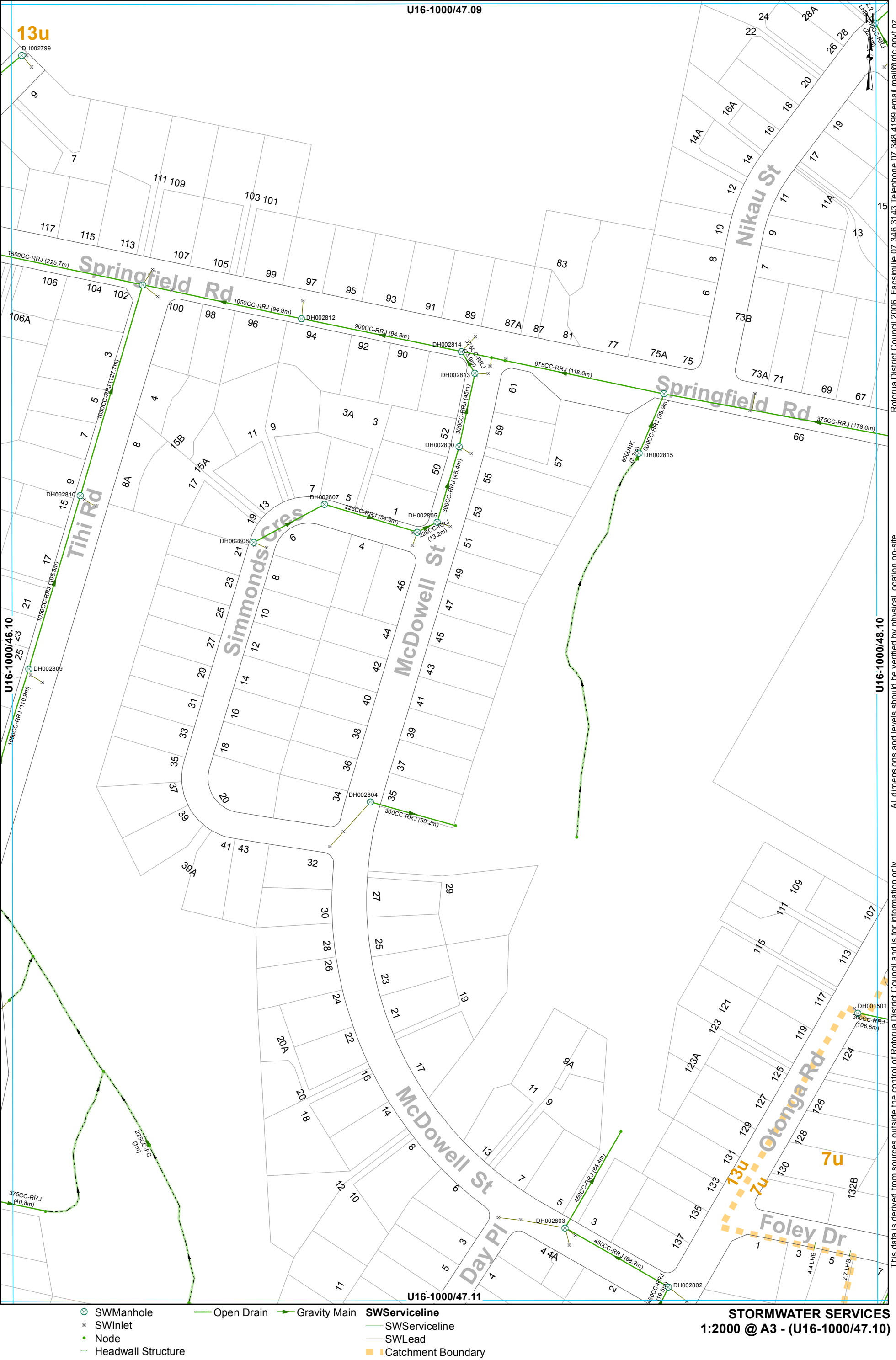
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.10)

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- SWManhole

SWInlet

Node

Headwall Structure

Open Drain

Gravity Main

SWServiceline

SWLead

Catchment Boundary
- SWServiceline

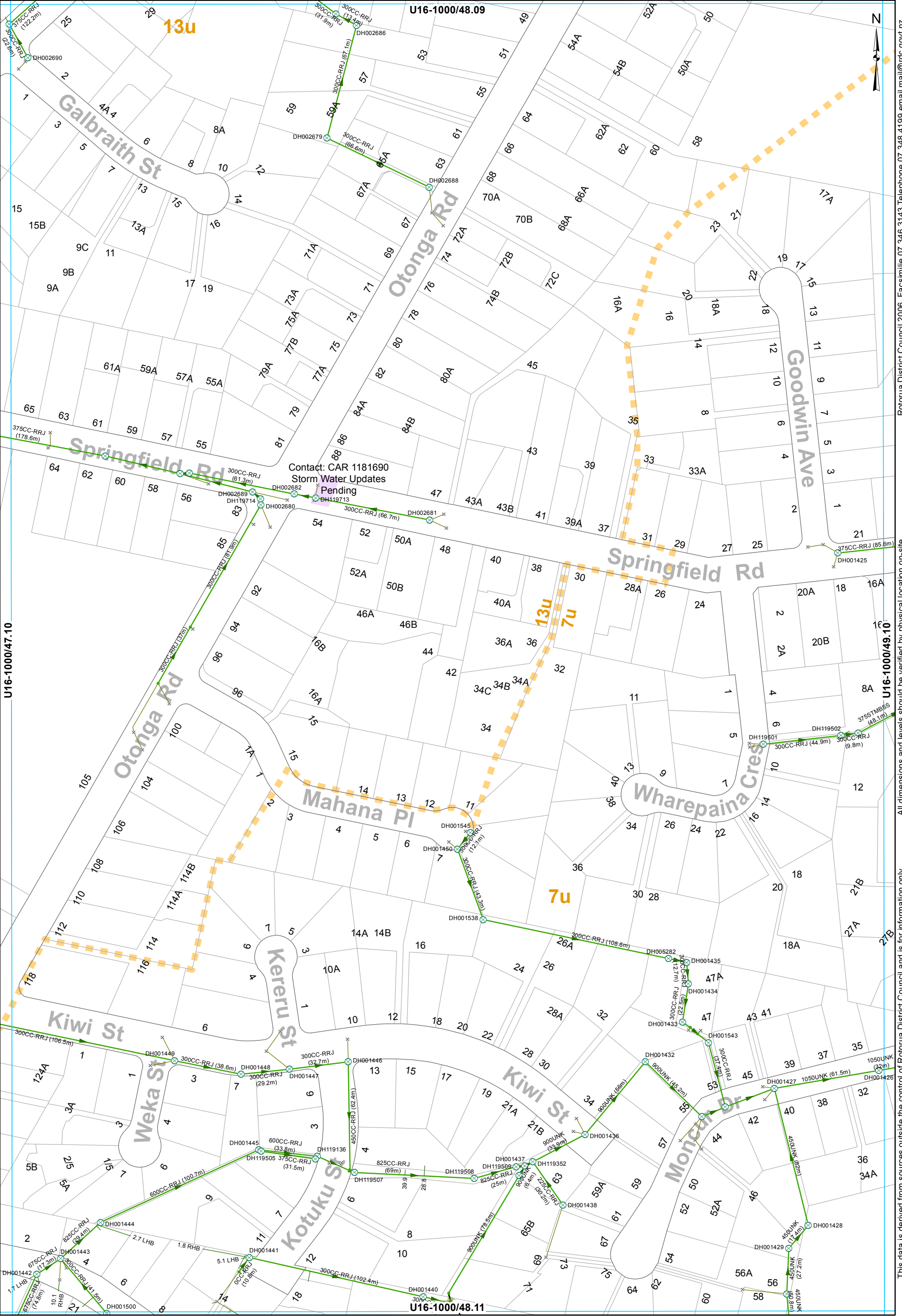
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/47.10)

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- SWManhole

Node

Overland Flow

Gravity Main

SWServiceline

SWLead

Catchment Boundary
- SWInlet

Node

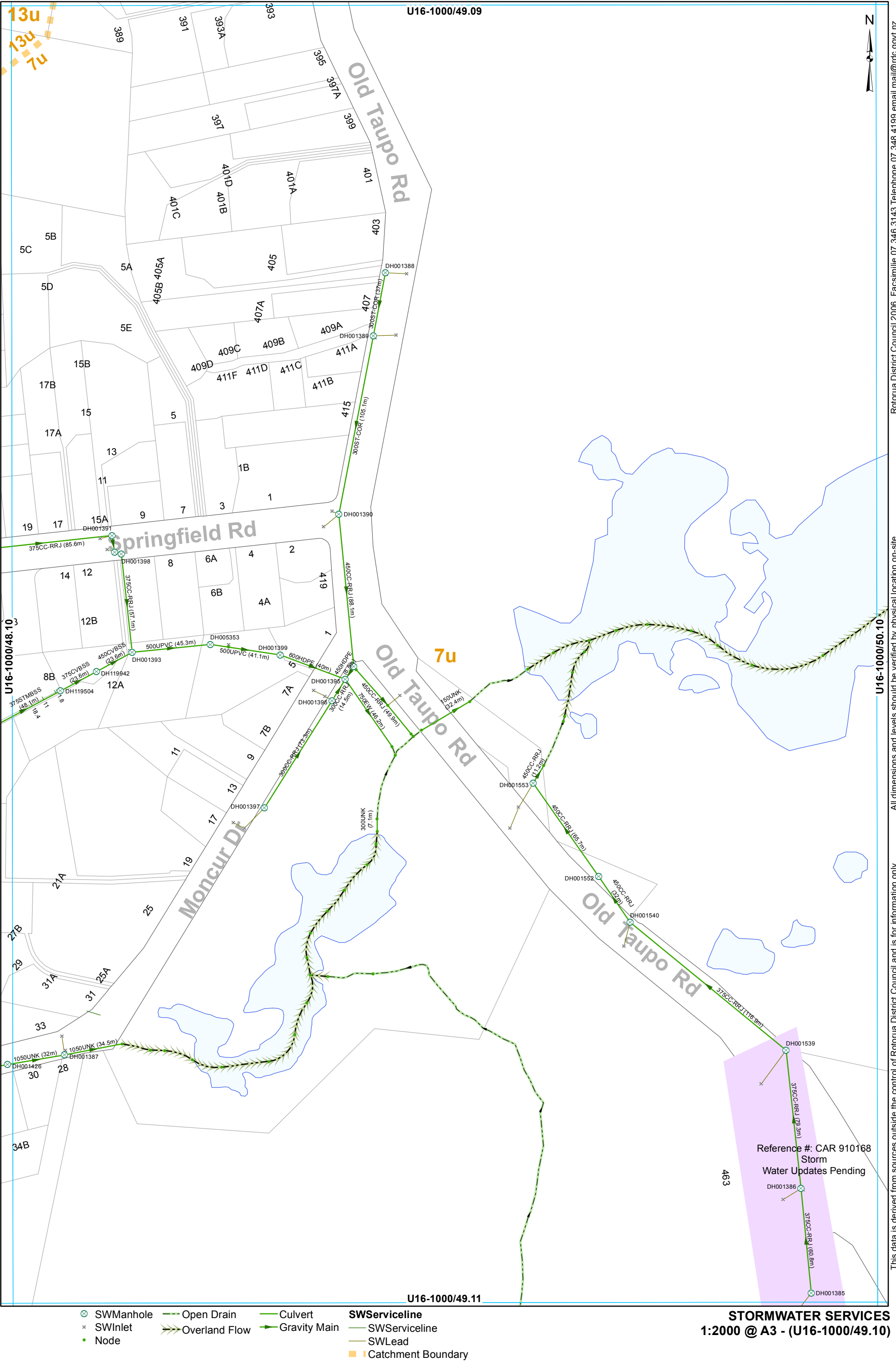
SWServiceline

SWLead

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.10)

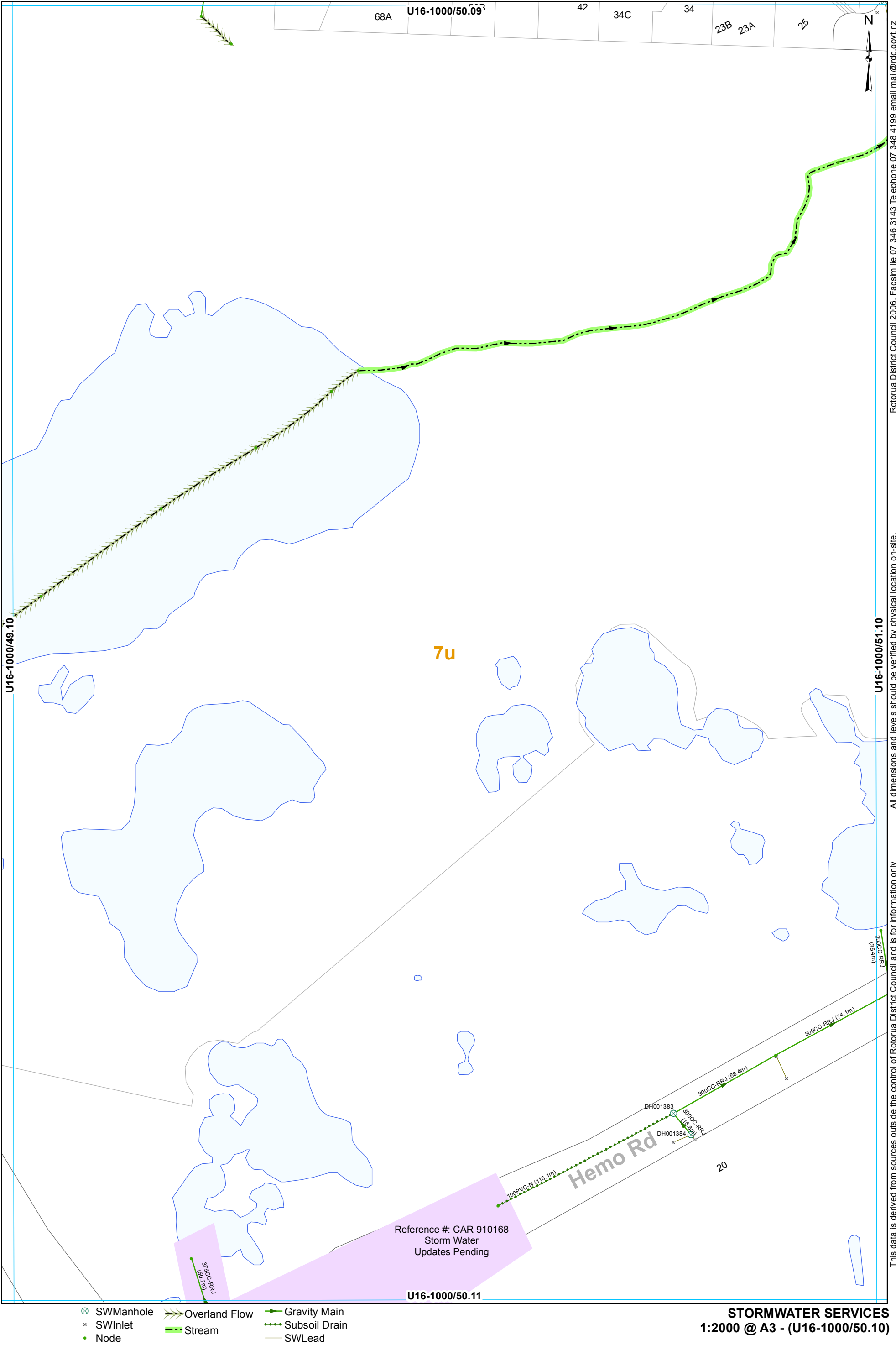
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This data is derived from sources outside the control of Rotorua District Council and is for information only

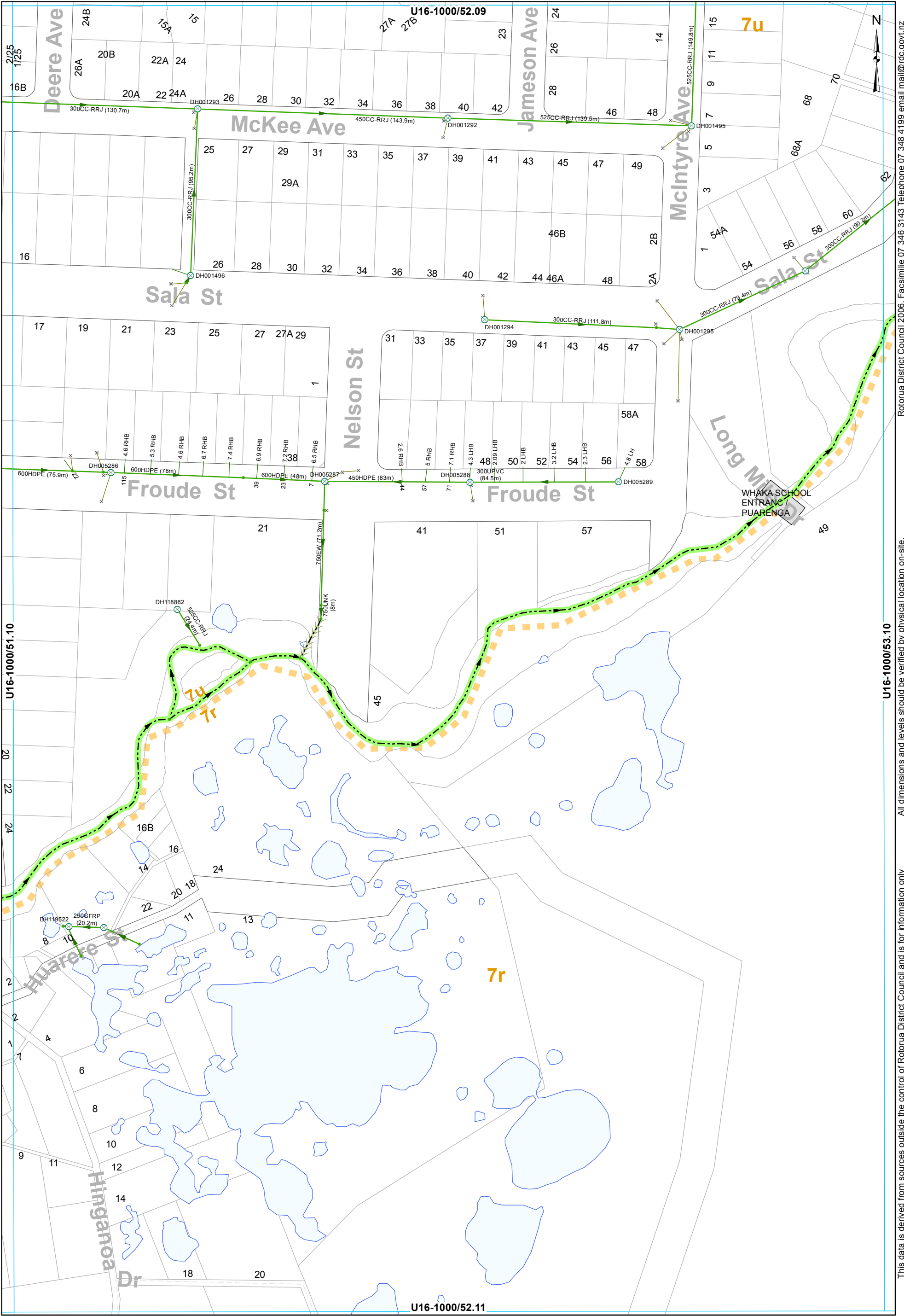
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SWManhole

SWInlet

Node

Overland Flow

Stream

Gravity Main

SWServiceline

SWLead

Catchment Boundary

SWServiceline

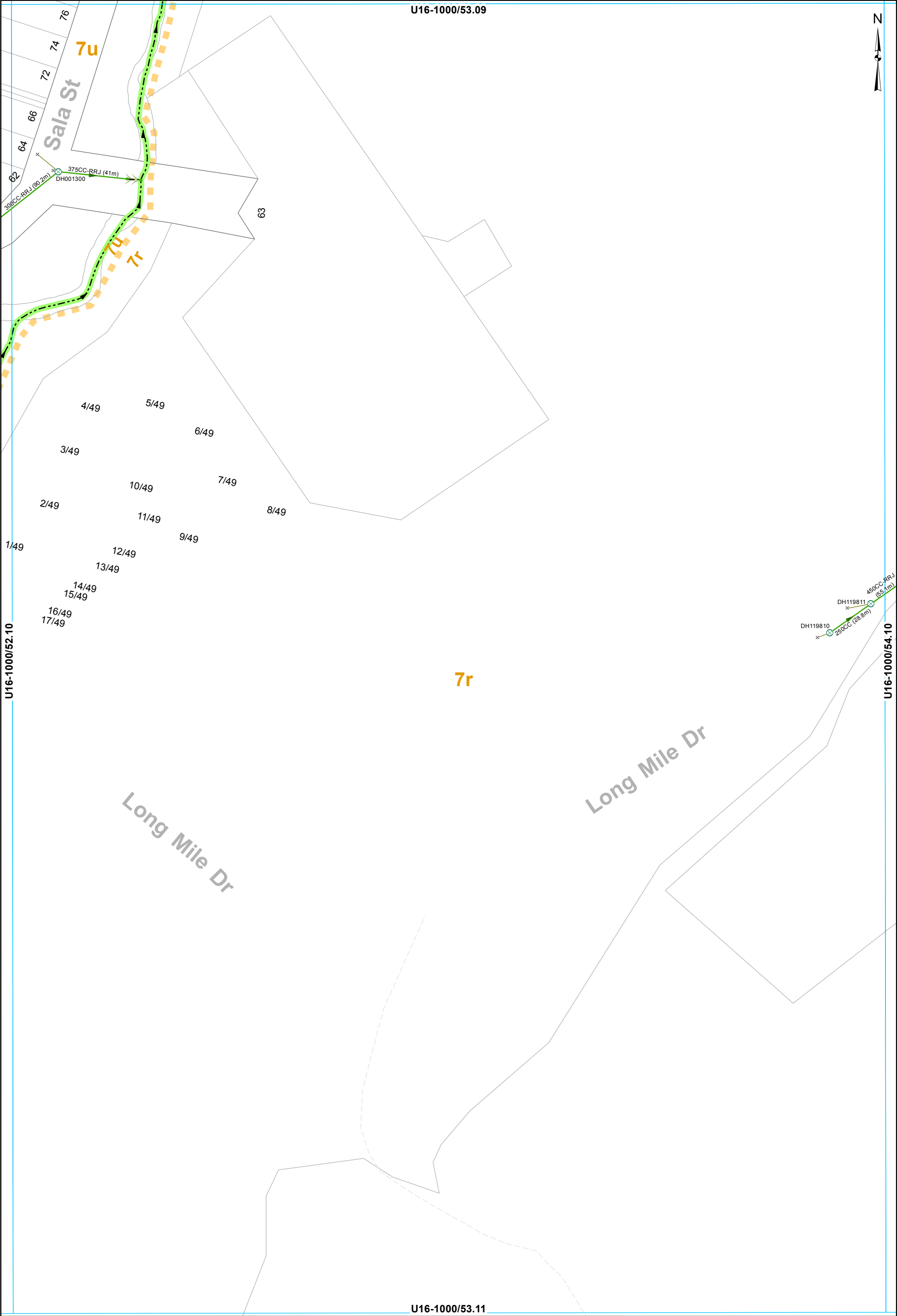
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/52.10)

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- SWManhole

SWInlet

Node

Overland Flow

Stream

Gravity Main

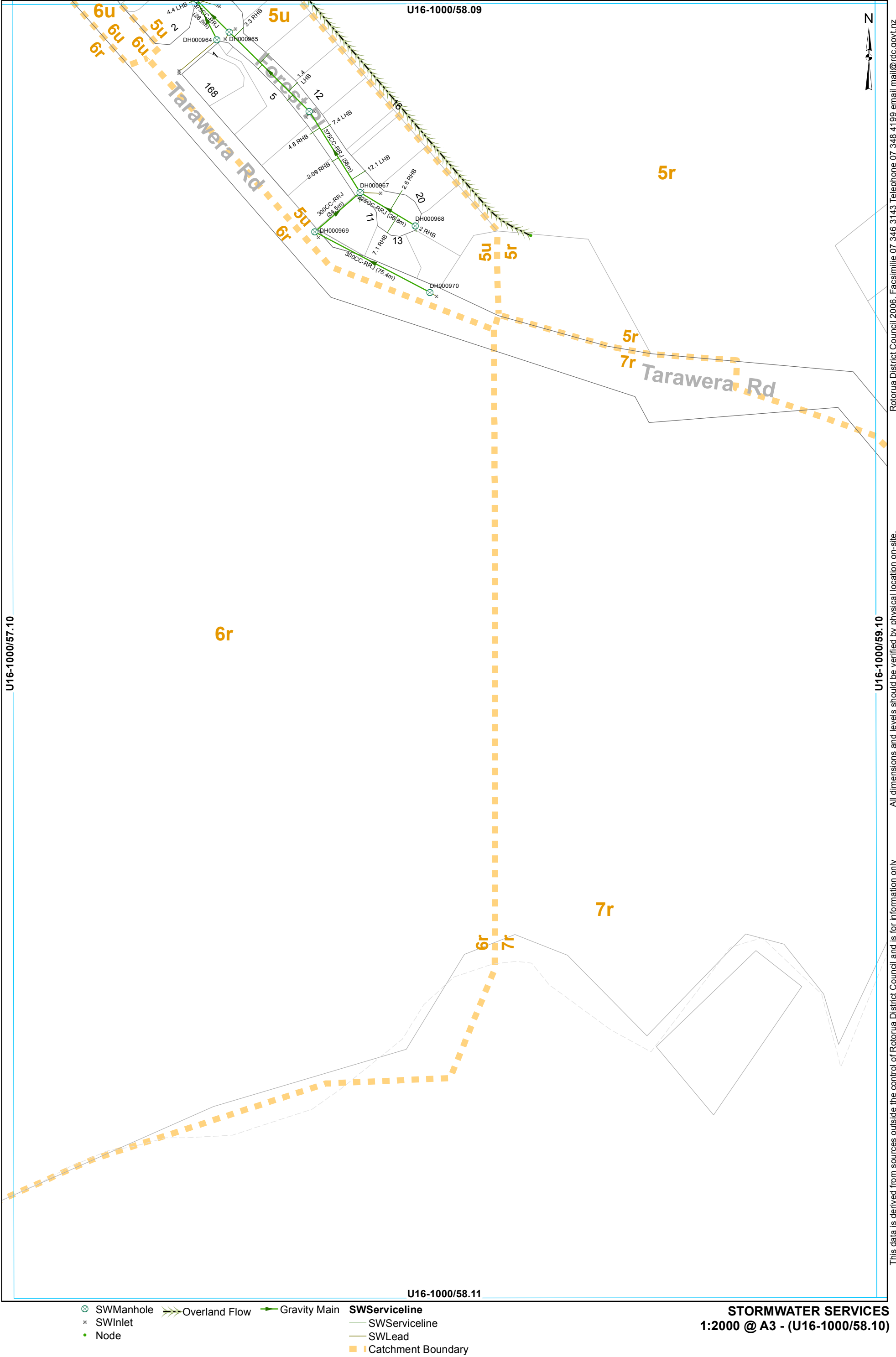
SWLead

Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/53.10)

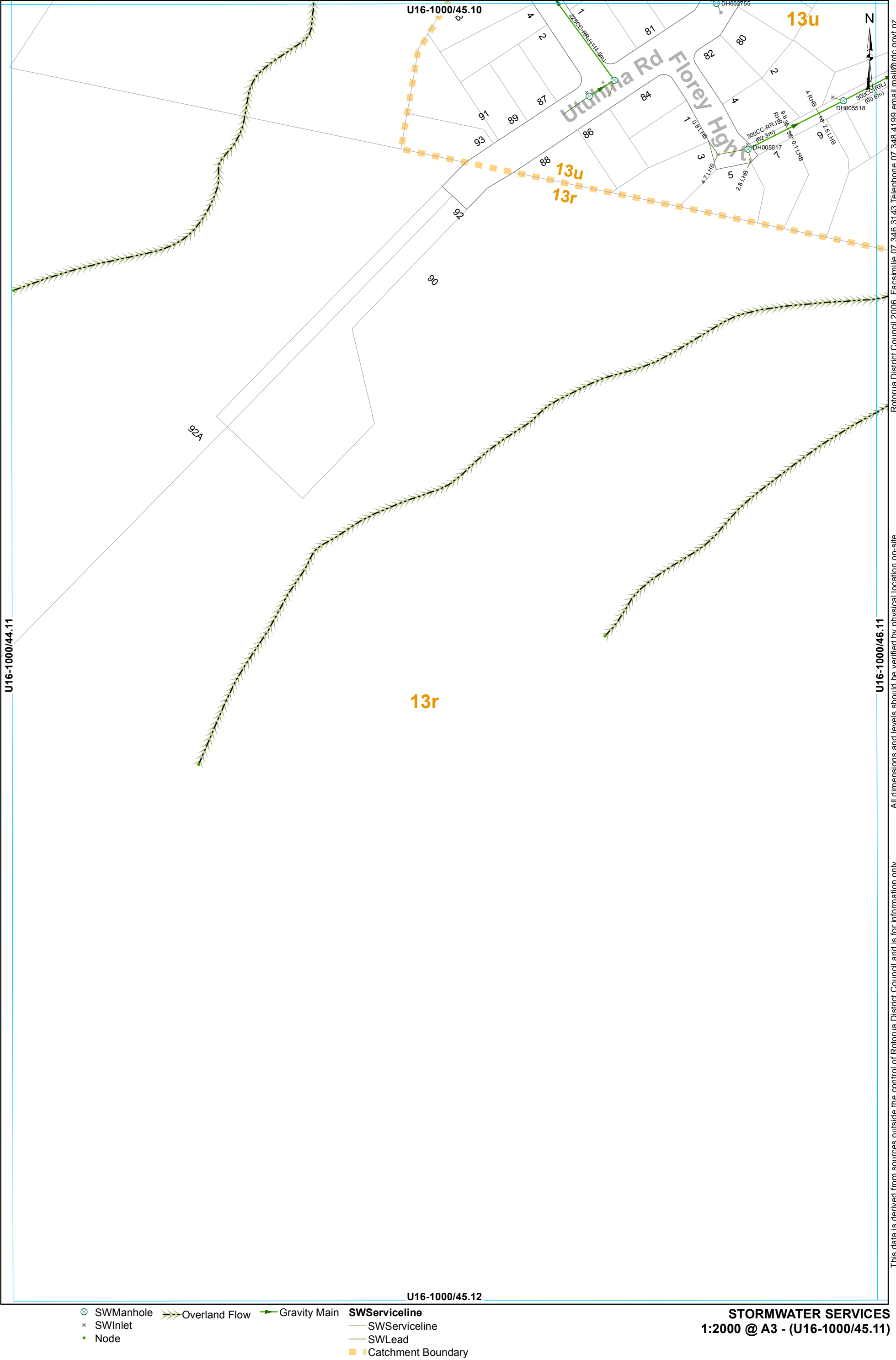
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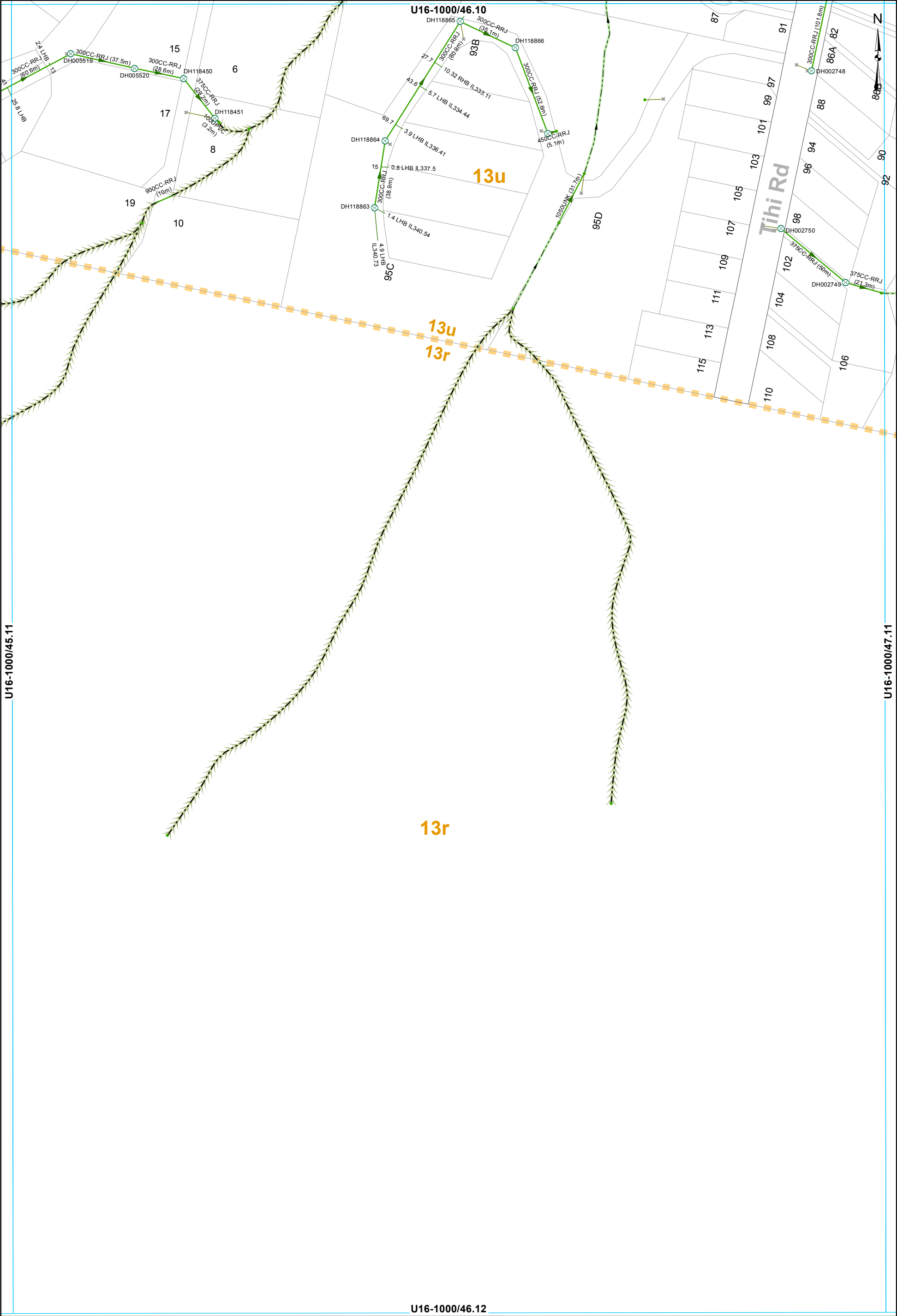
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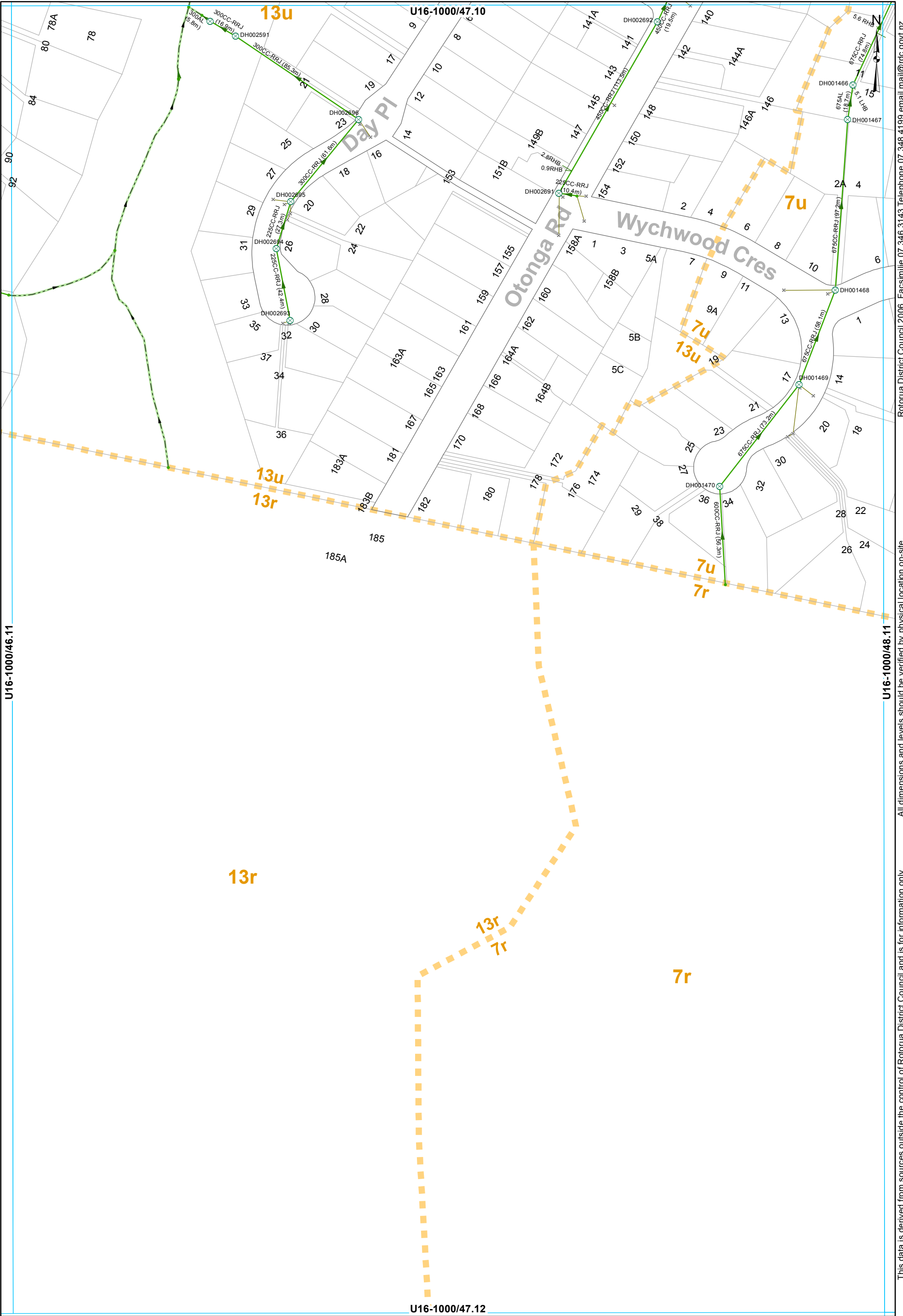
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- | | | | |
|--------------------|---------------|--------------|----------------------|
| SWManhole | Open Drain | Culvert | SWServiceline |
| SWInlet | Overland Flow | Gravity Main | SWServiceline |
| Node | | | SWLead |
| Headwall Structure | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/46.11)



- SWManhole

SWInlet

Node

Headwall Structure

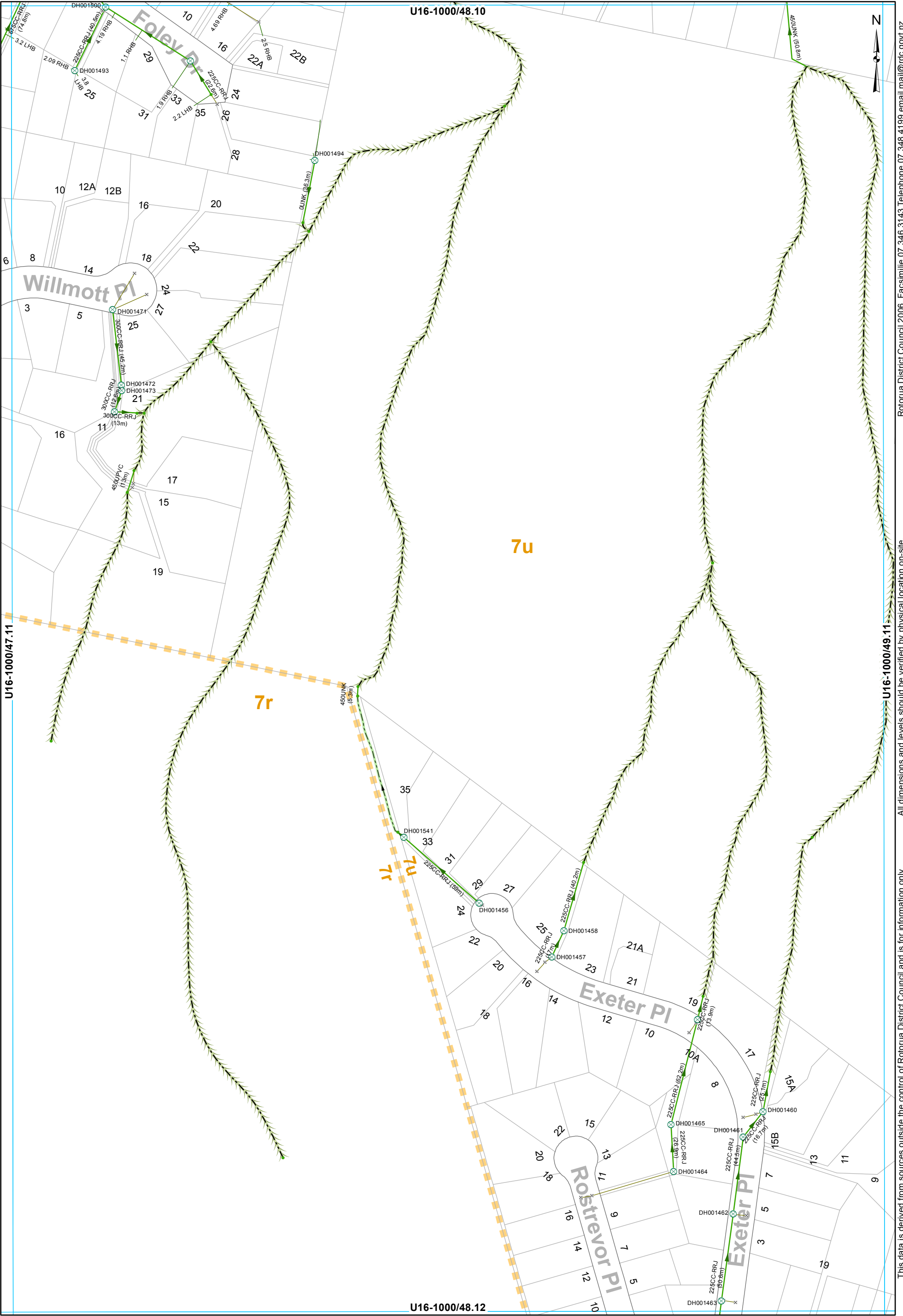
Open Drain

Gravity Main

SWServiceLine

SWLead

Catchment Boundary
- STORMWATER SERVICES**
1:2000 @ A3 - (U16-1000/47.11)
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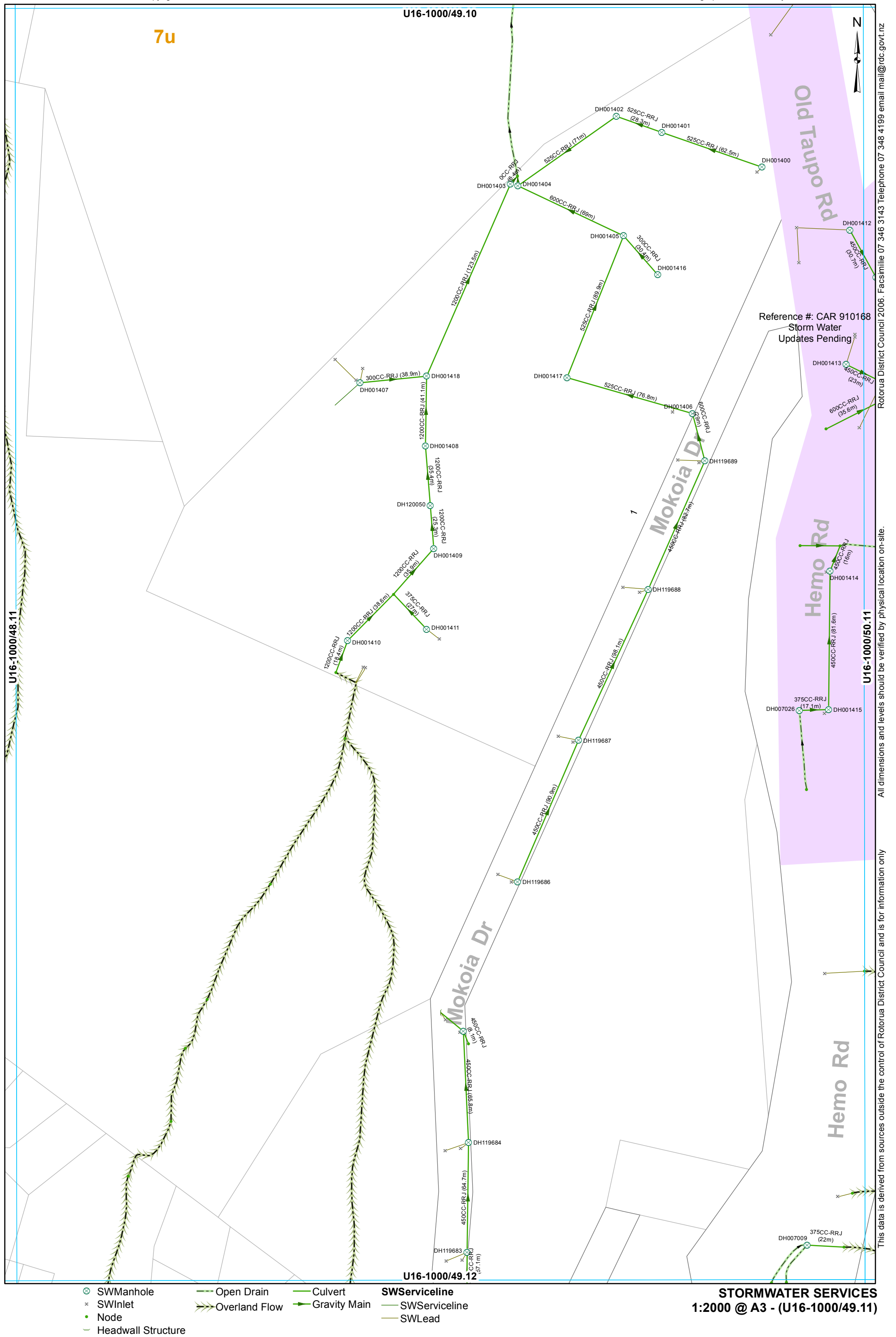


- | | | | |
|--------------------|---------------|--------------|------------------------|
| SWSManhole | Open Drain | Culvert | SWS ServiceLine |
| SWInlet | Overland Flow | Gravity Main | SWSserviceLine |
| Node | | | SWLead |
| Headwall Structure | | | Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.11)

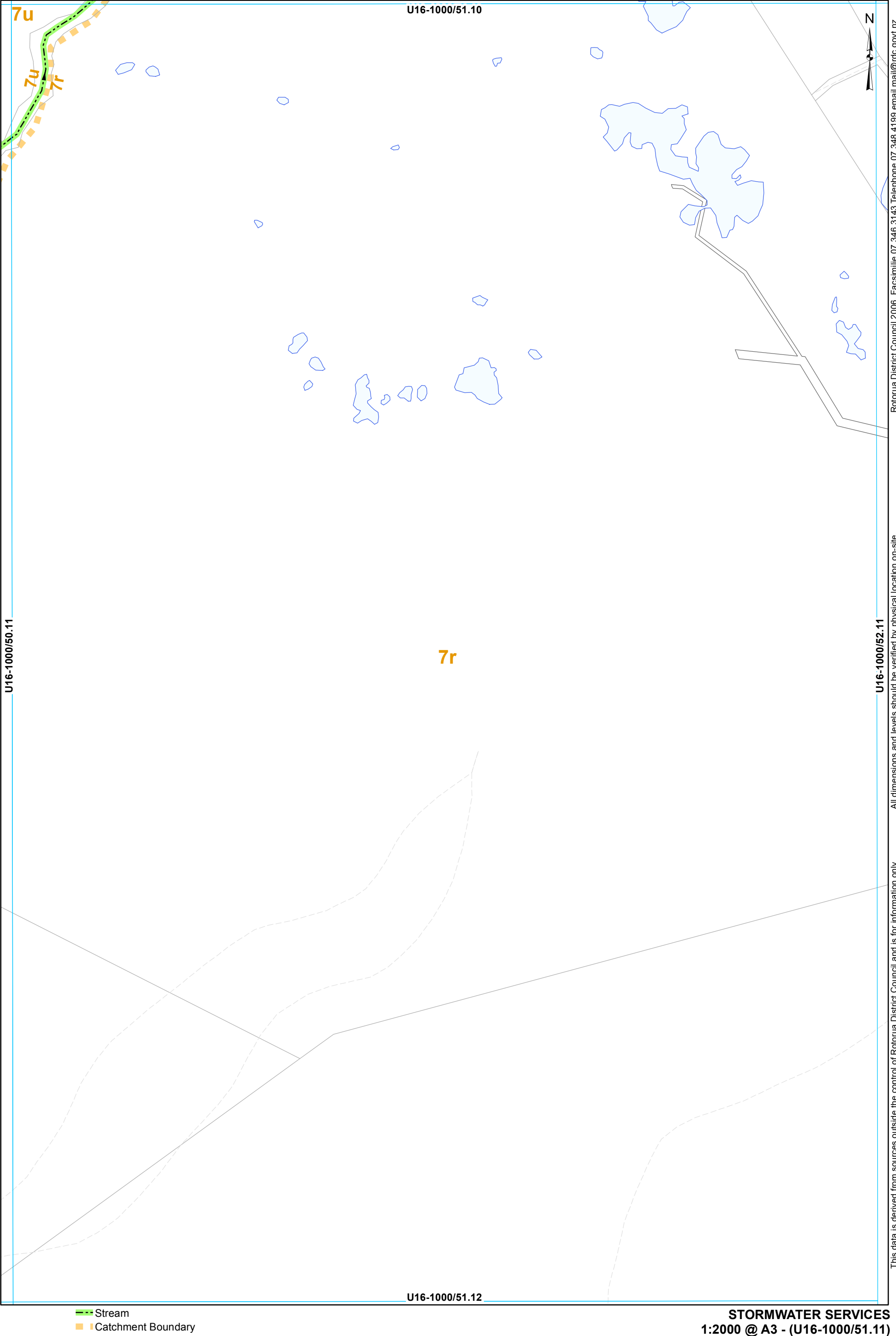
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STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/50.11)

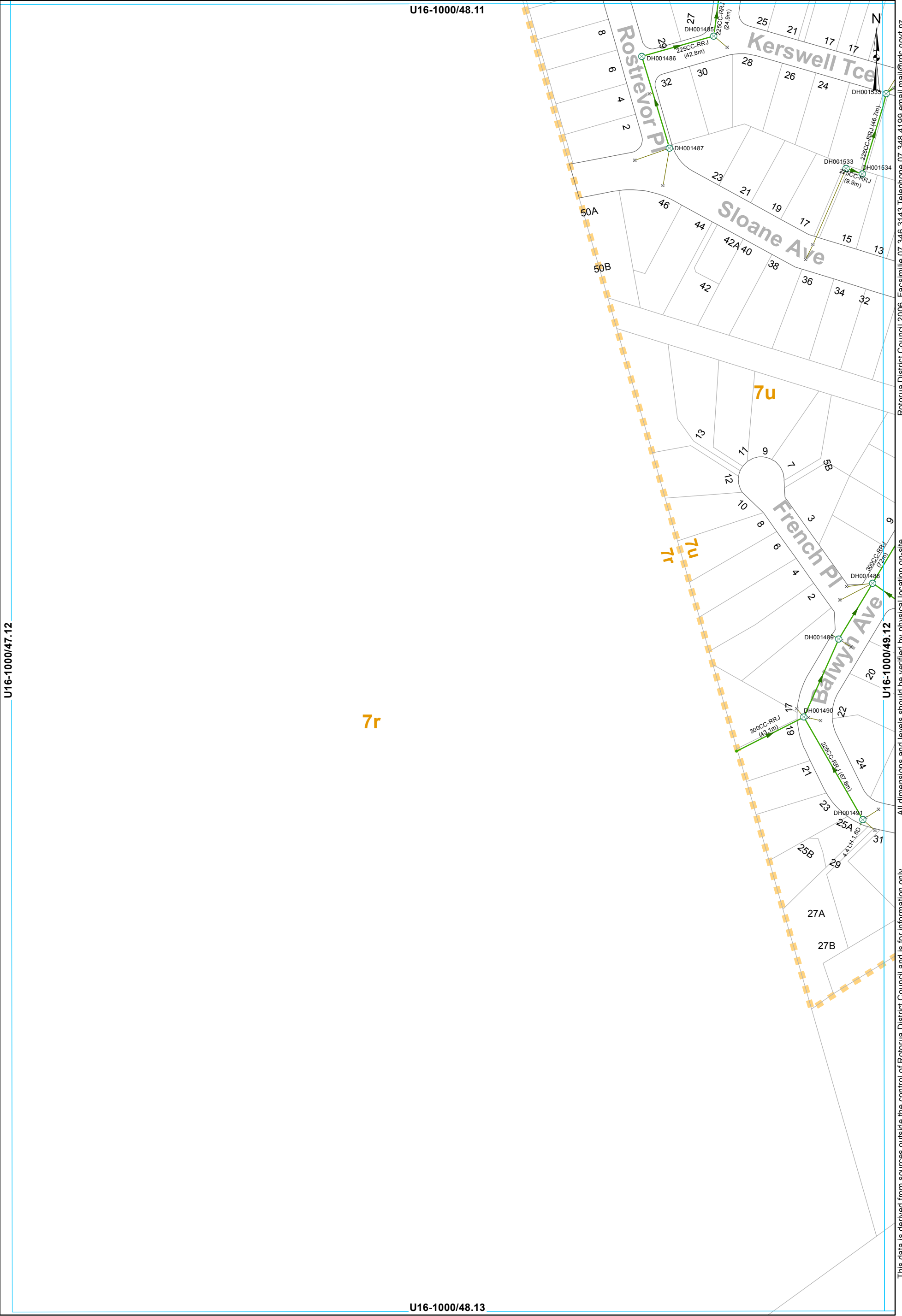


Stream
Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/51.11)

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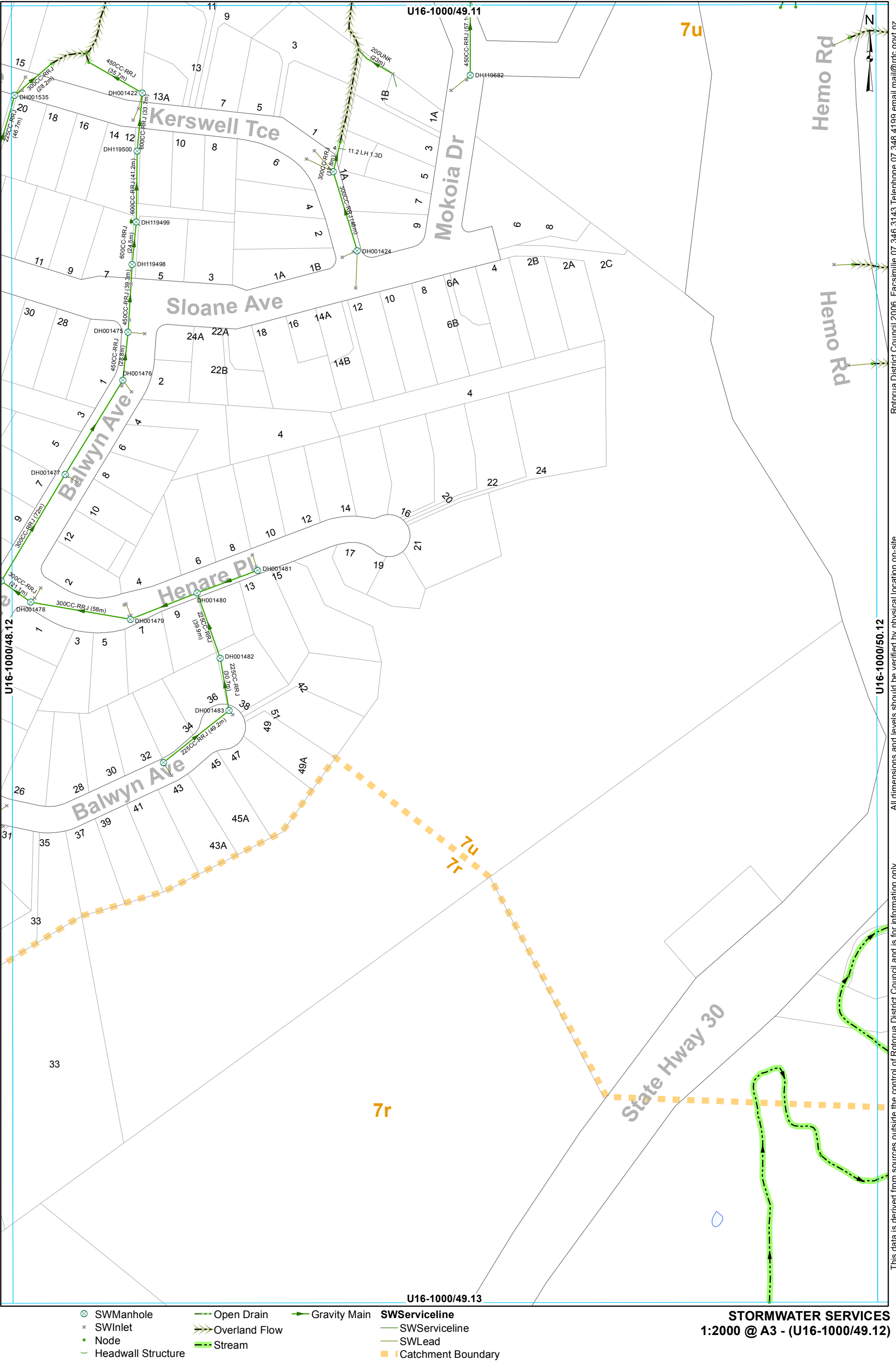


- | | | |
|-------------|----------------|----------------------|
| ⊗ SWManhole | ➔ Gravity Main | SWServiceLine |
| × SWInlet | | — SWServiceline |
| • Node | | — SWLead |
| | | ■ Catchment Boundary |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/48.12)

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- | | | | |
|----------------------|-----------------|----------------|----------------------|
| ⊗ SWManhole | — Open Drain | → Gravity Main | — SWServiceLine |
| × SWInlet | — Overland Flow | | — SWLead |
| • Node | — Stream | | — Catchment Boundary |
| — Headwall Structure | | | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/49.12)

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- | | | |
|-----------|--------------------|--------------|
| SWManhole | Open Drain | Culvert |
| SWInlet | Overland Flow | Gravity Main |
| Node | Stream | SWLead |
| | Catchment Boundary | |

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/50.12)

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