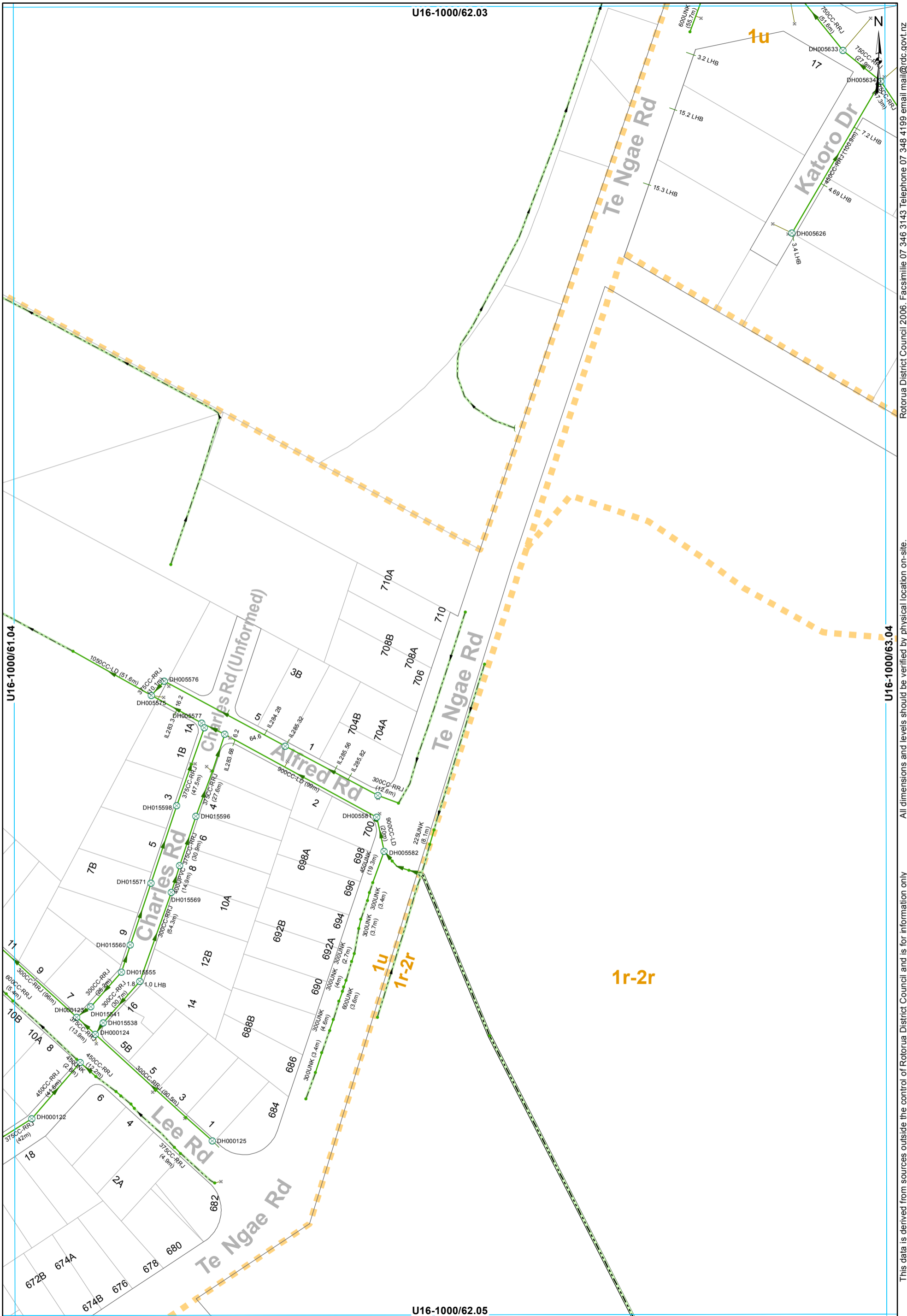




Storm Water Asbuilt Sheet Index
 SWCatchment 1r-2r

Compiled on 2021-06-15 from as-builts of various dates. For up to date as-builts please visit http://geo.rdc.govt.nz/images/plotfiles/3waters_mobile_asbuilts/



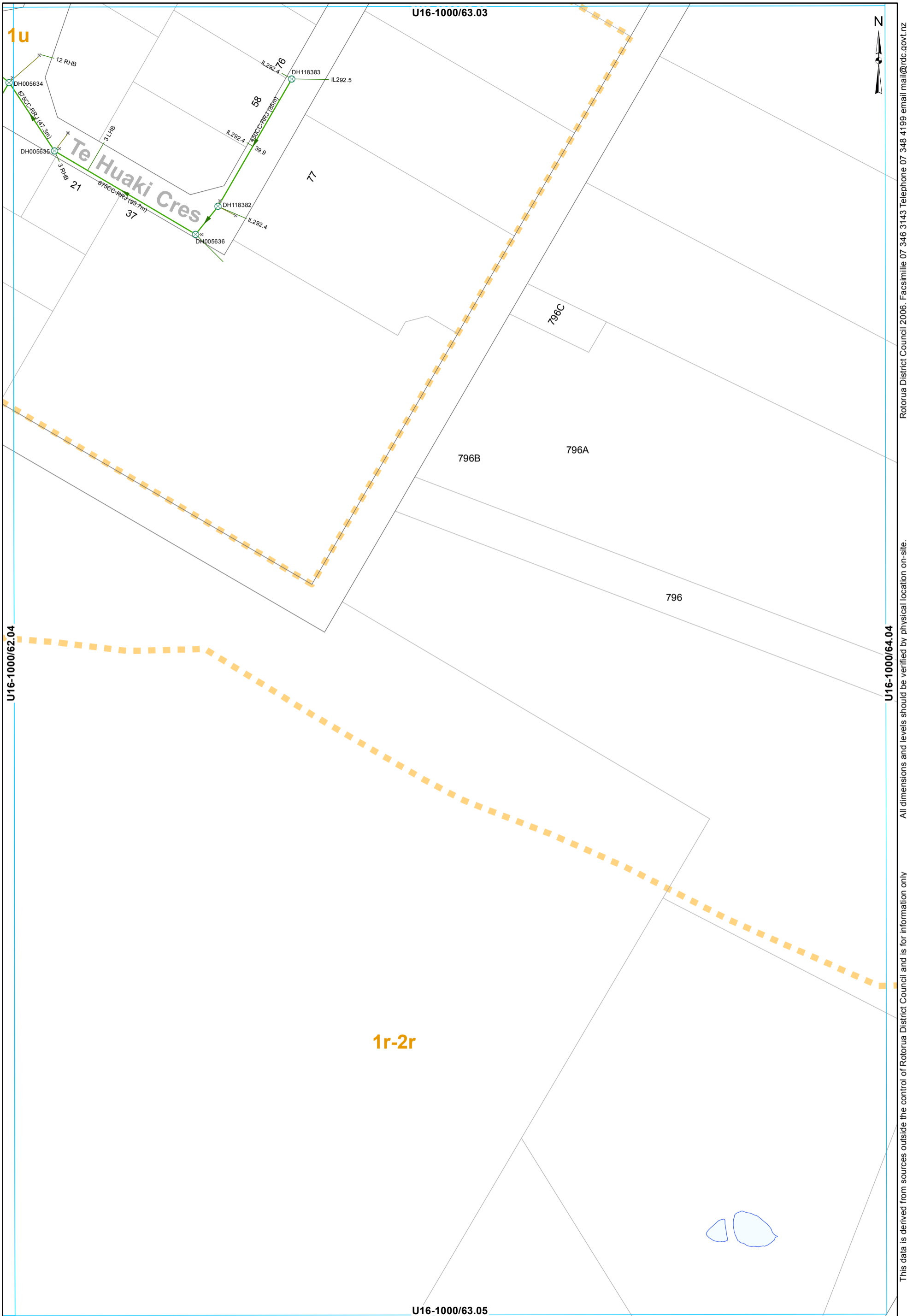
- ⊗ SWManhole
- × SWInlet
- Node
- Headwall Structure
- Lined Channel
- Open Drain
- Culvert
- Gravity Main
- SWServiceline
- SWServiceline
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/62.04)

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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1u

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1r-2r

U16-1000/63.05

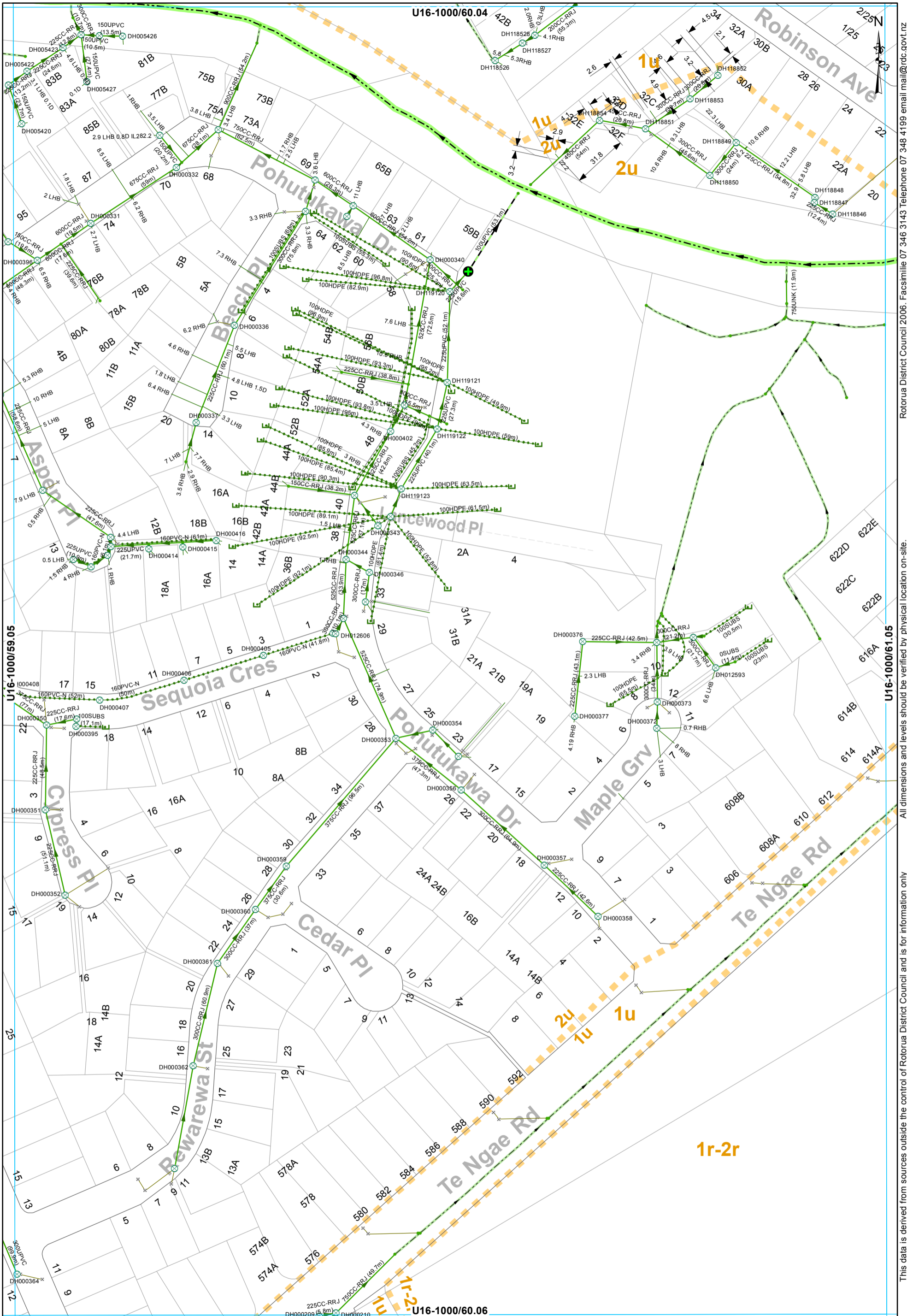
U16-1000/62.04

U16-1000/64.04

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

STORMWATER SERVICES
 1:2000 @ A3 - (U16-1000/63.04)

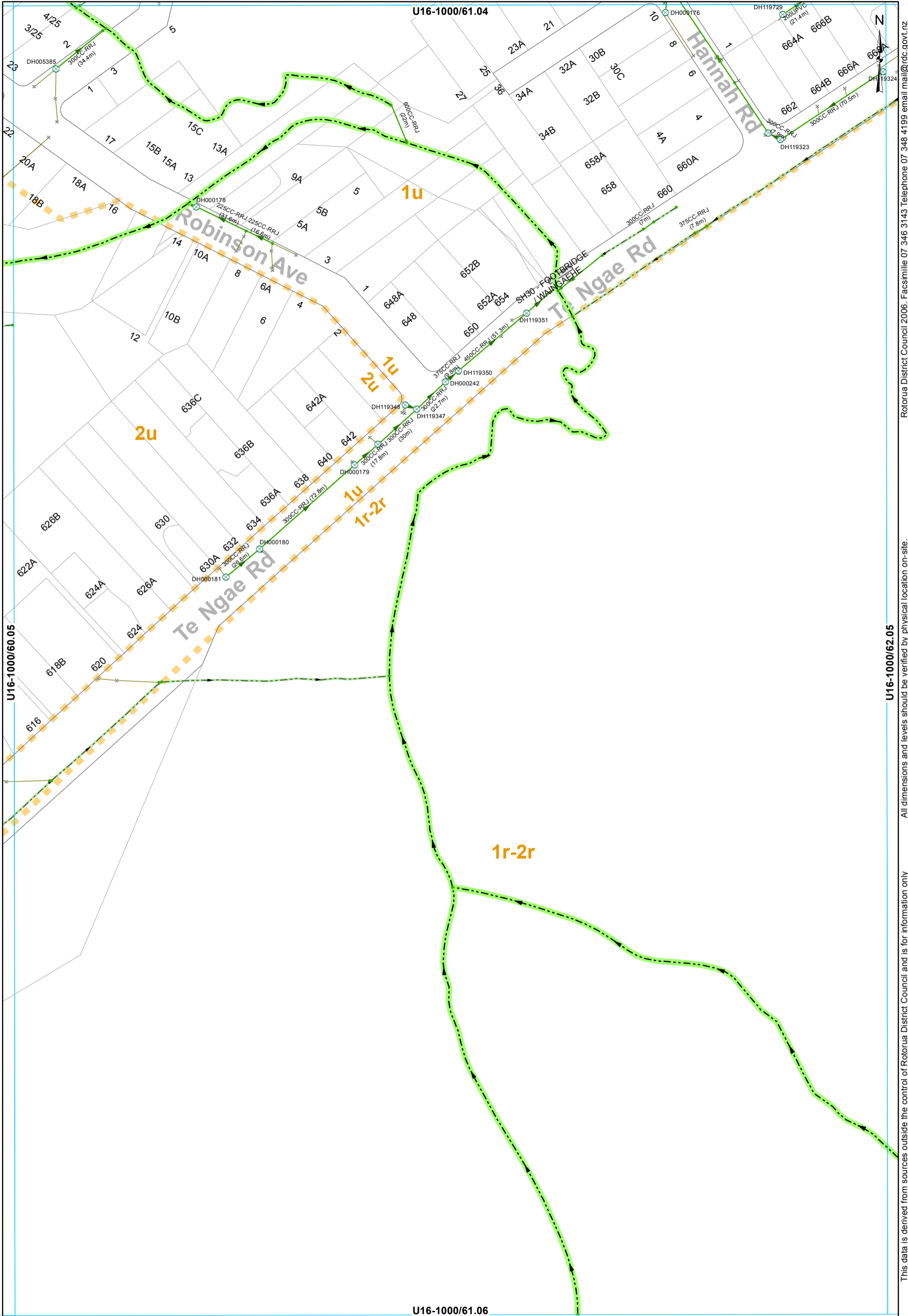
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- SWManhole
- SWPumpStation
- SWInlet
- Node
- Capped End
- Open Drain
- Stream
- Culvert
- Gravity Main
- Rising Main
- Subsoil Drain
- SWServiceline
- SWServiceline
- SWLead
- Catchment Boundary

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

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U16-1000/60.05

U16-1000/61.04

U16-1000/61.06

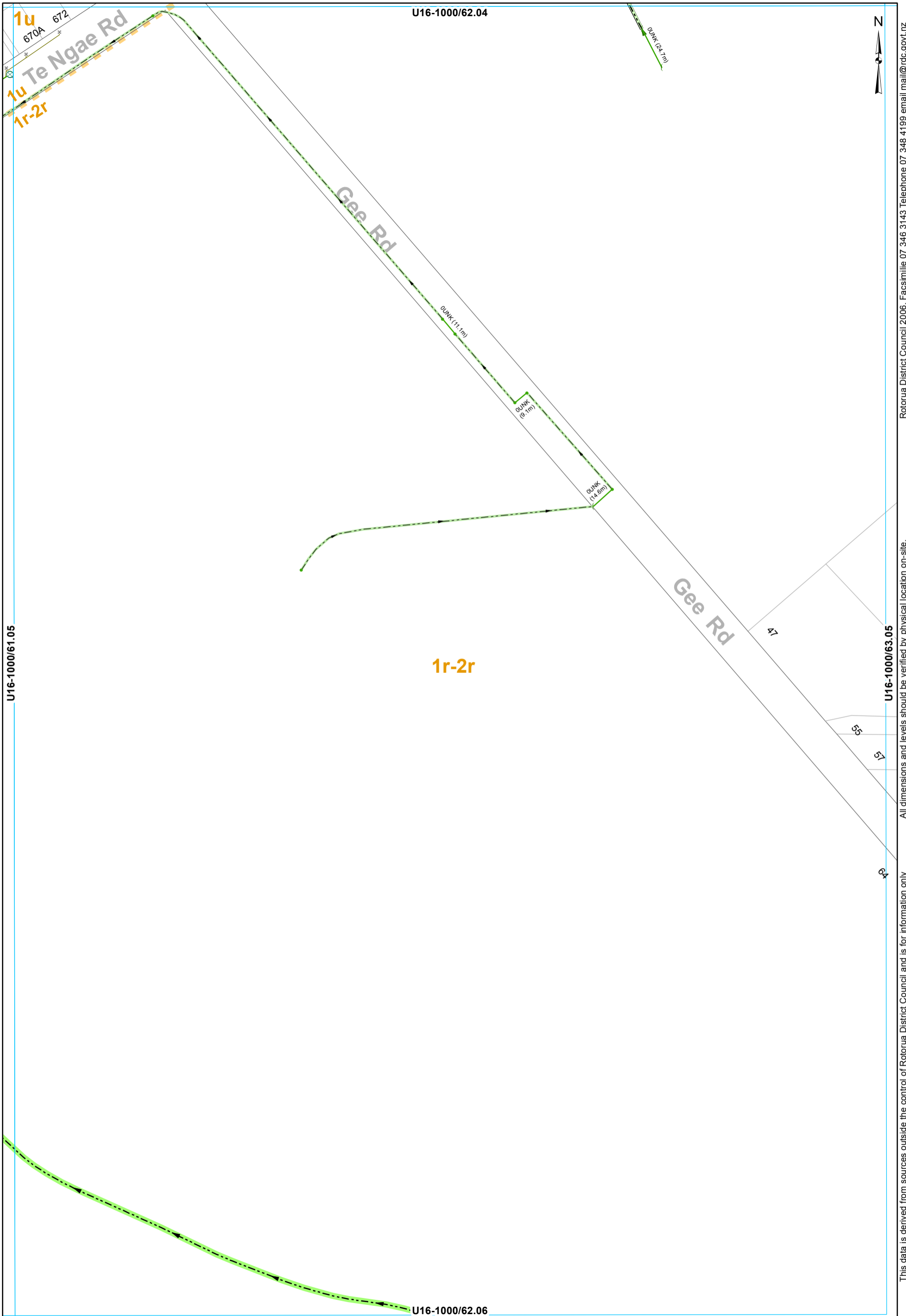
U16-1000/62.05

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

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

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U16-1000/62.04

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U16-1000/62.06

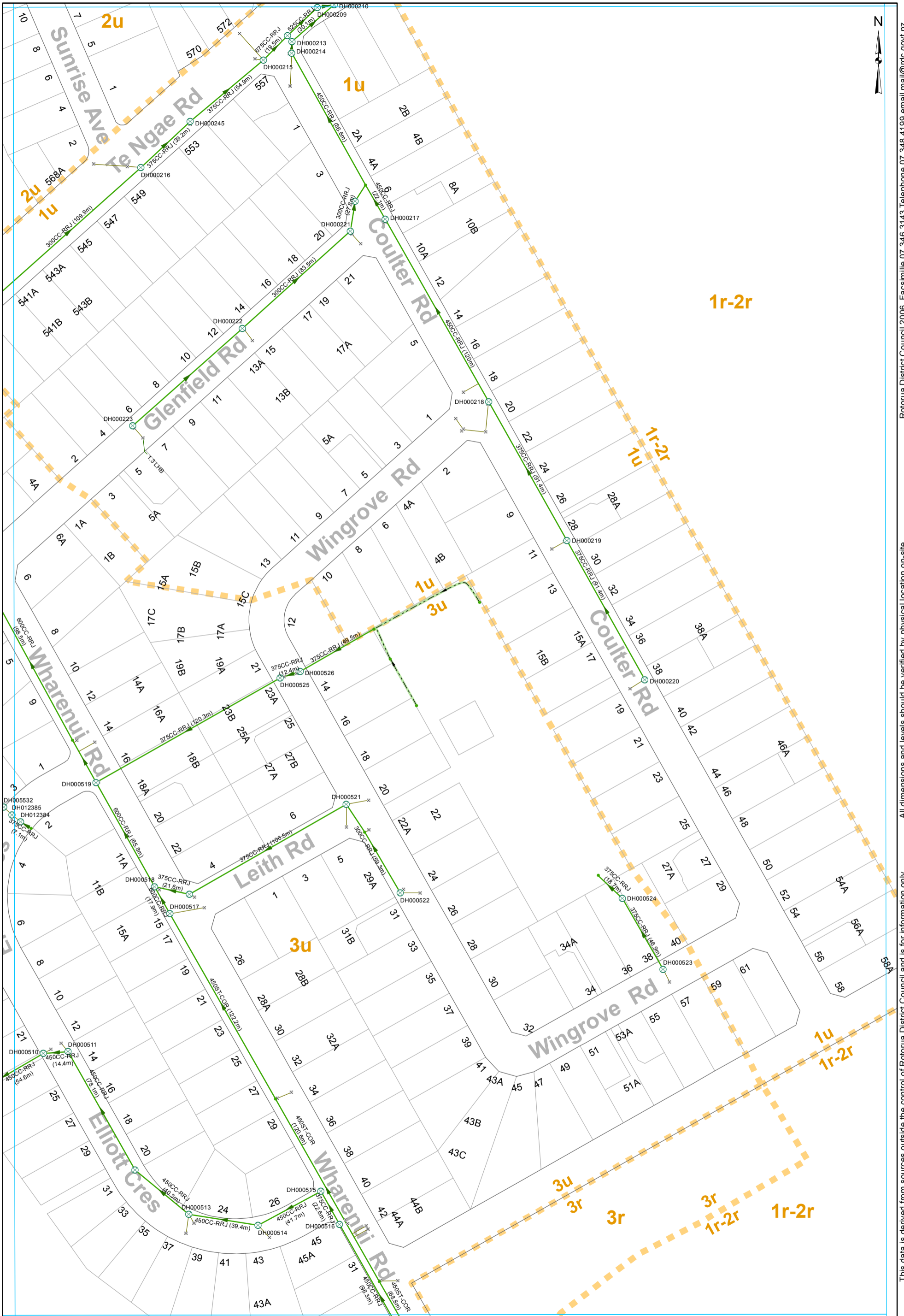
U16-1000/63.05

- ⊗ SWManhole
- × SWInlet
- Node
- Headwall Structure
- ▬ Lined Channel
- Open Drain
- Stream
- Culvert
- Gravity Main
- SWLead
- Catchment Boundary

STORMWATER SERVICES
1:2000 @ A3 - (U16-1000/62.05)

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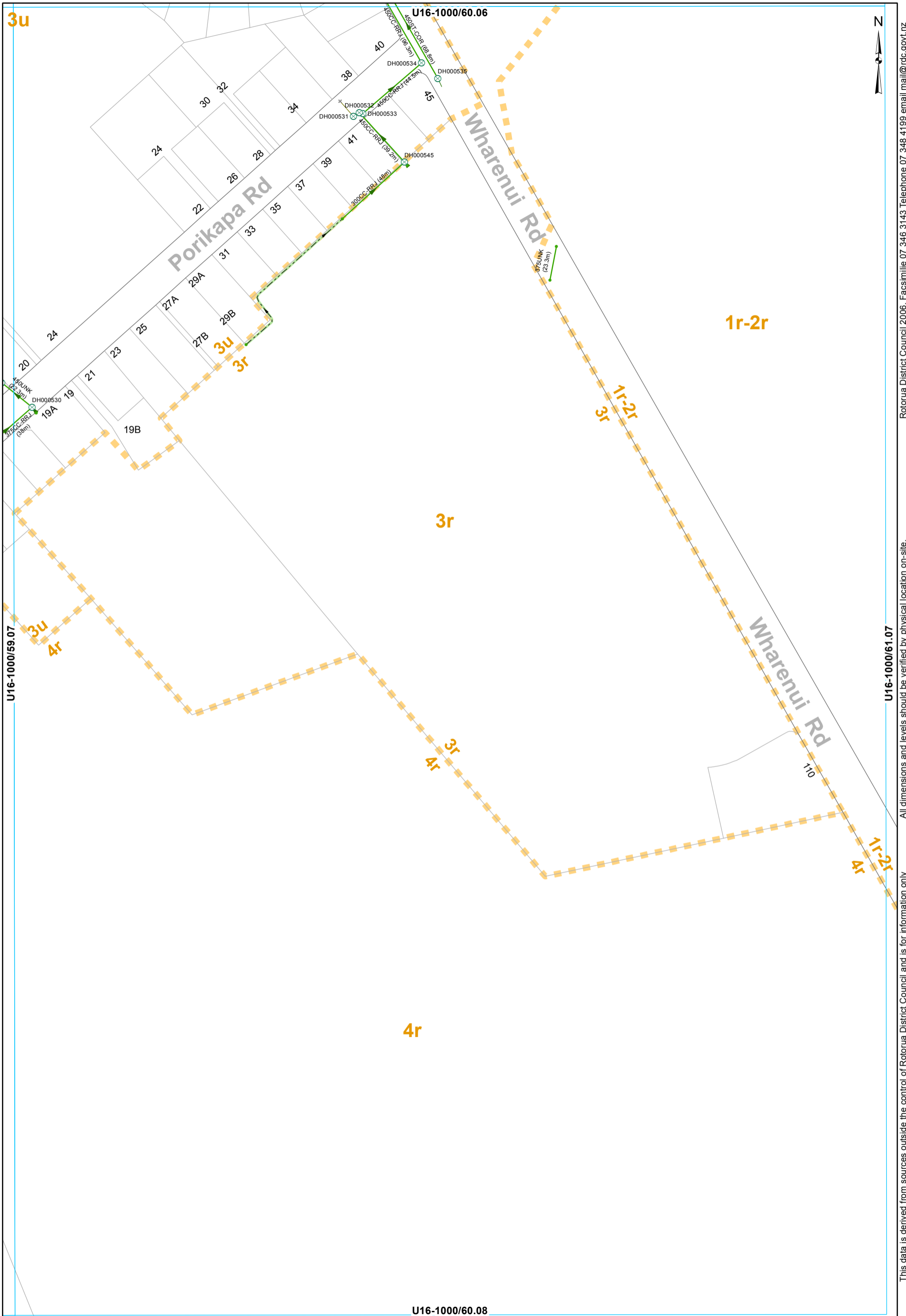
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- ⊗ SWManhole
- × SWInlet
- Node
- Open Drain
- Gravity Main
- SWServiceline
- SWServiceline
- SWLead
- - - Catchment Boundary

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

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- ⊗ SWManhole
- × SWInlet
- Node
- Open Drain
- Culvert
- Gravity Main
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- SWServiceline
- SWLead
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STORMWATER SERVICES
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