

Lake Baroon Catchment Care Group

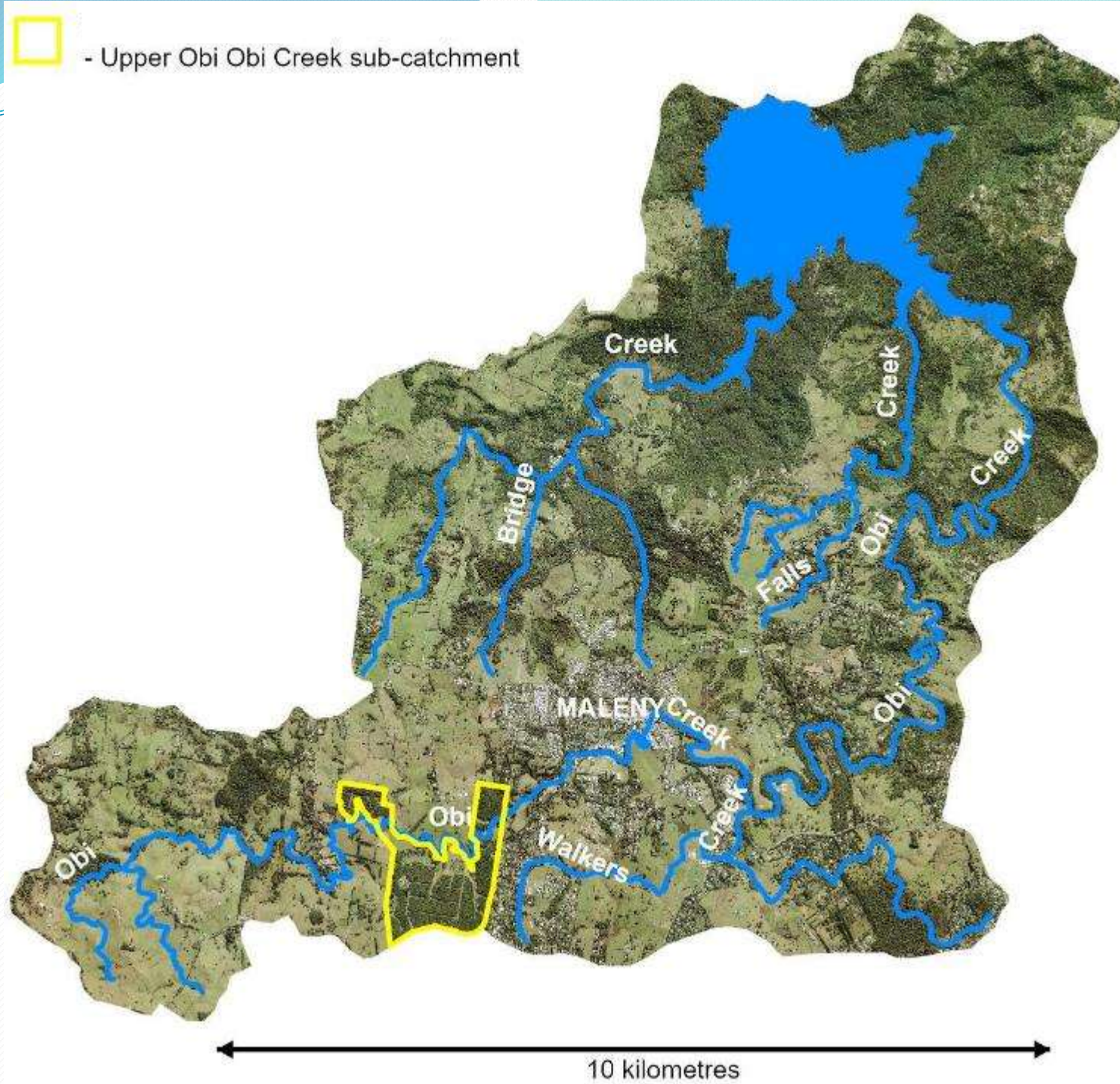
AI, RCI & ESC Report
18-9-2025

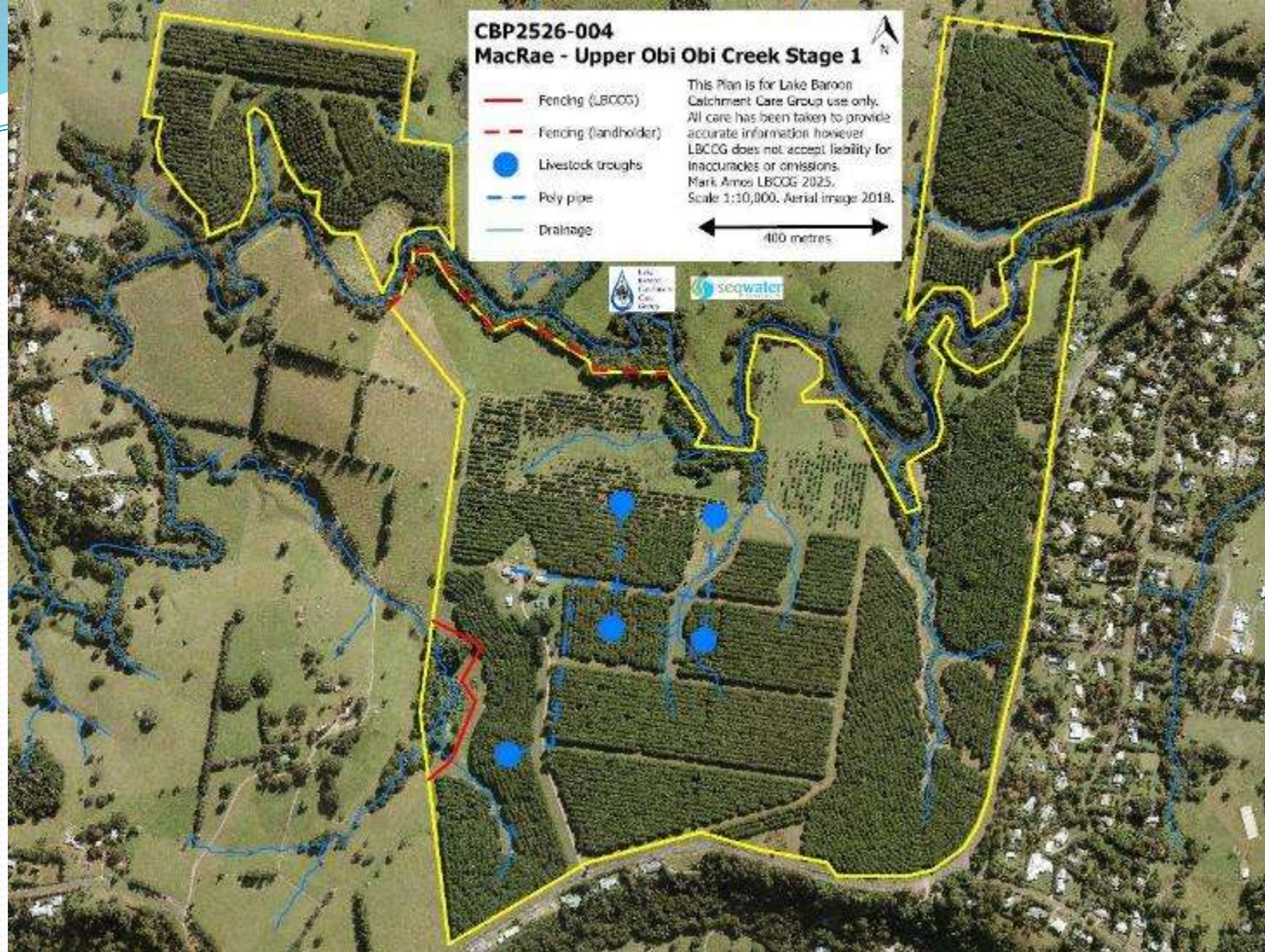
CBP2526-004 – Upper Obi Obi Creek (Riparian fencing & off stream water)





- Upper Obi Obi Creek sub-catchment





- Multi Stage project on Obi Obi Creek
- Stage 1 – Riparian Fencing and off stream watering, completed 2025-6

Riparian Fencing

- 350 m
- Protecting previous revegetation project
- TAG Rural Fencing





Off Stream Watering System



- 5 Troughs
- 600 m poly pipe



30-7-25

6 INT

In Kind Contribution

- New pump and header tank
- Fenceline preparation - slashing
- Fencing along Obi Obi 600 m





Manager assisting with short term storage of concrete mats

CBP2526-029 Garner - Falls Creek (Riparian fencing) Year 2

CBP2526-029 Garner - Falls Creek Year 2



Fencing

Stream crossing

Property boundary

Drainage

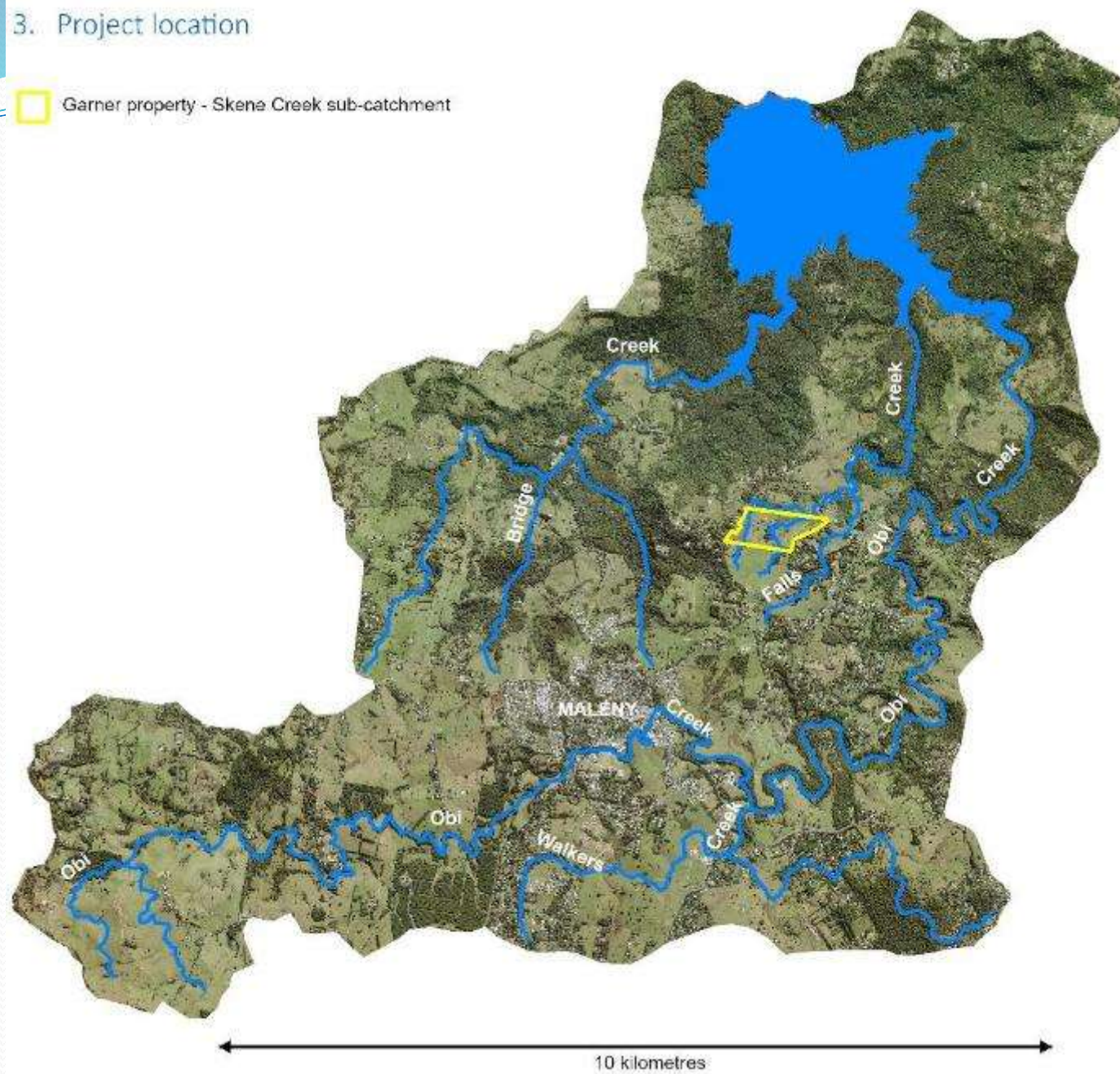
150 metres

This Plan is for Lake Baroon Catchment
Care Group use only.
All care has been taken to provide
accurate information however LBCCG
cannot guarantee the accuracy of the
information provided hereon.
LBCCG, Mark Amos 2025.
Scale 1:3,700, Aerial image 2018



3. Project location

 Garner property - Skene Creek sub-catchment



Livestock excluded from Comiskey, Garner, Humphries, Geaney, Grice, Kittle and Pertherick

TAG Rural completing 2.1 KM of riparian fencing



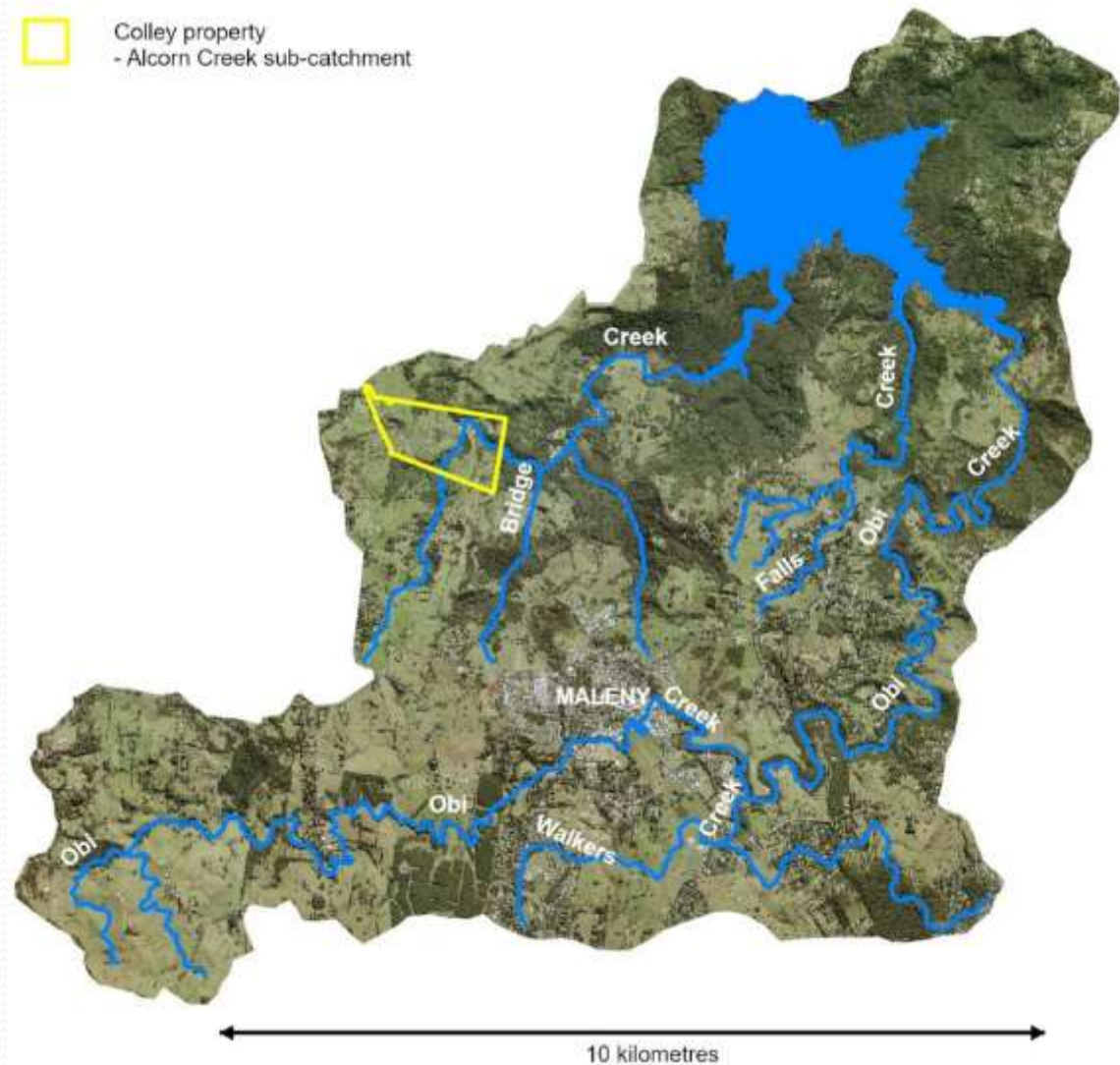


- A strong riparian buffer along falls creek – Future revegetation site
- Livestock now excluded from the creek



- 2 Concrete mats to be installed – minimising sediment loss and decreasing turbidity in the water caused by livestock and the landholder

Witta



DRFA Environmental Recovery

Revised plan (2025)

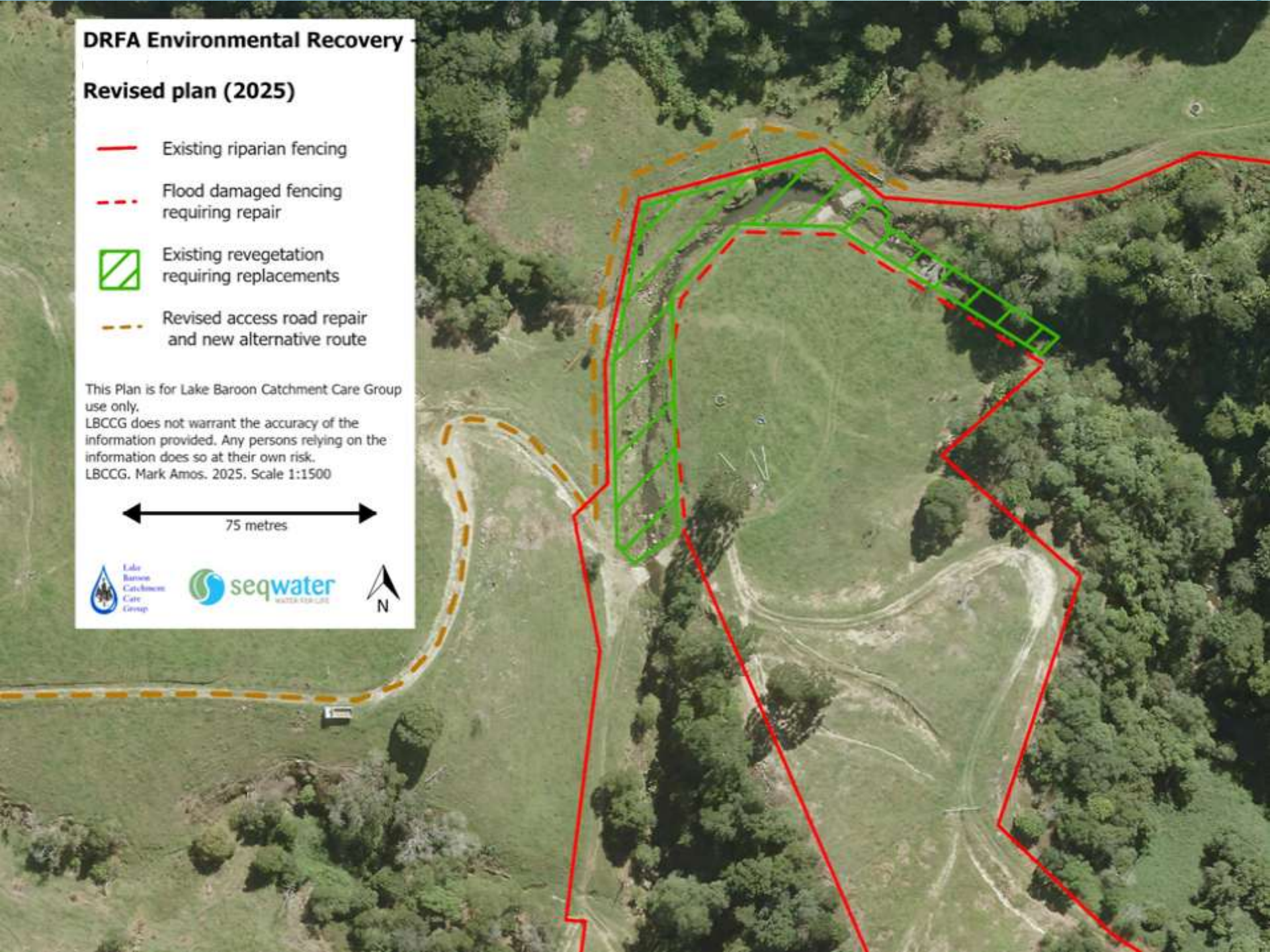
- Existing riparian fencing
- - - Flood damaged fencing requiring repair
- ▨ Existing revegetation requiring replacements
- - - Revised access road repair and new alternative route

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LBCCG does not warrant the accuracy of the information provided. Any persons relying on the information does so at their own risk.

LBCCG, Mark Amos, 2025. Scale 1:1500

75 metres





250 m of new access track has been installed

- Extensive flood damage from February 2022 has been repaired.
- Alternative access has been provided after the concrete crossing failure





Before and after photo of the new access track



- Fencing repairs and floating flood fence trial
- 150 m fencing repaired



- Completion of fencing washed away in 2022 flood protecting the riparian planting
- 200 trees will be planted to fill gaps

Erosion and Sediment Control



Upper Alcorn - April 2025



Supersaturation of the slope resulted in the movement of .25 Ha



Redirecting overland flow of water, preventing it from further destabilising the site

Maintenance



Winter has allowed the contractors to get back on top of the management of revegetation sites.



15 Properties
Visited





Falls Creek Revegetation

- Strong native recruitment of macarangas and bleeding hearts.

