

Lake Baroon Catchment Care Group

AI, RCI & ESC Report - 10-09-2026

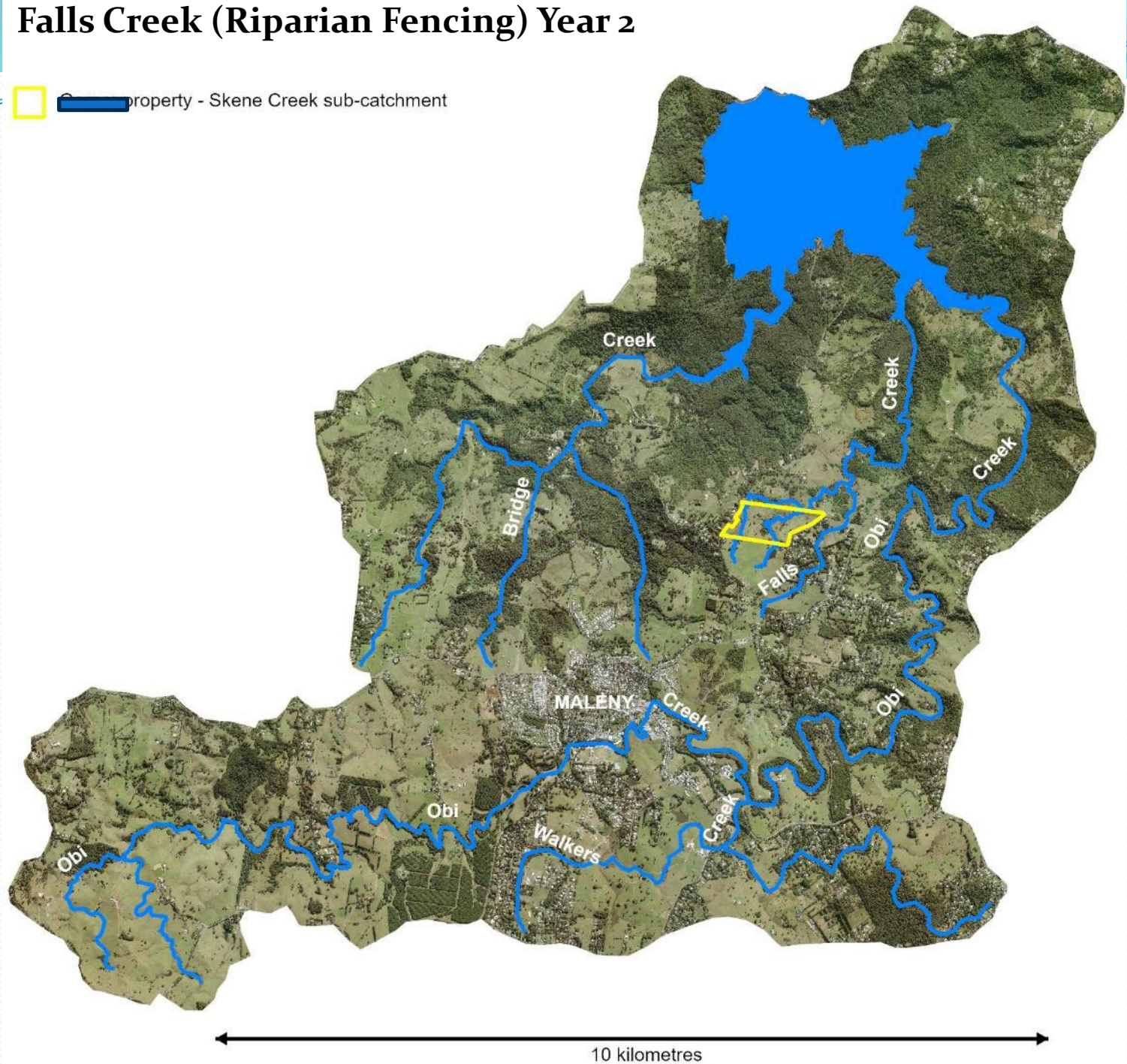
Obi Obi Creek



2025-26

Falls Creek (Riparian Fencing) Year 2

  property - Skene Creek sub-catchment



CBP2526-029 [REDACTED] - Falls Creek (Riparian fencing) Year 2

CBP2526-029
[REDACTED] - Falls Creek
Year 2



Fencing

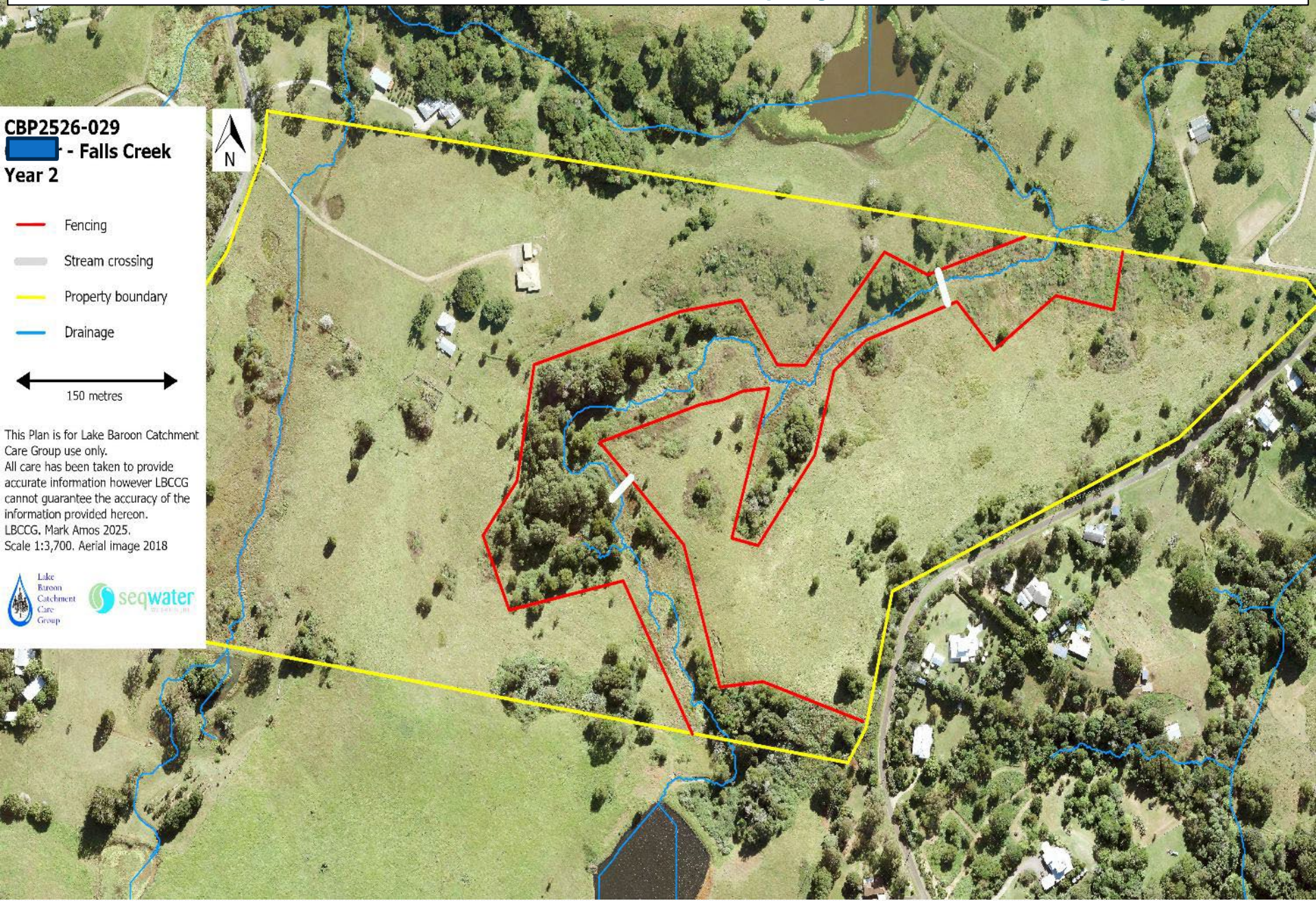
Stream crossing

Property boundary

Drainage

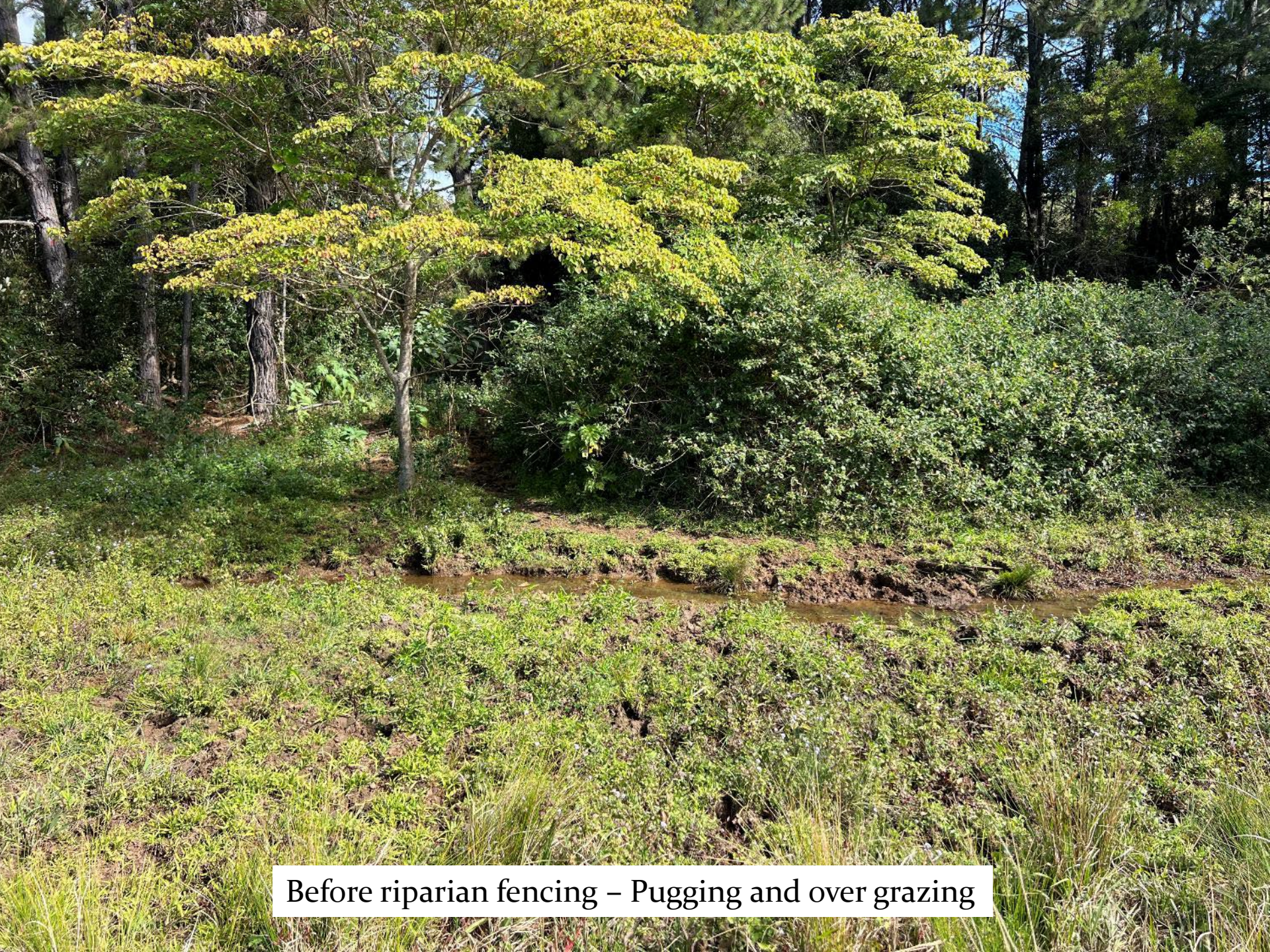
150 metres

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



**2000 m Riparian fencing – Completed
2 Concrete mats - Installed**





Before riparian fencing – Pugging and over grazing





After riparian fencing and mat installation

CBP2324 013

- Falls Creek (Riparian fencing, revegetation,
stream crossing and off stream water)





Significant flood damage from March 2025



Dam wall stabilised using concrete matting

CPB 2425-024 Obi Obi Creek Stage 2

 150 Burnett Lane,
Reesville, QLD, 4552

 Upper Obi Obi Creek

 Baroon Pocket Dam

 Lake Baroon Catchment

Subcatchments

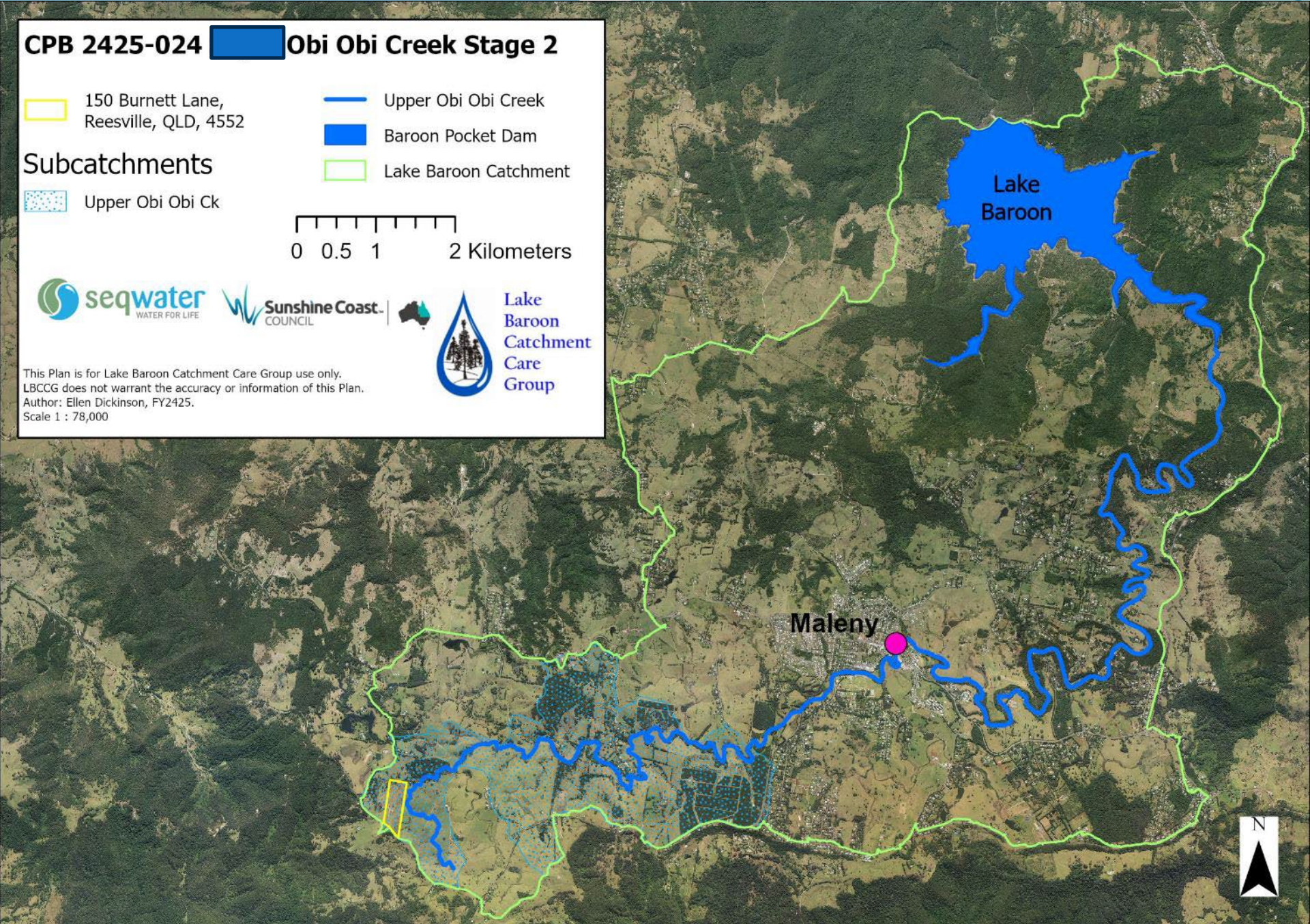
 Upper Obi Obi Ck


0 0.5 1 2 Kilometers

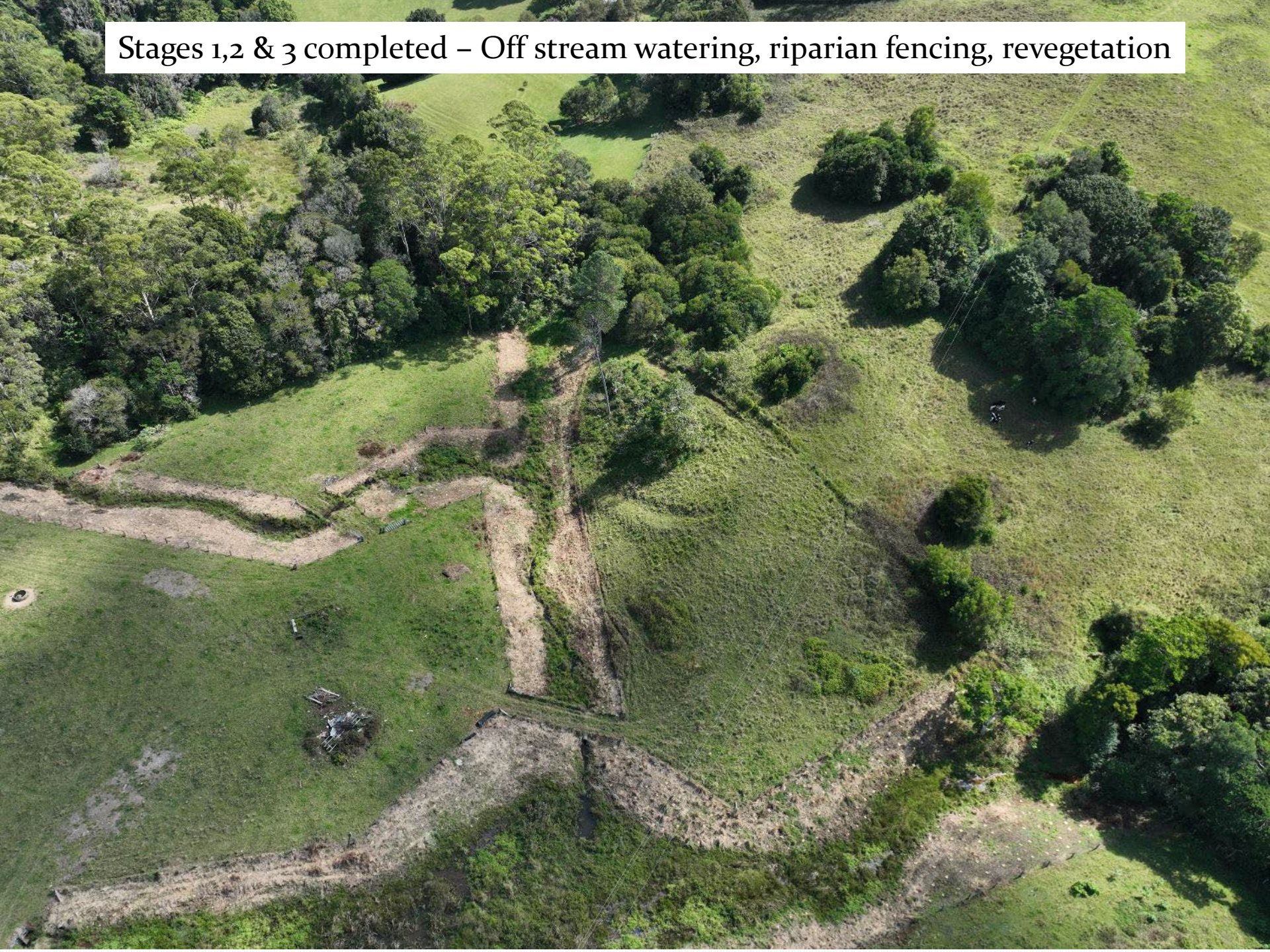


Lake
Baroon
Catchment
Care
Group

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LBCCG does not warrant the accuracy or information of this Plan.
Author: Ellen Dickinson, FY2425.
Scale 1 : 78,000



Stages 1,2 & 3 completed – Off stream watering, riparian fencing, revegetation

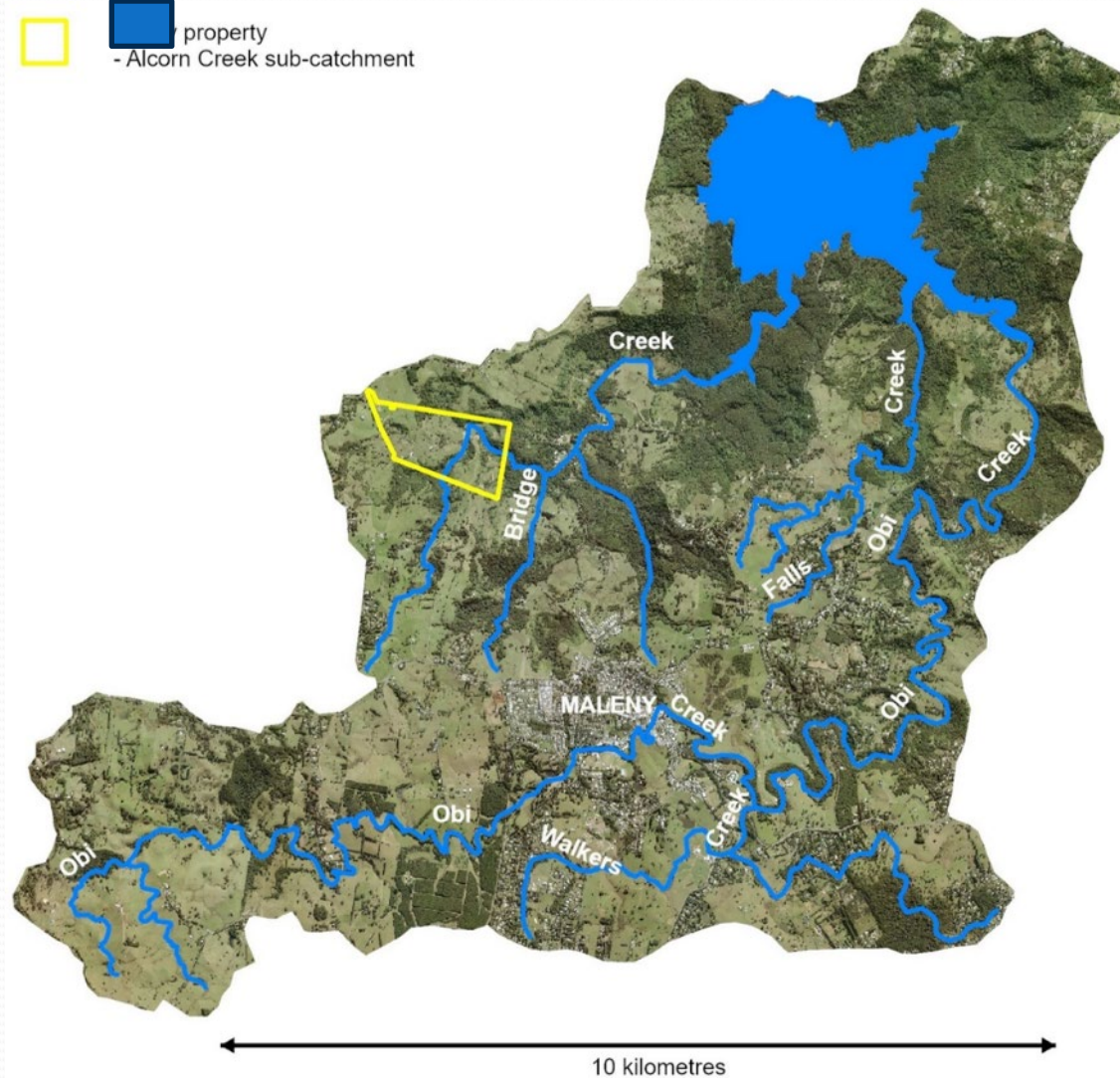




- Site meeting with landholder explaining the revegetation process
- 1000 diverse rainforest trees planted



DRFA - Witta



DRFA Environmental Recovery

Revised plan (2025)

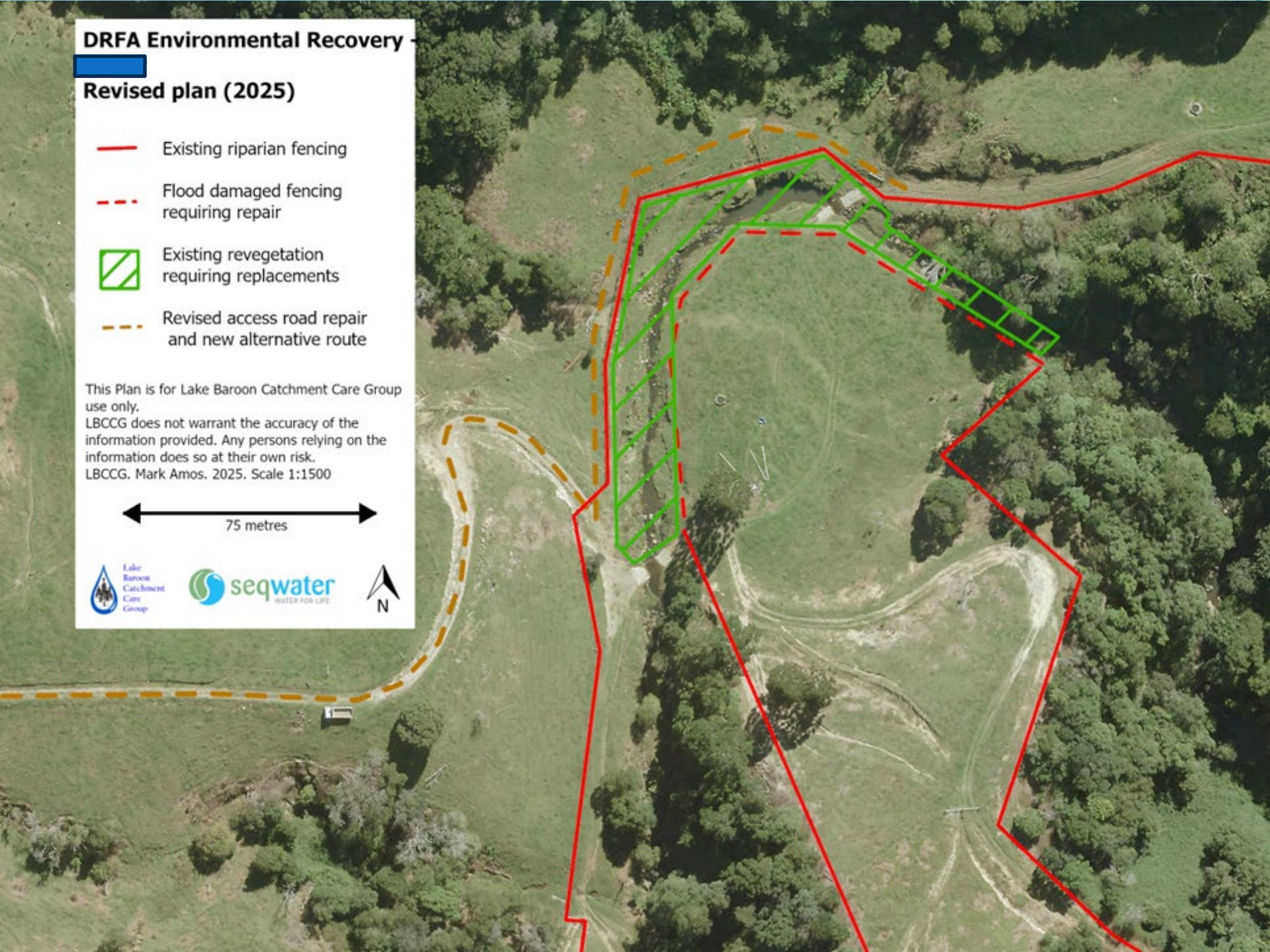
- Existing riparian fencing
- - - Flood damaged fencing requiring repair
- ▤ Existing revegetation requiring replacements
- - - Revised access road repair and new alternative route

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LBCCG, Mark Amos, 2025. Scale 1:1500

75 metres





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

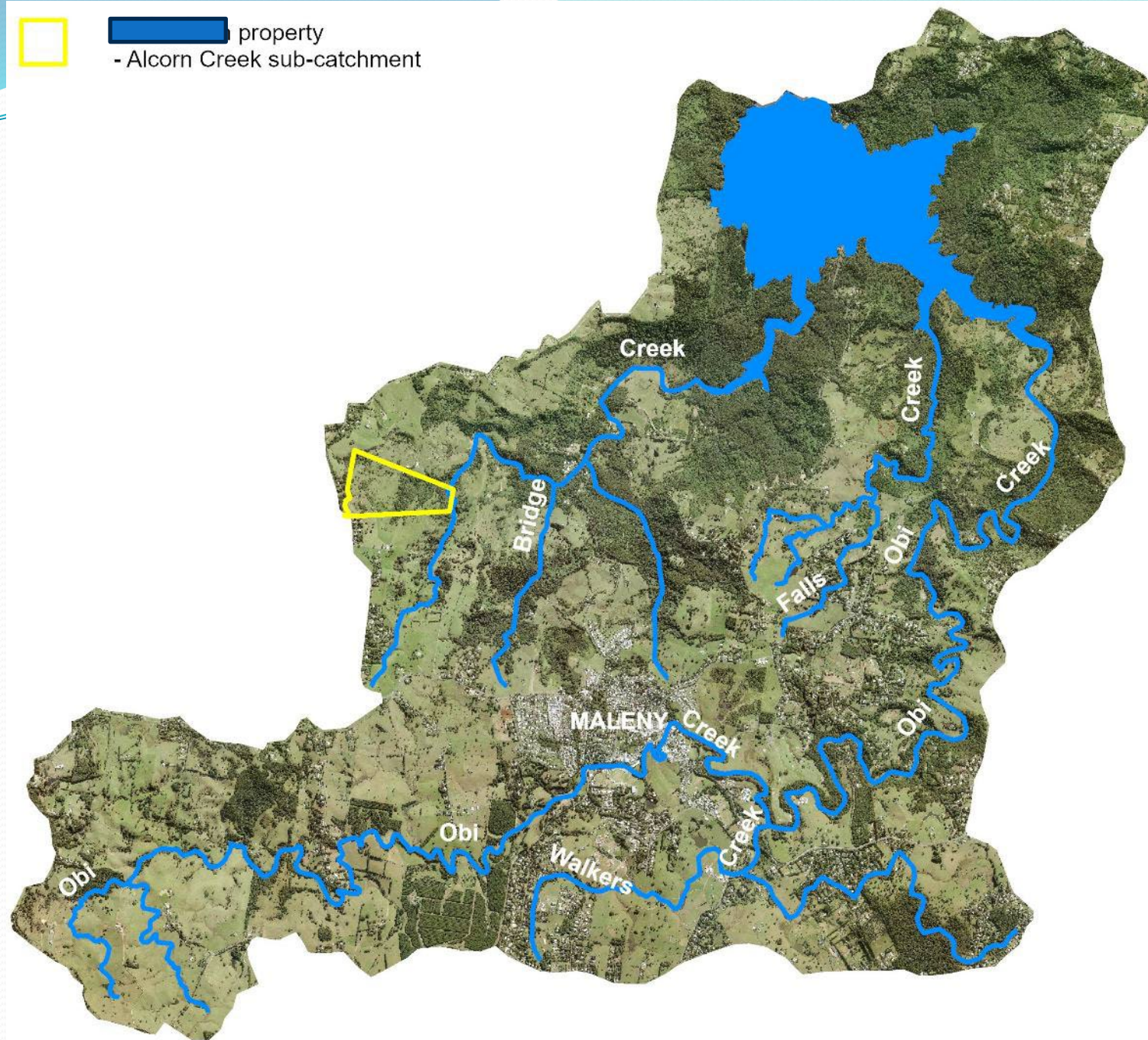
Erosion and Sediment Control



October 2025



property
- Alcorn Creek sub-catchment

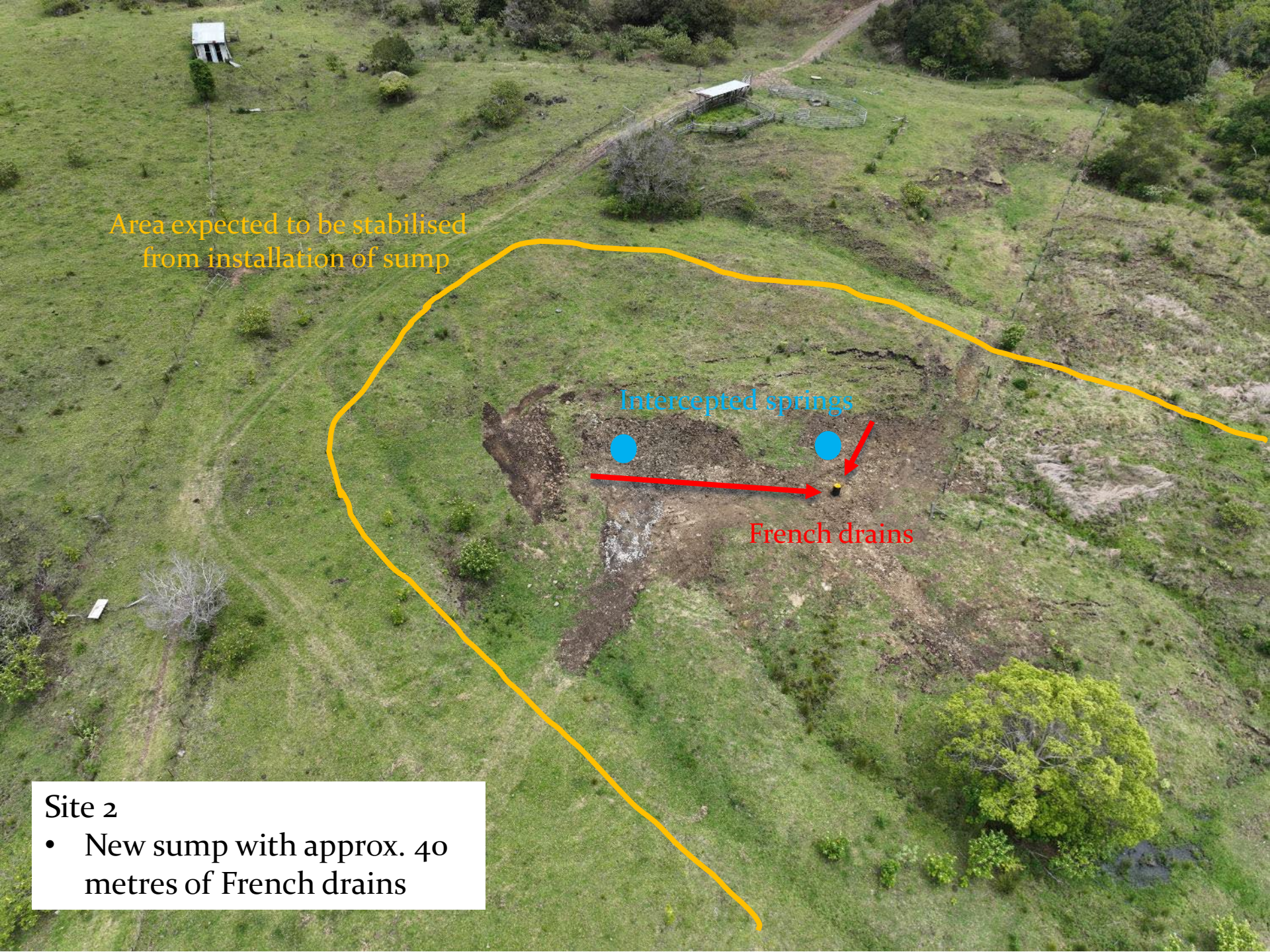


10 kilometres



2025/26 works

- 2 new sump-wells installed
- French drain added to sump installed in 2024/25
- Access improvements
- Minor surface drains to minimise standing water



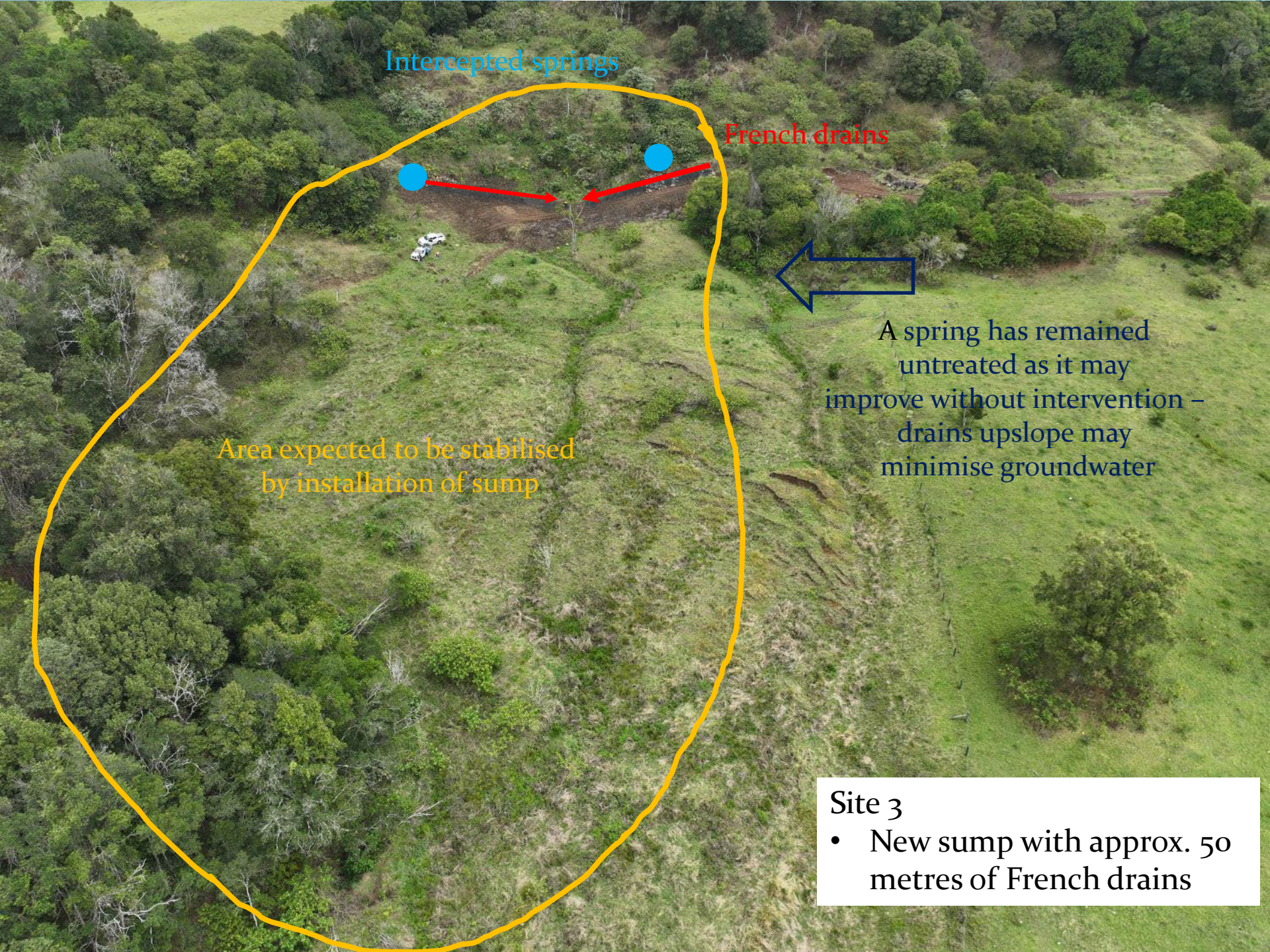
Area expected to be stabilised
from installation of sump

Intercepted springs

French drains

Site 2

- New sump with approx. 40 metres of French drains

An aerial photograph of a grassy, hilly landscape with dense green vegetation. A large, irregular yellow outline encloses a central area. Two blue dots are placed on a dirt path within this area. Red arrows point from these dots towards a central point. A blue arrow points from the right towards the yellow-outlined area. Text labels are overlaid on the image in various colors and fonts.

Intercepted springs

French drains

Area expected to be stabilised
by installation of sump

A spring has remained
untreated as it may
improve without intervention –
drains upslope may
minimise groundwater

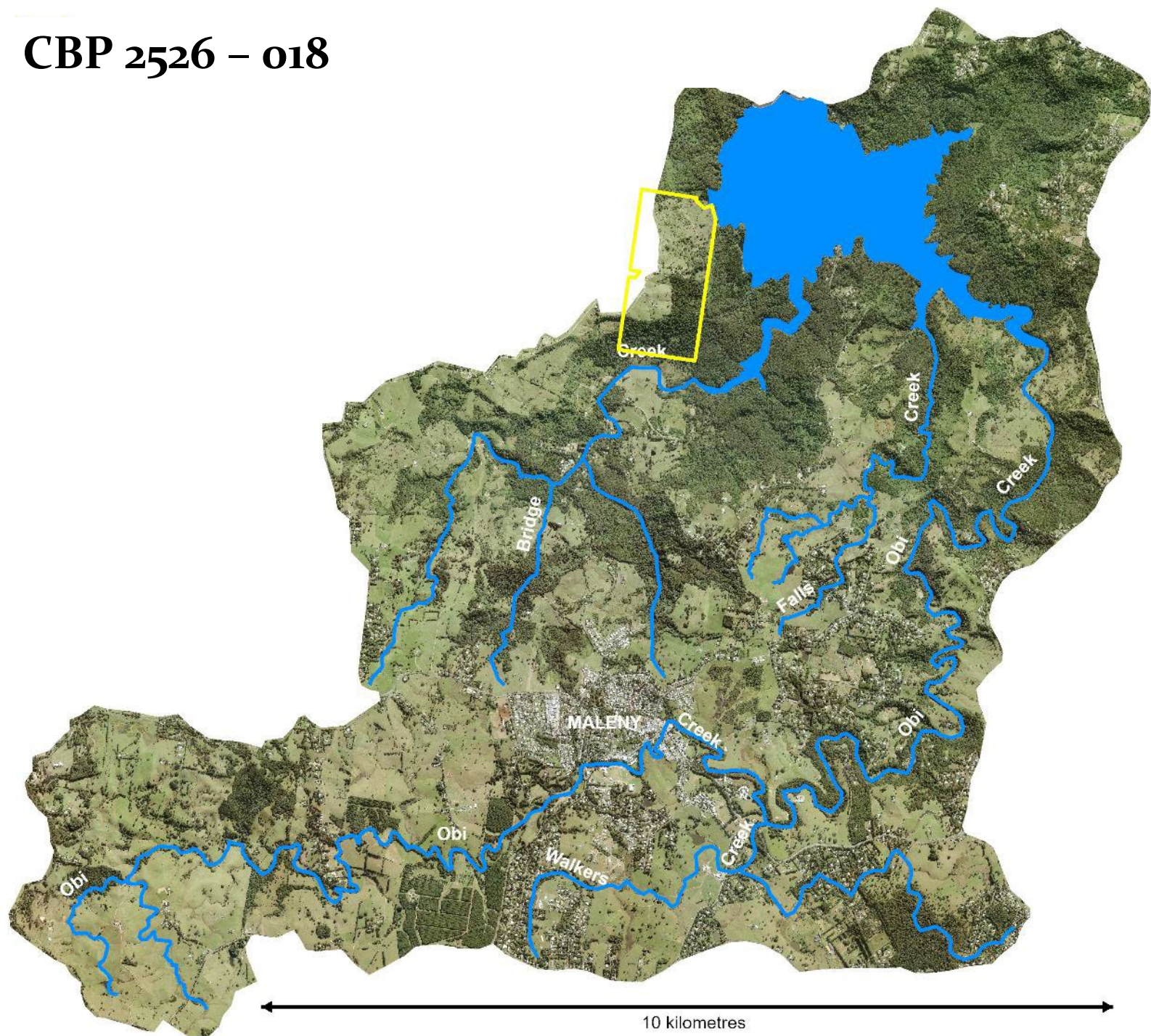
Site 3

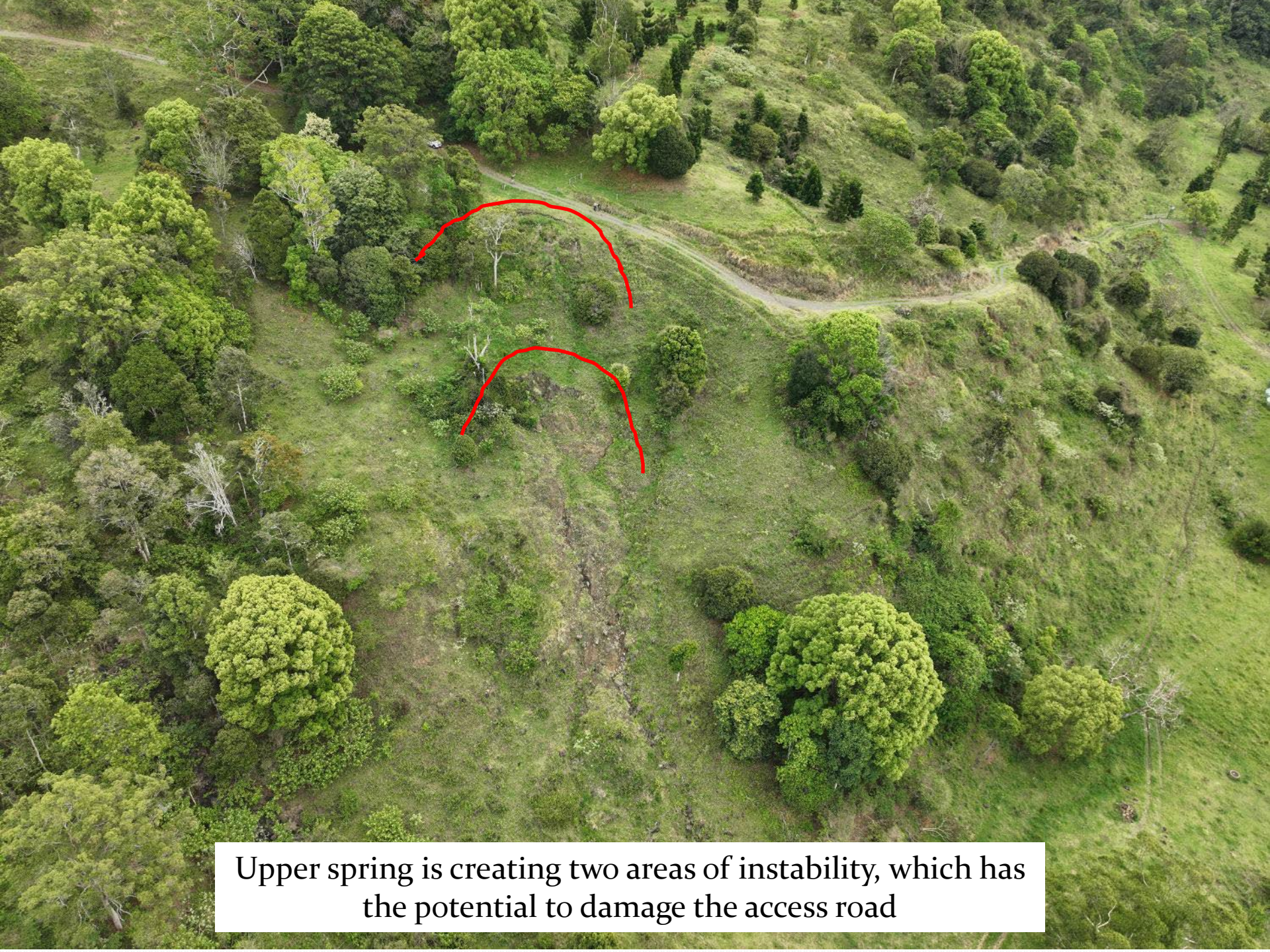
- New sump with approx. 50 metres of French drains



LBCCG field crew

CBP 2526 – 018





Upper spring is creating two areas of instability, which has the potential to damage the access road

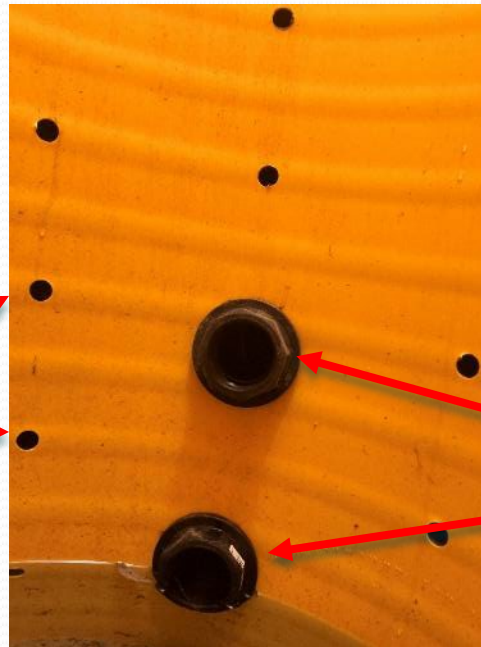




Initially the well remained dry and then once the wet season started it started to capture water.



Holes in the well allowing water entry.



Dual overflow in case of blockage or increased water flow.

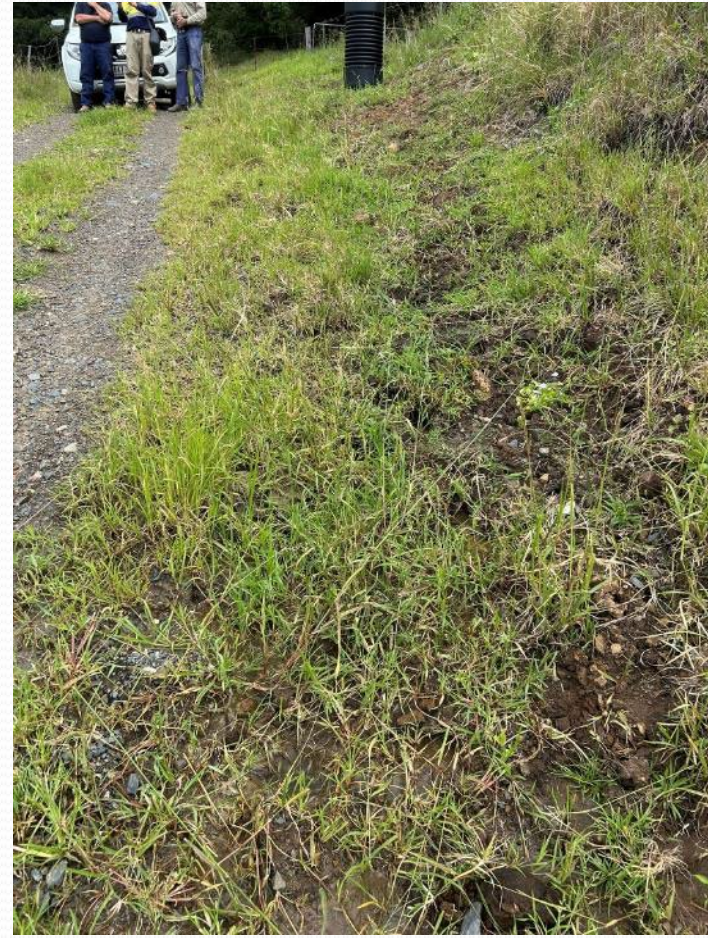


Well connected to water storage tanks, with meter and overflows installed





- Inspection of the well in March showed water escaping along overflow pipes
- The well will be recompact and a barrier inserted, to prevent water loss and get the water into the poly pipe



- Off stream water system was operating with 165 m head.
- Pressure relieving tank installed 65 m below current tanks – reducing the system head to 100 m.
- Eliminates problems of complicated reduction valves (inset photo).
- Visual tank monitor trialled.



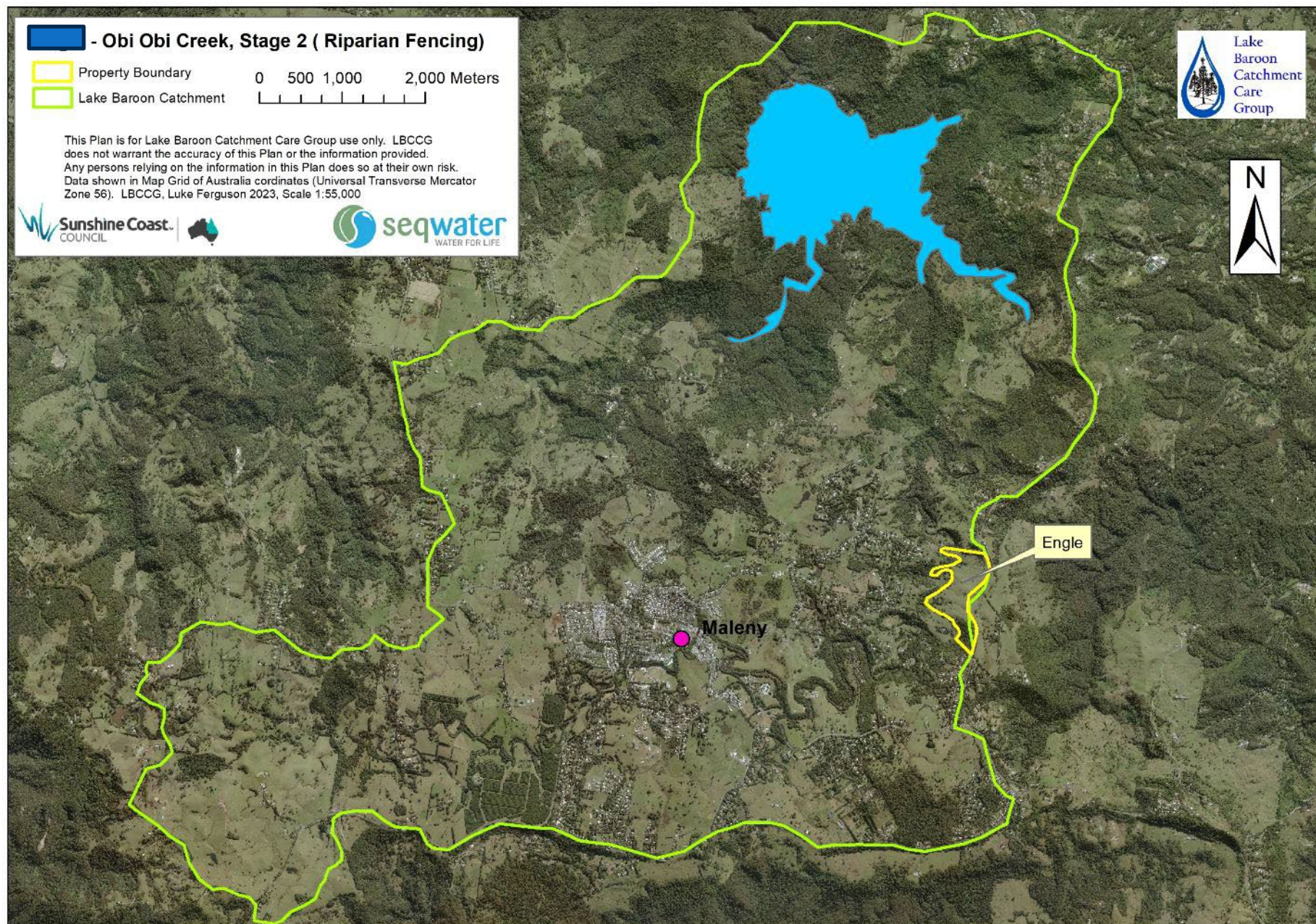


Hoop and Bunya planting – Planted March 2023

- Obi Obi Creek, Stage 2 (Riparian Fencing)

Property Boundary 0 500 1,000 2,000 Meters
Lake Baroon Catchment

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- 250 Hoop and bunya pines planted
- Tafe students assisted with the planting



Mark Amos giving a very informative talk

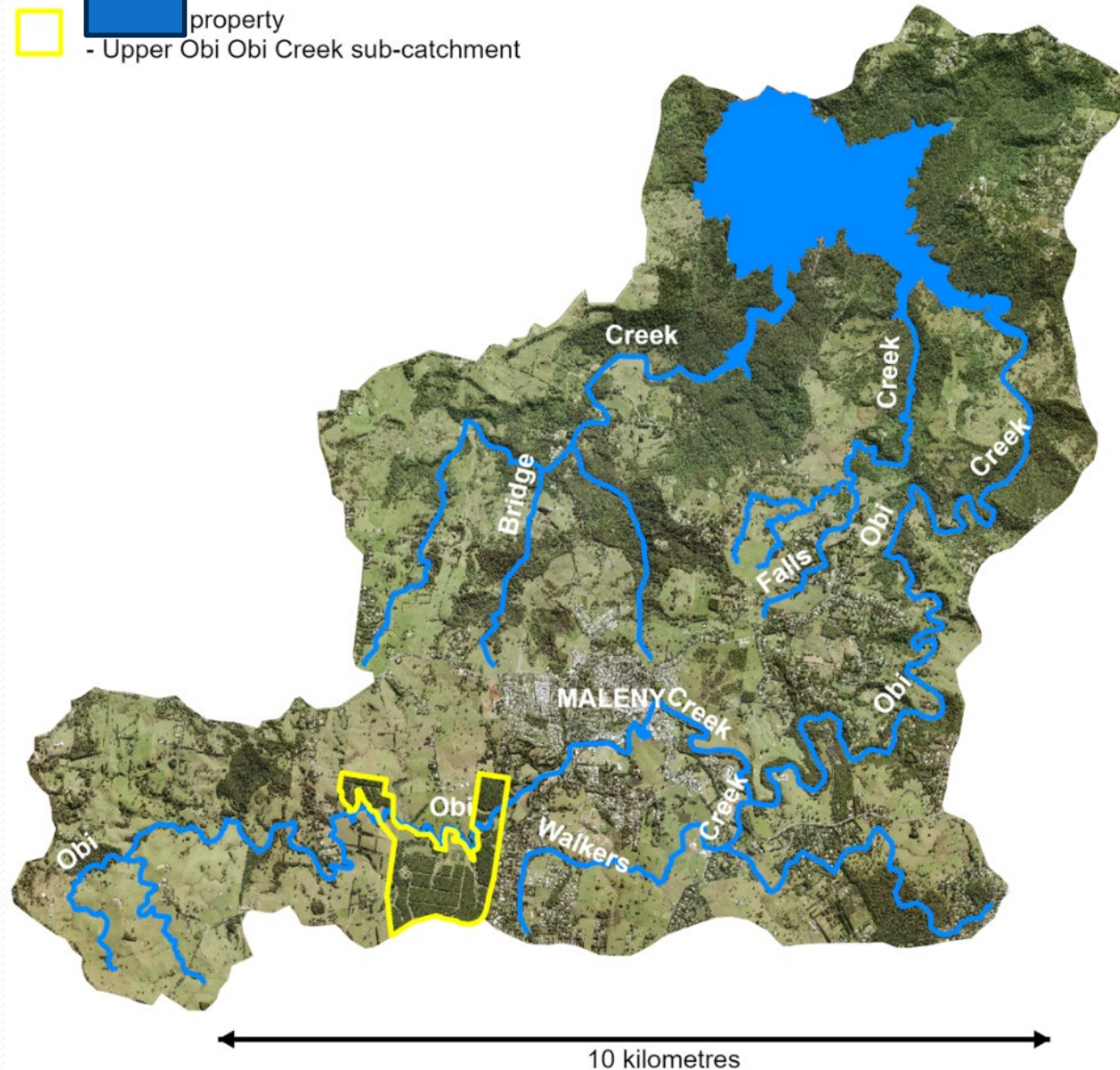


Rod Johnson leading the way for the Tafe students



2026-27

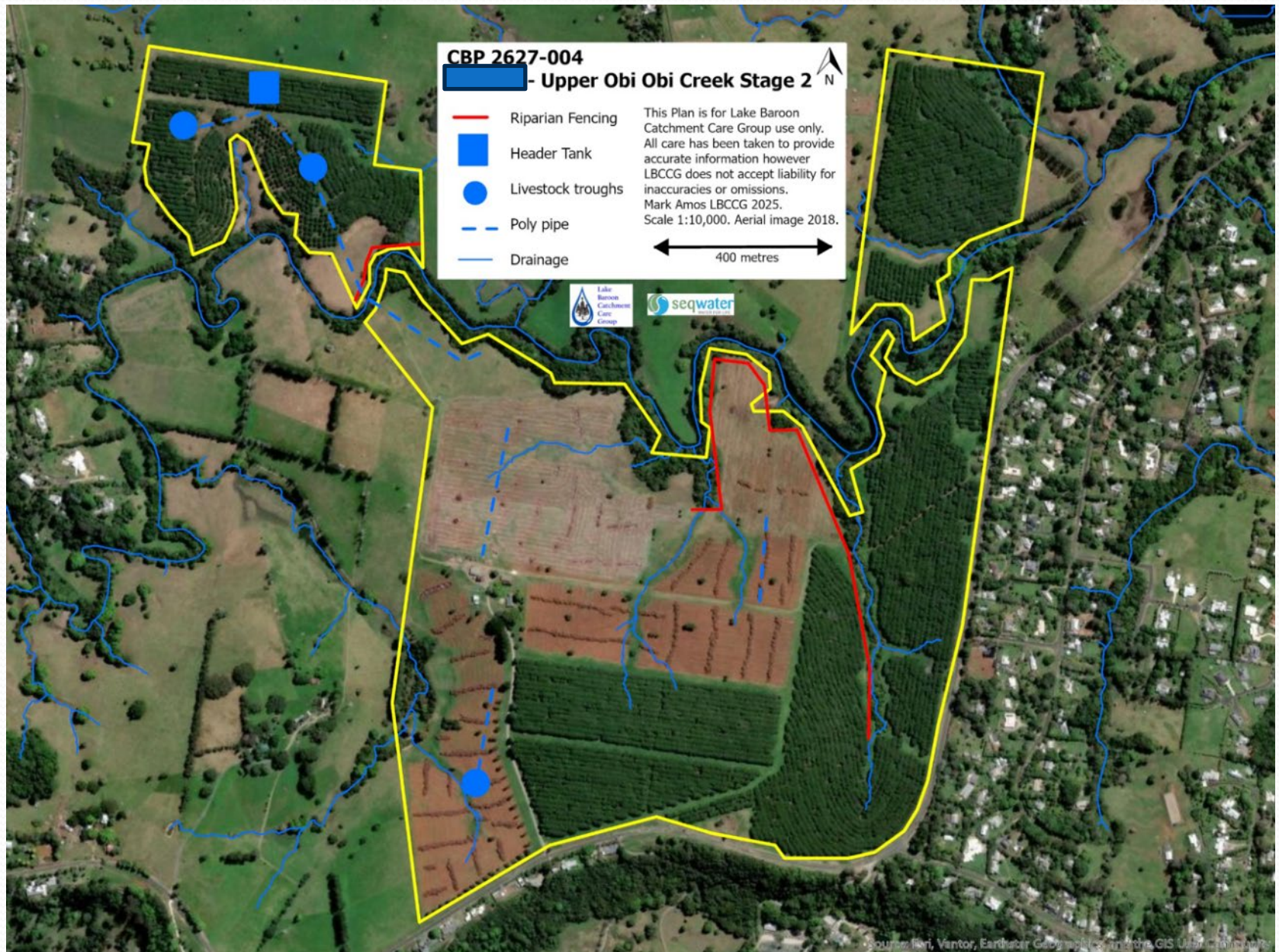
Upper Obi Obi Creek





Farm Manager – Brendan Birt and Luke Ferguson planning for Stage 2.

Property Plan



- Riparian fencing underway.
- TAG Rural contractors
- RTK technology



- A strong riparian buffer is present along most of Obi Obi Creek on the property.



Riparian fencing
2026-27

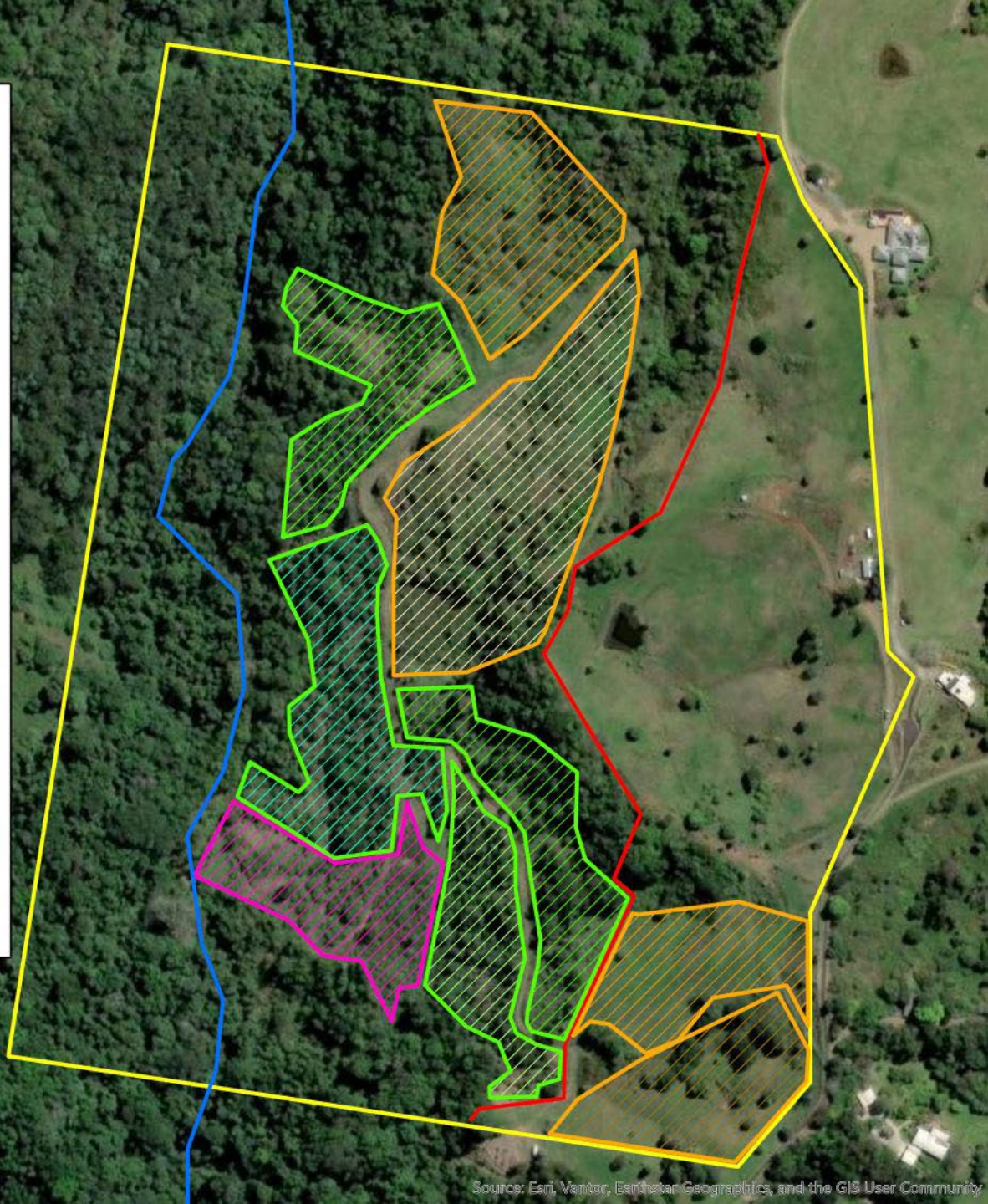


Erosion and Sediment Control



**- 335 Burgum Road,
North Maleny**

-  2026-27 LEG Planting Area
-  Previous Plantings (2018/19,
2019/20, 2021/22, 2022/23)
-  Proposed Future Planting
Project Sites
-  Property Boundary
-  Livestock Exclusion Fencing
-  Falls Creek





- 2,500 trees planned for planting
- LEG application to be lodged – for tubestock
- Site to be brushcut and weed regrowth treated

SeqWater Visit



Many properties visited

Maintenance



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



Multiple Properties Visited for Maintenance