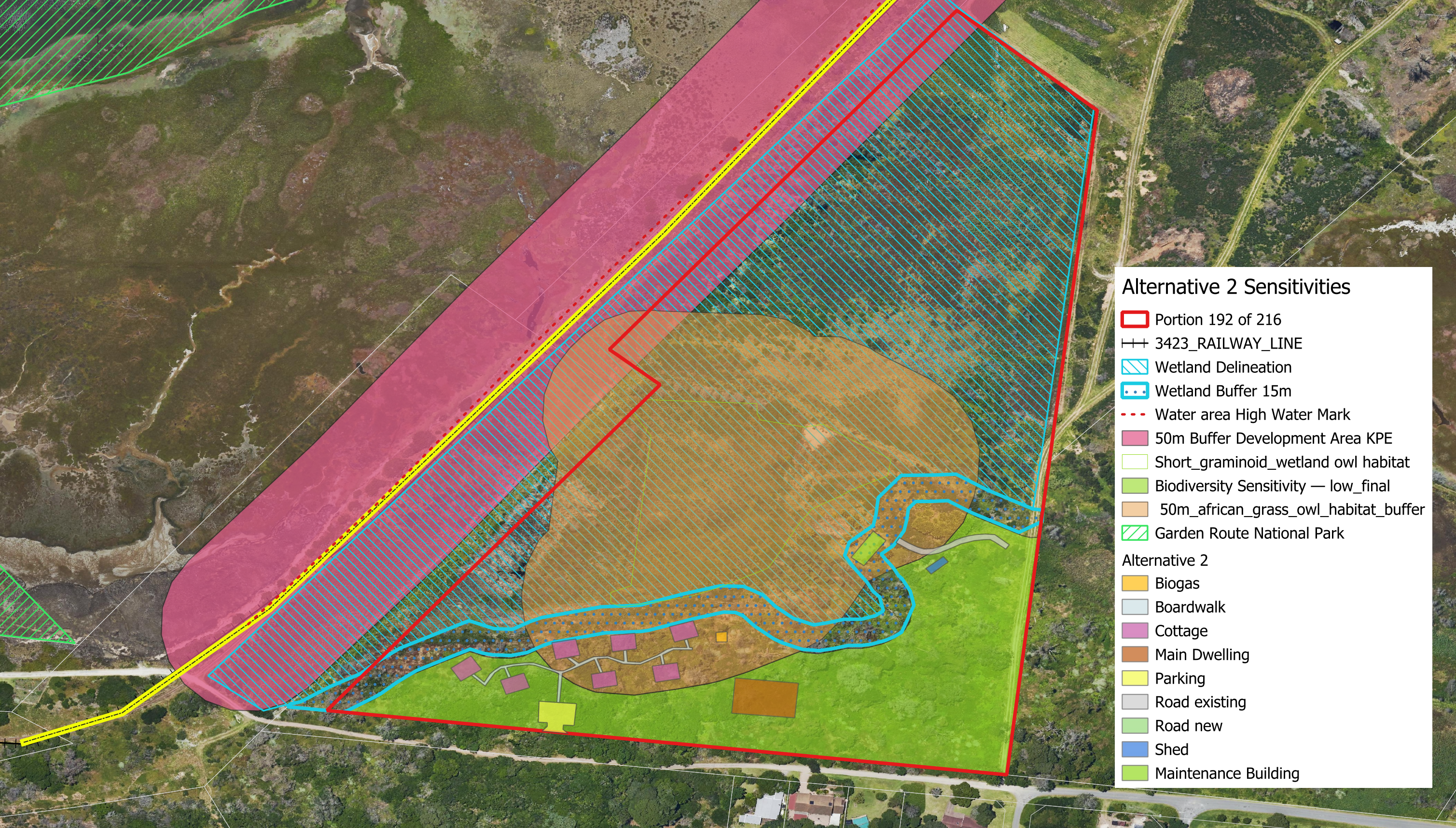




Alternative 2 Sensitivities

Portion 192 of 216

+

+

+

3423_RAILWAY_LINE

Wetland Delineation

Wetland Buffer 15m

Water area High Water Mark

50m Buffer Development Area KPE

Short_graminoid_wetland owl habitat

Biodiversity Sensitivity — low_final

50m_african_grass_owl_habitat_buffer

Garden Route National Park

Alternative 2

Biogas

Boardwalk

Cottage

Main Dwelling

Parking

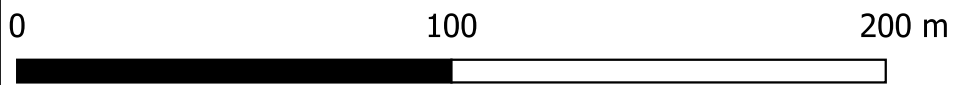
Road existing

Road new

Shed

Maintenance Building

Imagery:	Aerial imagery 2019 Knysna Municipality
Scale:	1 : 1 300 when printed on A3
Wetland Delineation:	Wetland delineation provided by Confluent Environmental as part of the wetland inventory undertaken in 2025



Portion 192 of Farm 216 Uitzigt

Brenton-on-Lake

Knsyna

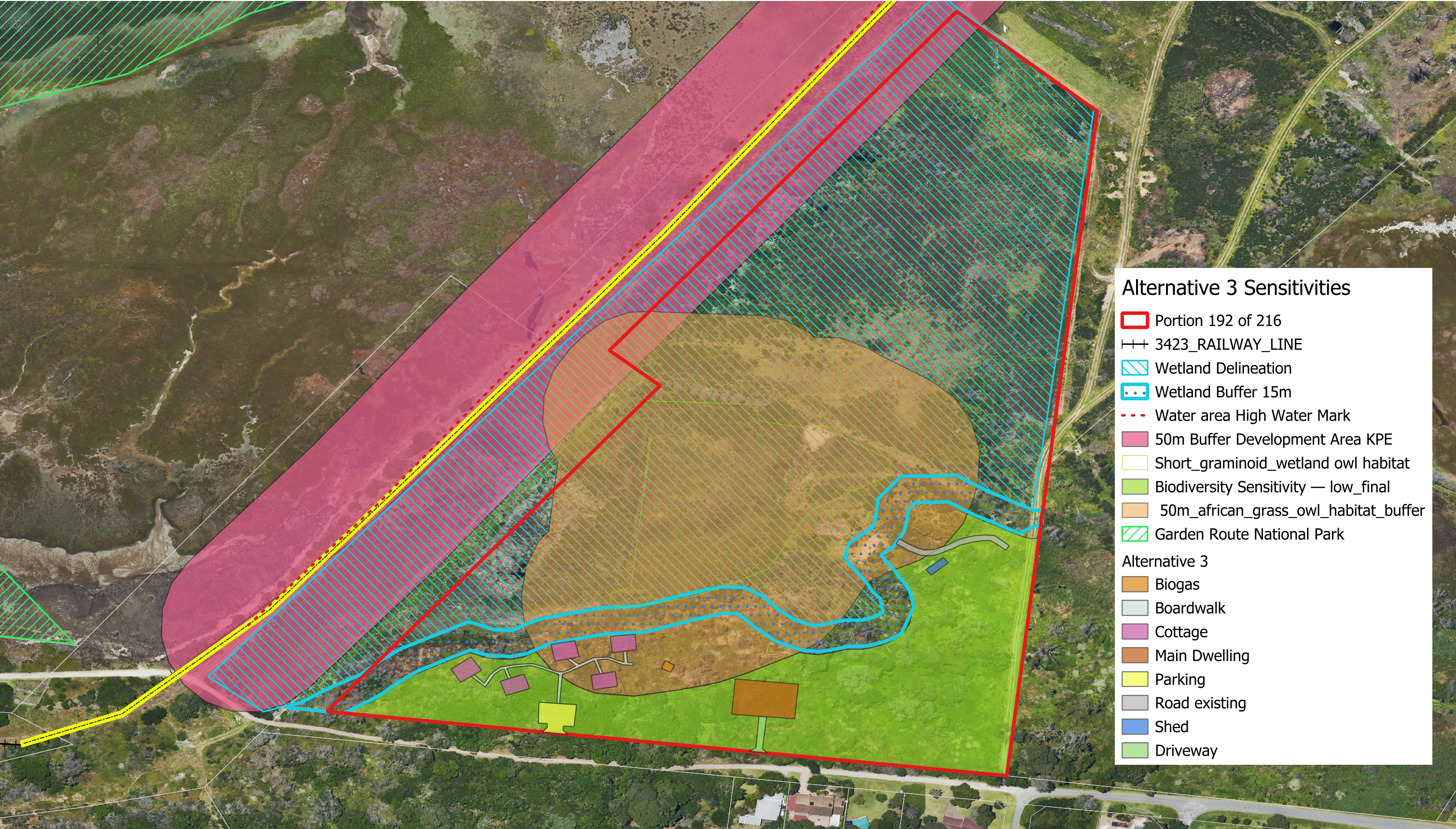
11/02/2026

Reference: 2025.0051

Drawn by: Melissa Mackay

Email: r3green@outlook.com





Alternative 3 Sensitivities

Portion 192 of 216

3423_RAILWAY_LINE

Wetland Delineation

Wetland Buffer 15m

Water area High Water Mark

50m Buffer Development Area KPE

Short_graminoid_wetland owl habitat

Biodiversity Sensitivity — low_final

50m_african_grass_owl_habitat_buffer

Garden Route National Park

Alternative 3

Biogas

Boardwalk

Cottage

Main Dwelling

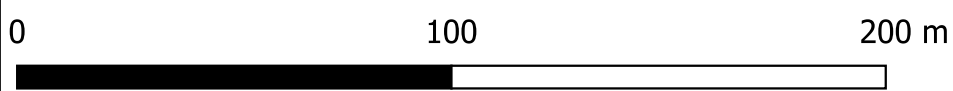
Parking

Road existing

Shed

Driveway

Imagery:	Aerial imagery 2019 Knysna Municipality
Scale:	1 : 1 300 when printed on A3
Wetland Delineation:	Wetland delineation provided by Confluent Environmental as part of the wetland inventory undertaken in 2025



Portion 192 of Farm 216 Uitzigt
Brenton-on-Lake
Knsyna

11/02/2026

Reference: 2025.0051

Drawn by: Melissa Mackay
Email: r3green@outlook.com

r3green
resolve restore resilience

