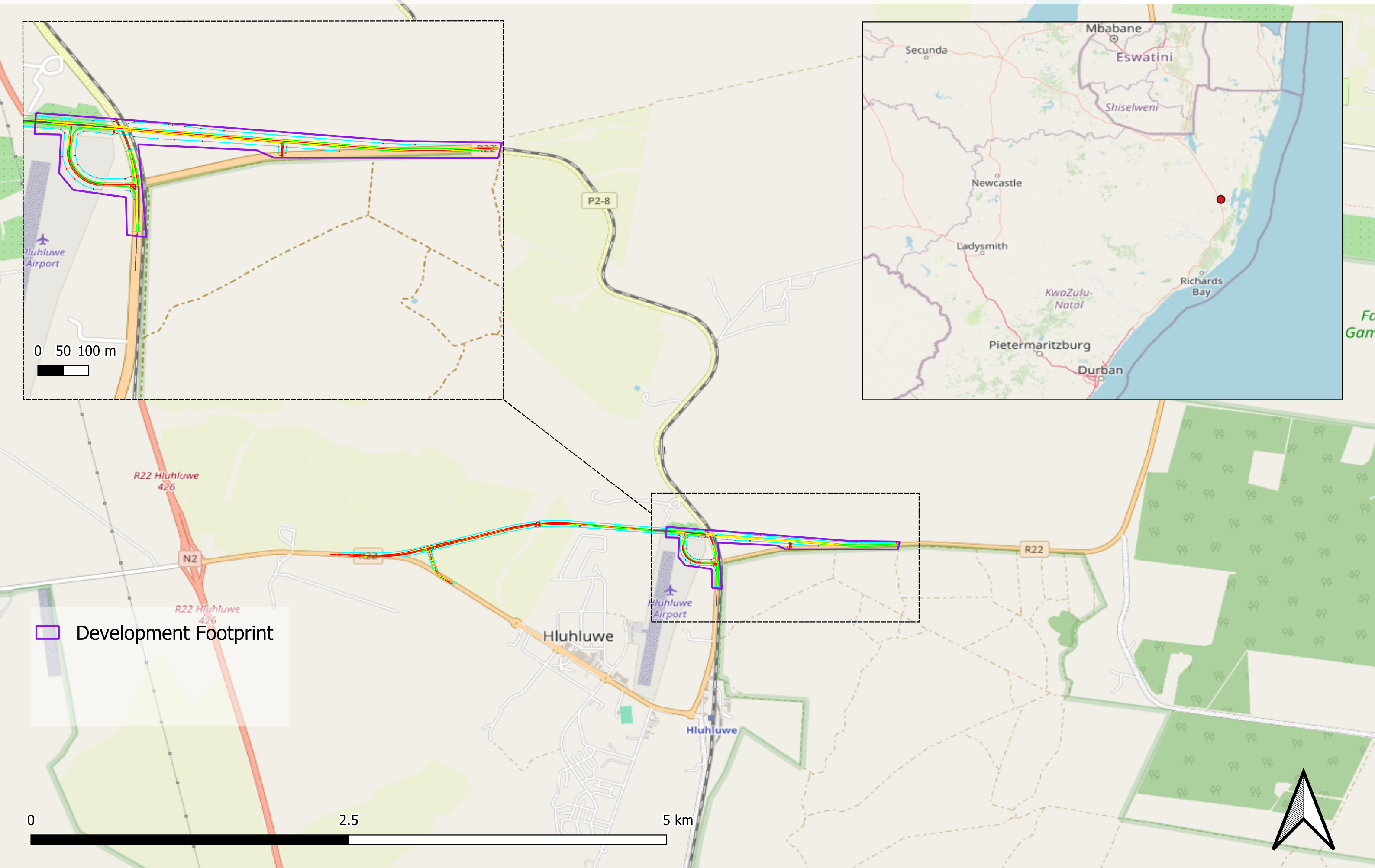
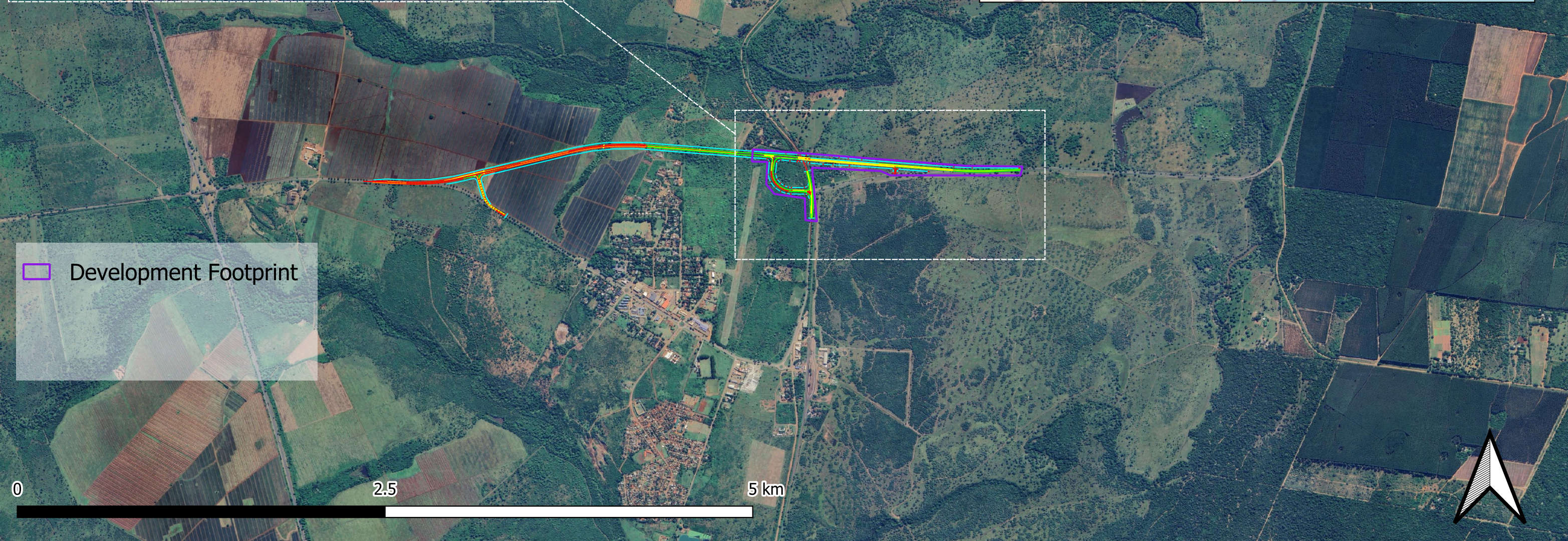
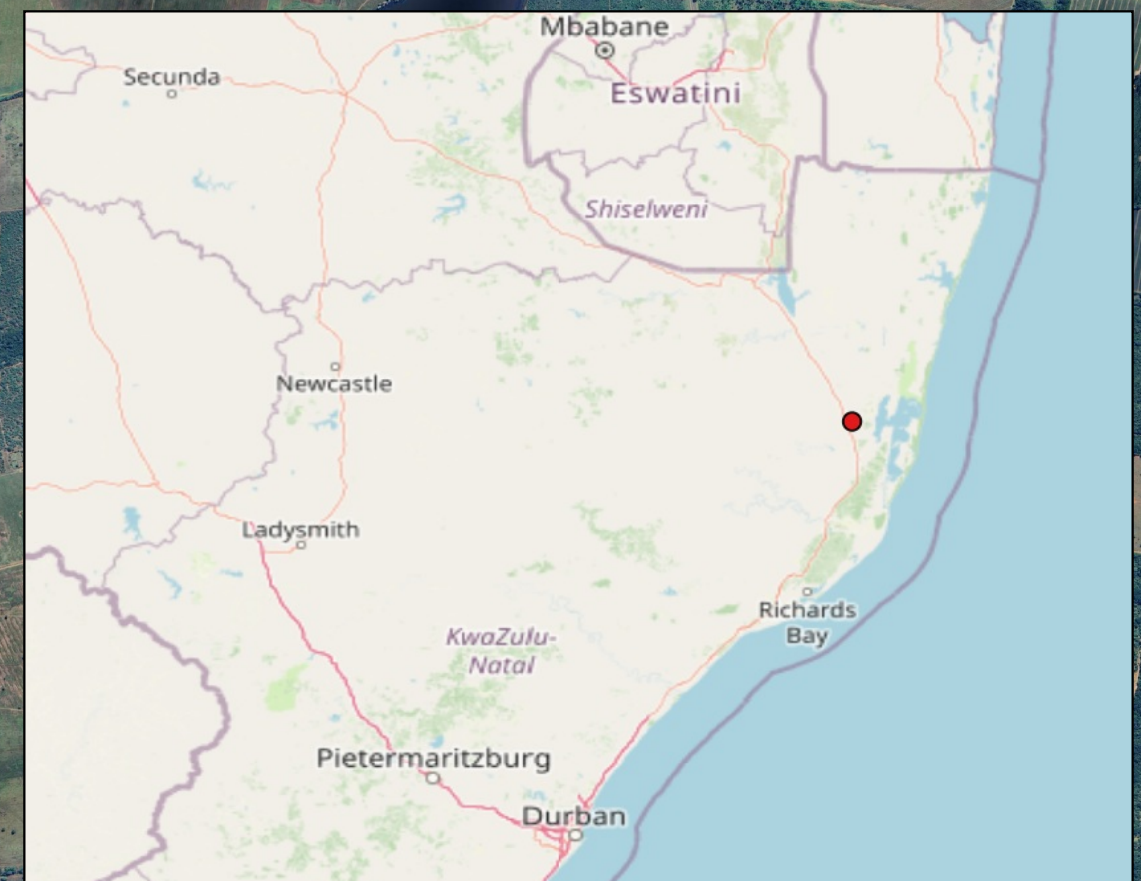
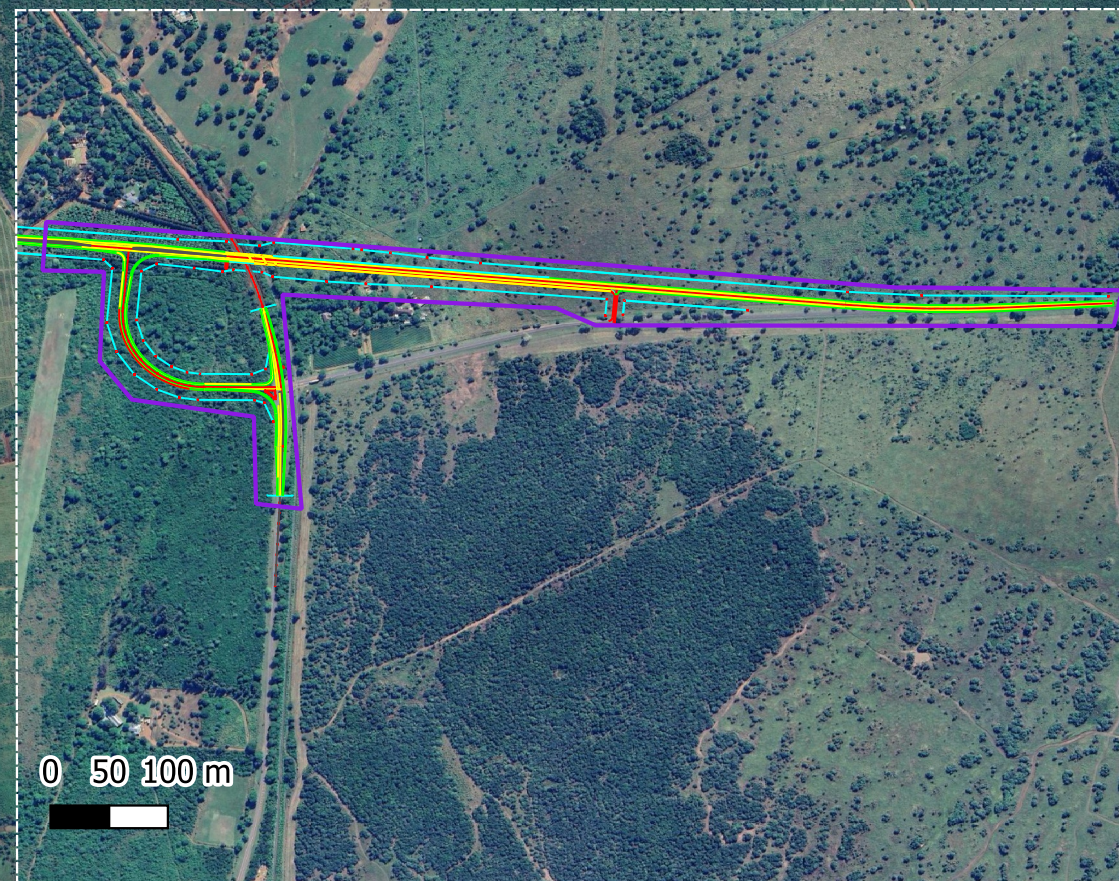


PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD LOCALITY MAP

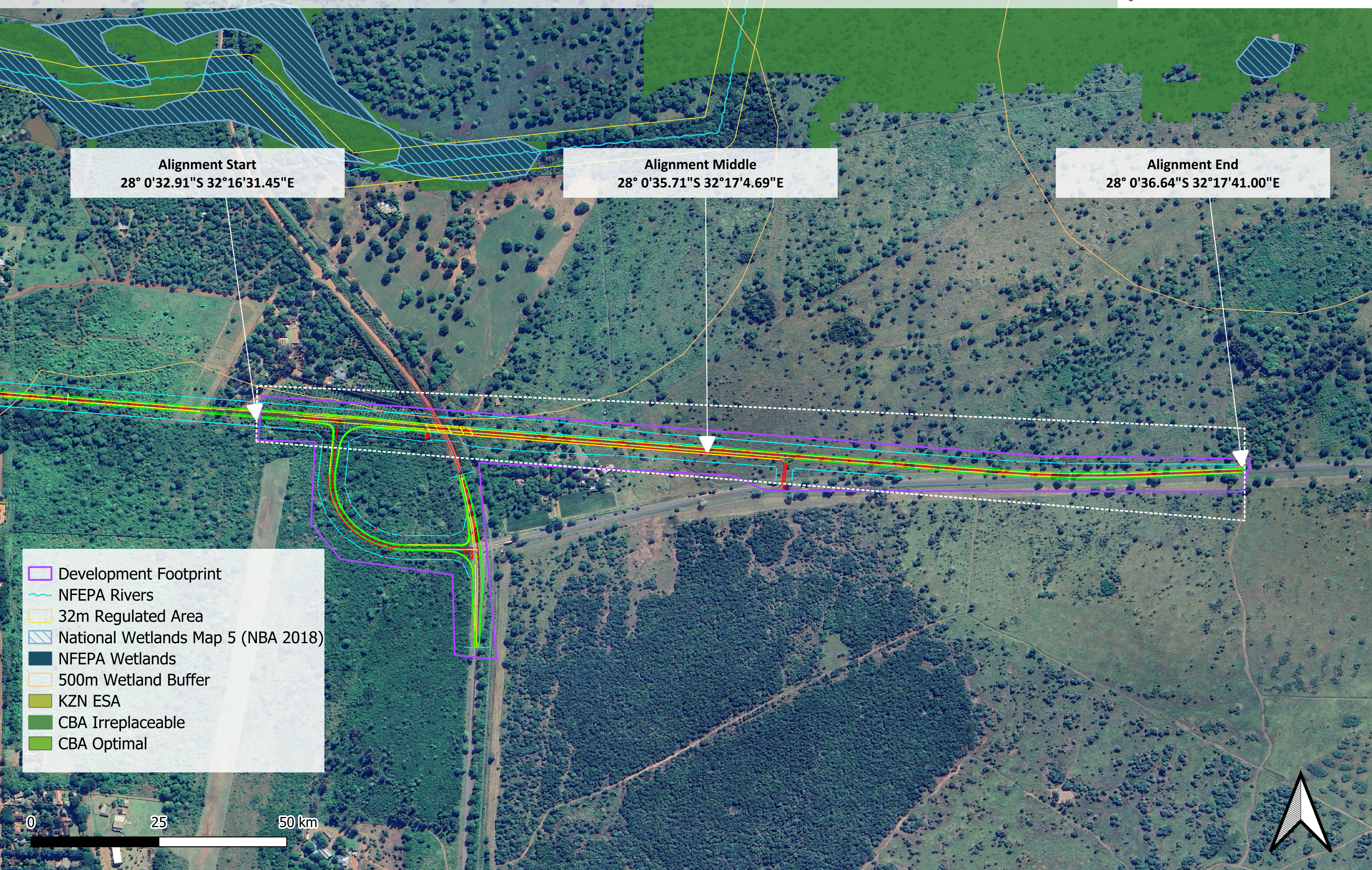


PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD AERIAL MAP



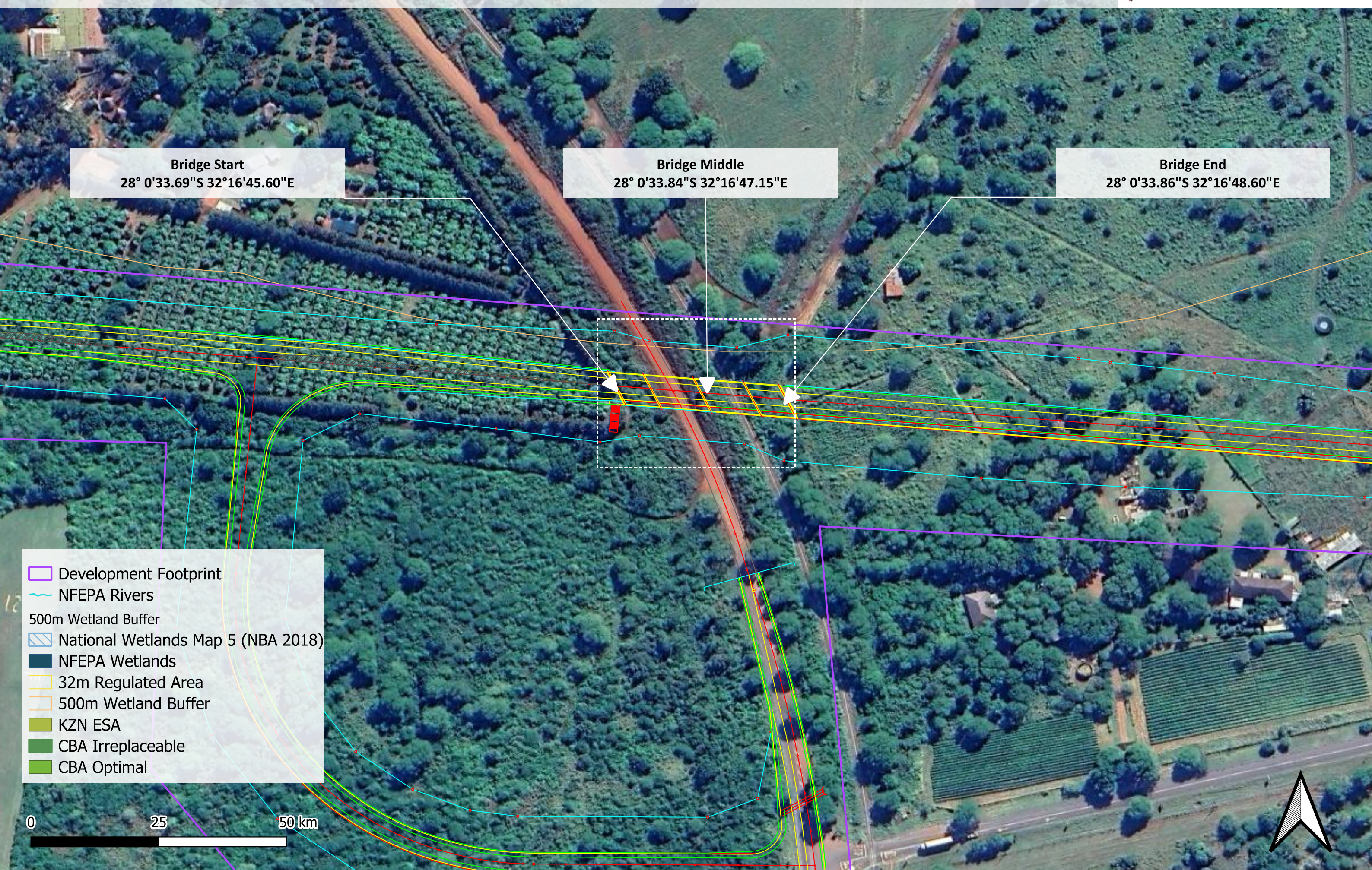
Development Footprint

PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD APPROACH ALIGNMENT LOCALITY MAP



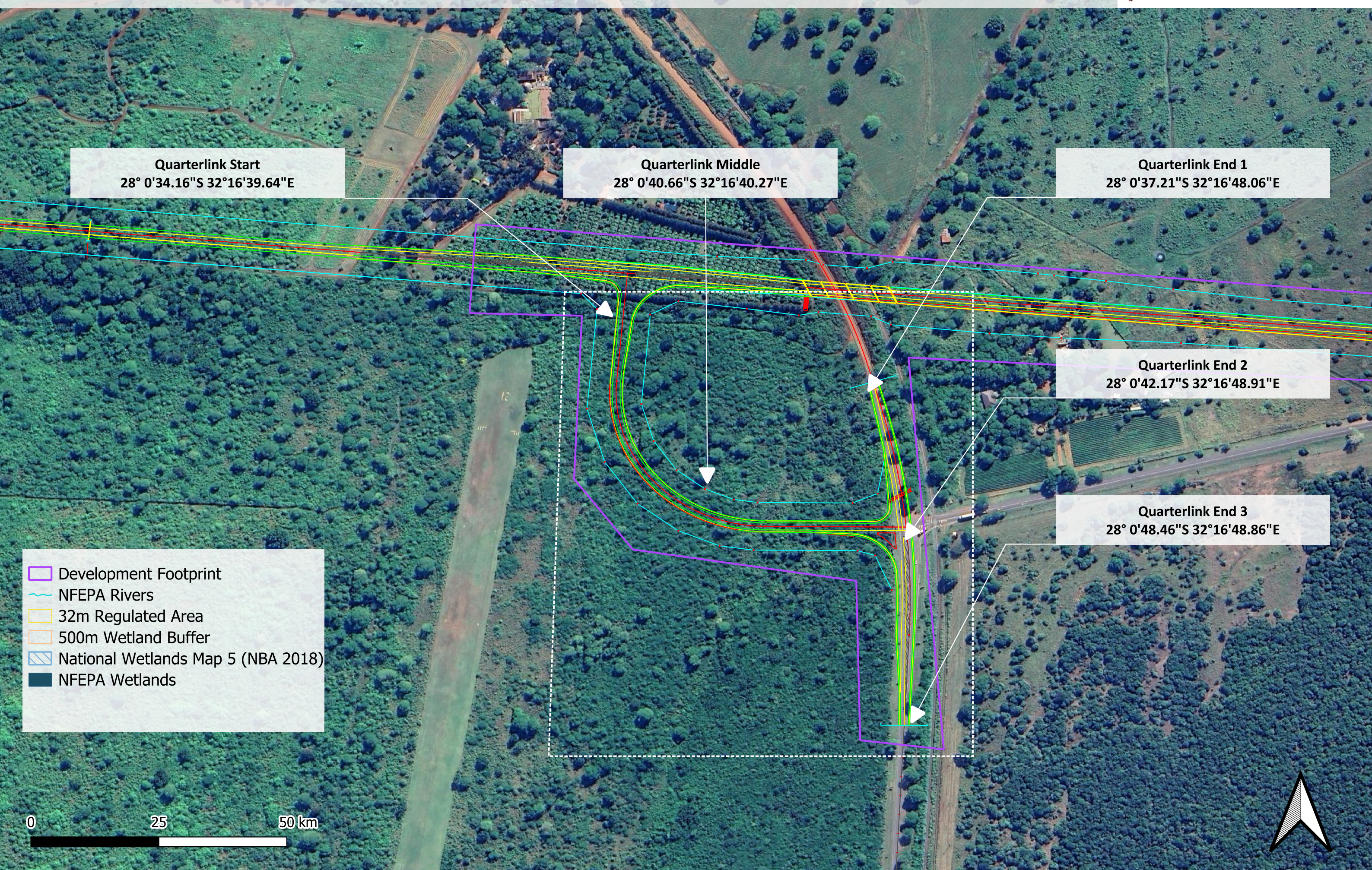
PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD

ROAD-OVER-RAIL BRIDGE LOCALITY MAP

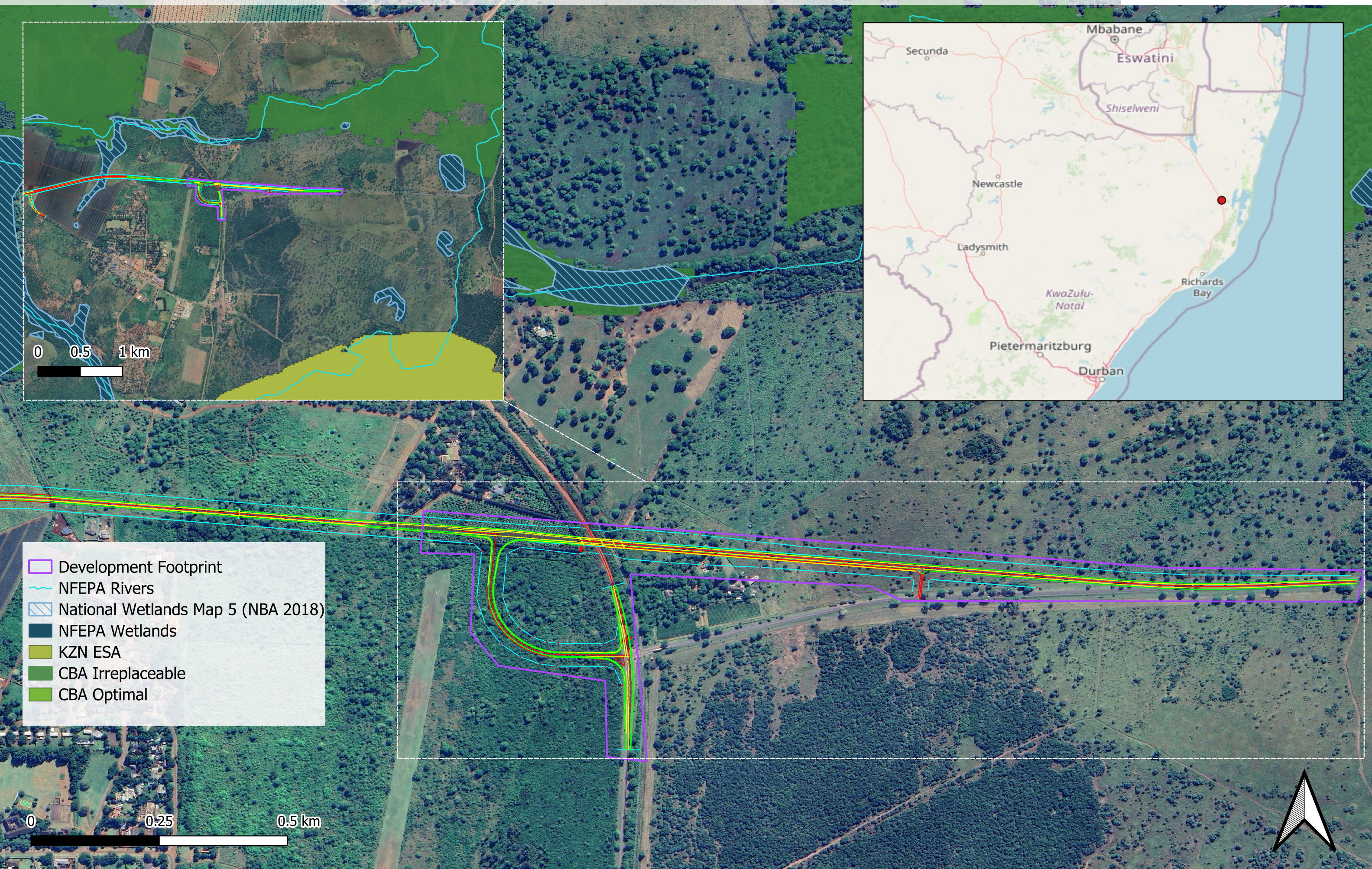


PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD

QUARTERLINK ROAD LOCALITY MAP

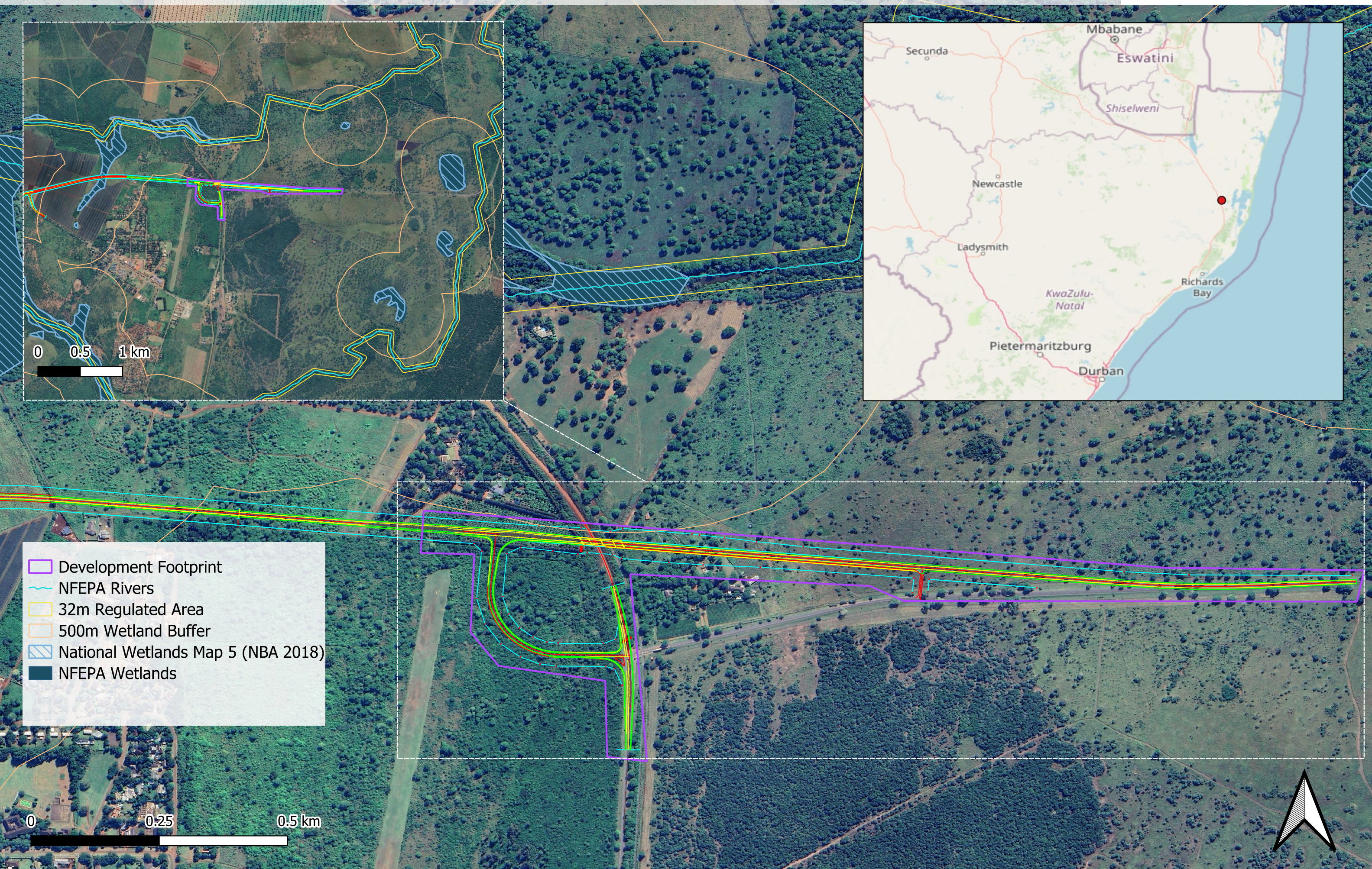


PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD COMPOSITE SENSITIVITY MAP



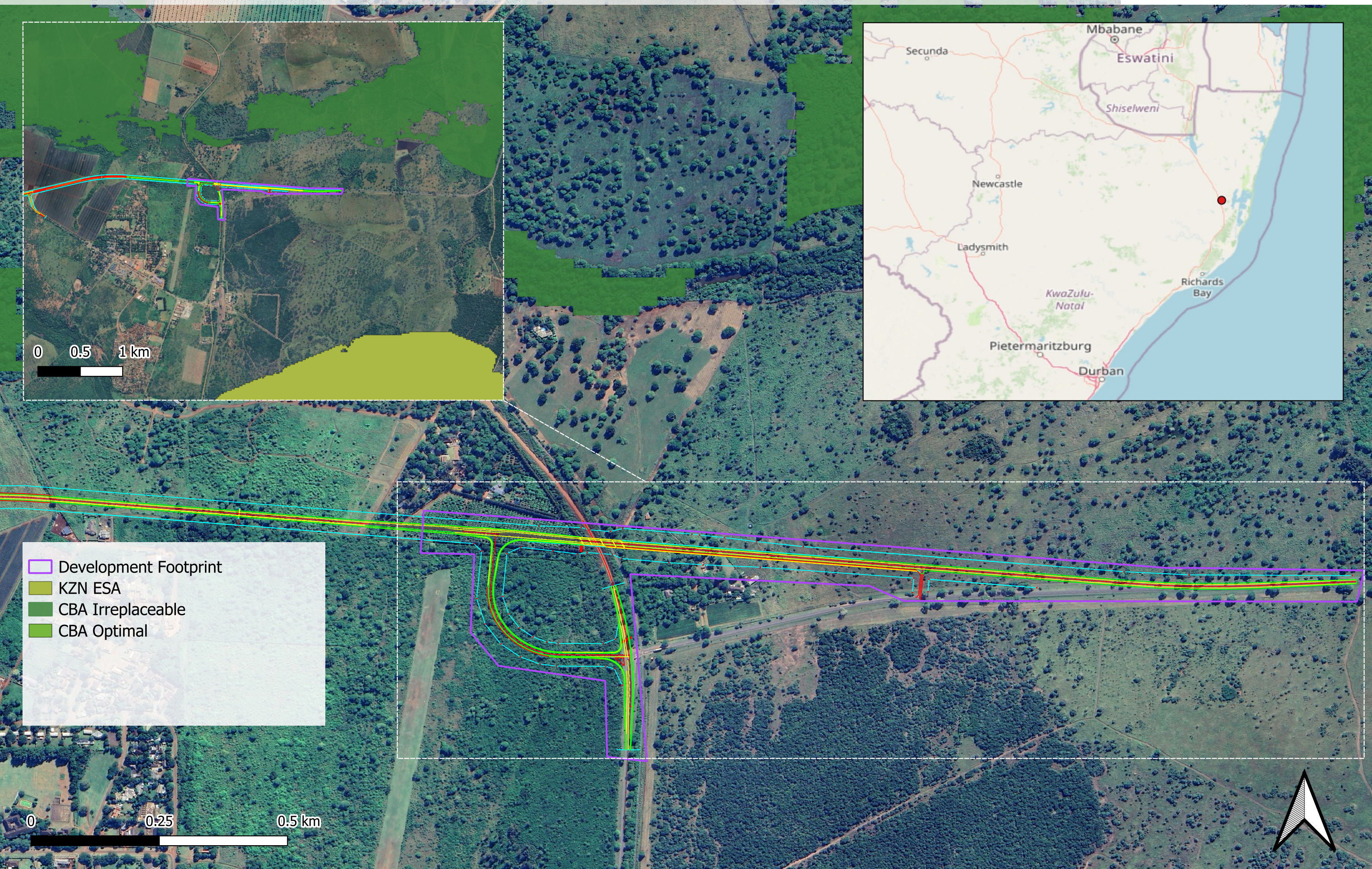
PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD

AQUATIC SENSITIVITY MAP



PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD

CRITICAL BIODIVERSITY AREAS AND ECOLOGICAL SUPPORT AREAS MAP



PROPOSED R22 ROAD-OVER- RAIL BRIDGE, ALIGNMENT AND QUARTERLINK ROAD

CLIMATE CLASSIFICATION MAP

Köppen-Geiger Climate Classification

Af	Am	As	Aw	equatorial
BSh	BSk	BWh	BWk	arid
Cfa	Cfb	Cfc		
Csa	Csb	Csc		warm temperate
Cwa	Cwb	Cwc		
Dfa	Dfb	Dfc	Dfd	
Dsa	Dsb	Dsc	Dsd	boreal
Dwa	Dwb	Dwc	Dwd	
EF	ET			polar

Source: koeppen-geiger.vu-wien.ac.at
(c) Kottek et al. (2006), Rubel et al. (2017)

0 25 50 km





P.O. Box 794
HILTON 3245
Tel: (033) 343 6789
Fax: (033) 343 6788

**Proposed Hluhluwe Road
Over Rail Bridge and
Eastern Phase Alignment**

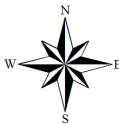
Map Detail: Fossil Sensitivity

Legend

- Hluhluwe
- Quarter Link Road
- Preferred Alignment
- Alternative Alignment

Fossil Sensitivity

- Red: Very High Sensitivity
- Green: Moderate Sensitivity
- Blue: Low Sensitivity



Scale
1: 15 000