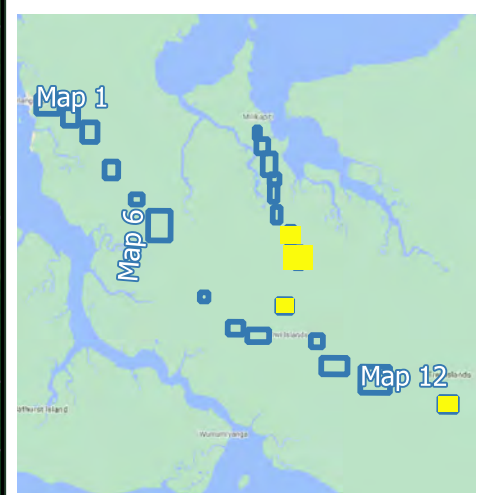


Topography and slope

Maps 13-16

- Key**
- Contours (m)
 - Slope (source: GHD)**
 - 0-4%
 - 4-6%
 - >6%
 - Road upgrade (source: GHD)
 - Map area
 - Road realignment
 - Gravel extraction area
 - Existing bores 100 m buffer
 - Water points 100 m buffer
 - Proposed gravel pit area
- Background - ESRI Satellite / Google Maps



Project Name: Tiwi Islands Biodiversity Surveys (2020-030)
 Client: GHD
 Date: 15 February 2022
 Datum: WGS84



Topography and slope

Maps 17-20

Key

— Contours (m)

Slope (source: GHD)

0-4%

4-6%

>6%

Map area

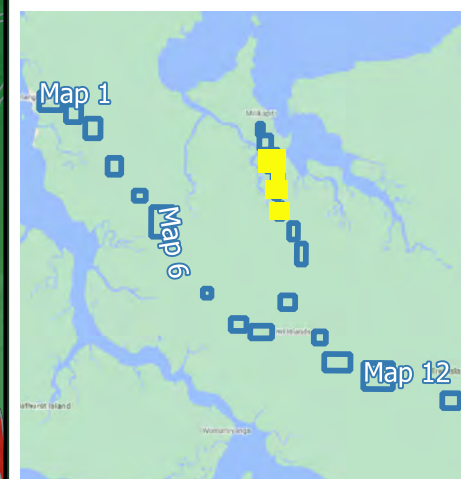
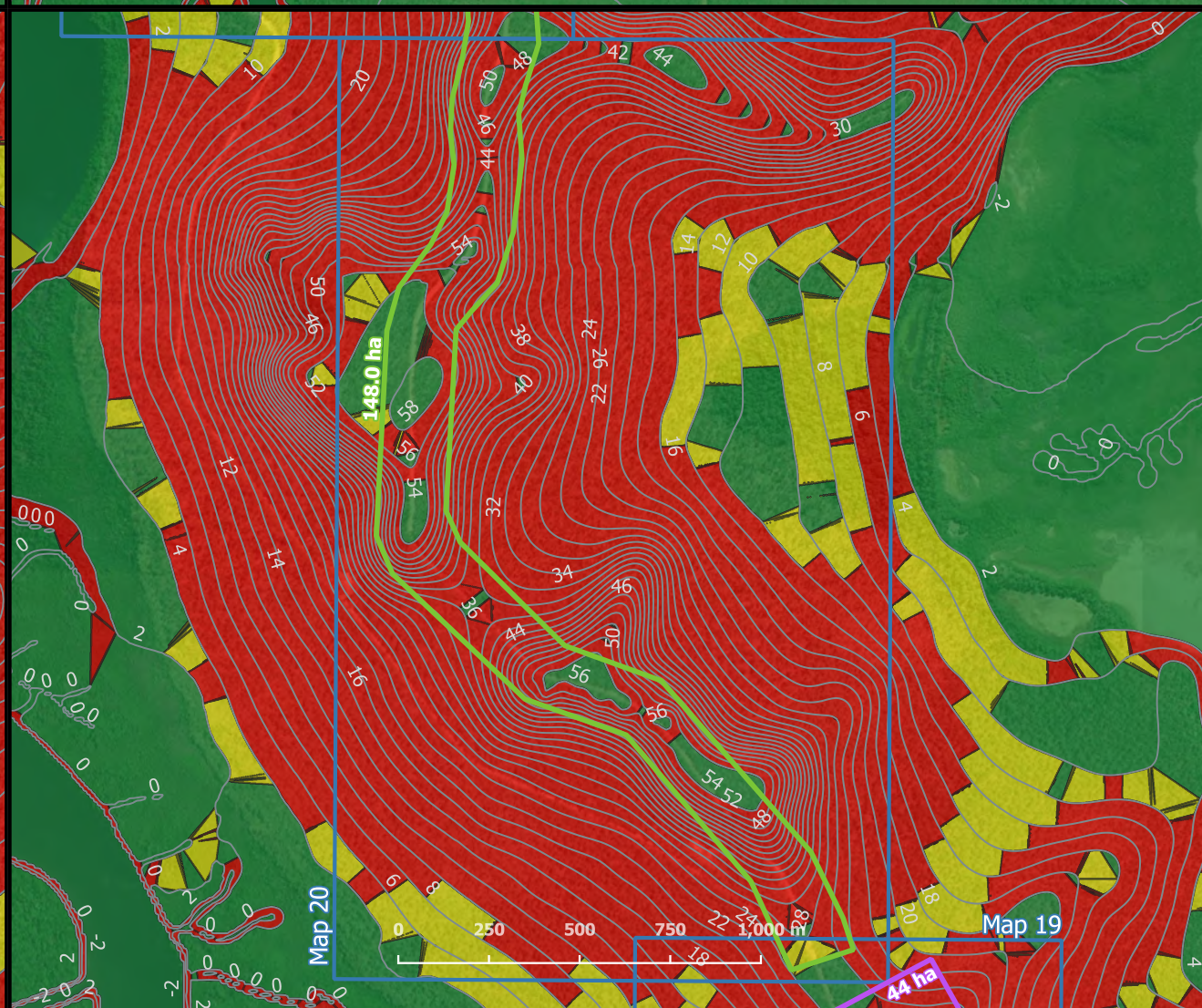
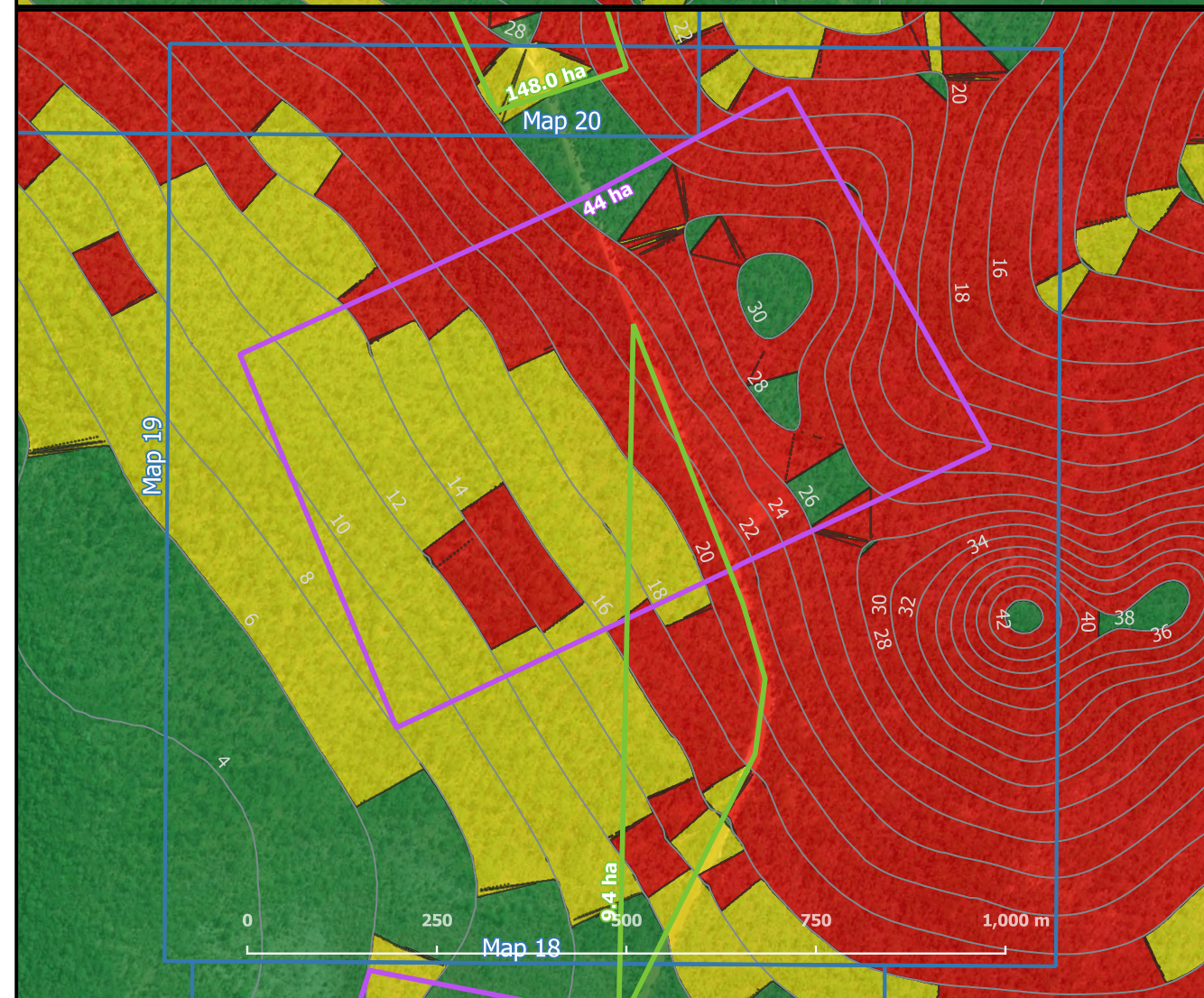
Existing bores 100 m buffer

Water points 100 m buffer

Gravel extraction area

Road realignment

Background - ESRI Satellite / Google Maps



Project Name: Tiwi Islands Biodiversity Surveys (2020-030)
 Client: GHD
 Date: 19 February 2022
 Datum: WGS84



Topography and slope

Maps 21-22

Key

— Contours (m)

Slope (source: GHD)

0-4%

4-6%

>6%

Map area

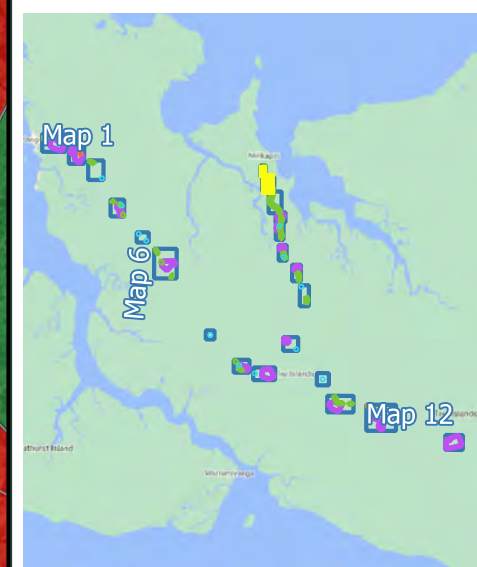
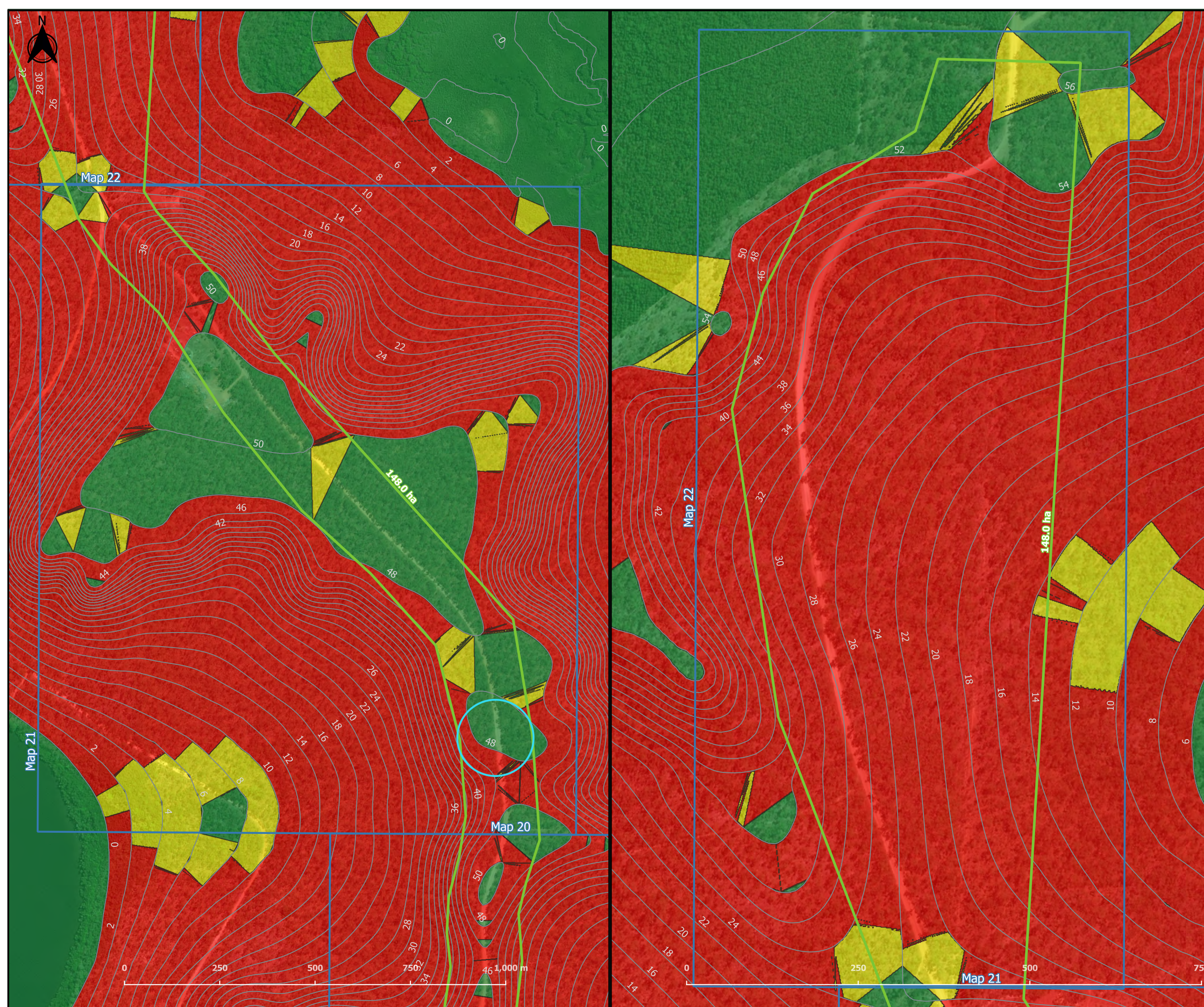
Road realignment

Potential gravel pit survey area

Existing bores 100 m buffer

Water points 100 m buffer

Background - ESRI Satellite. Google Maps

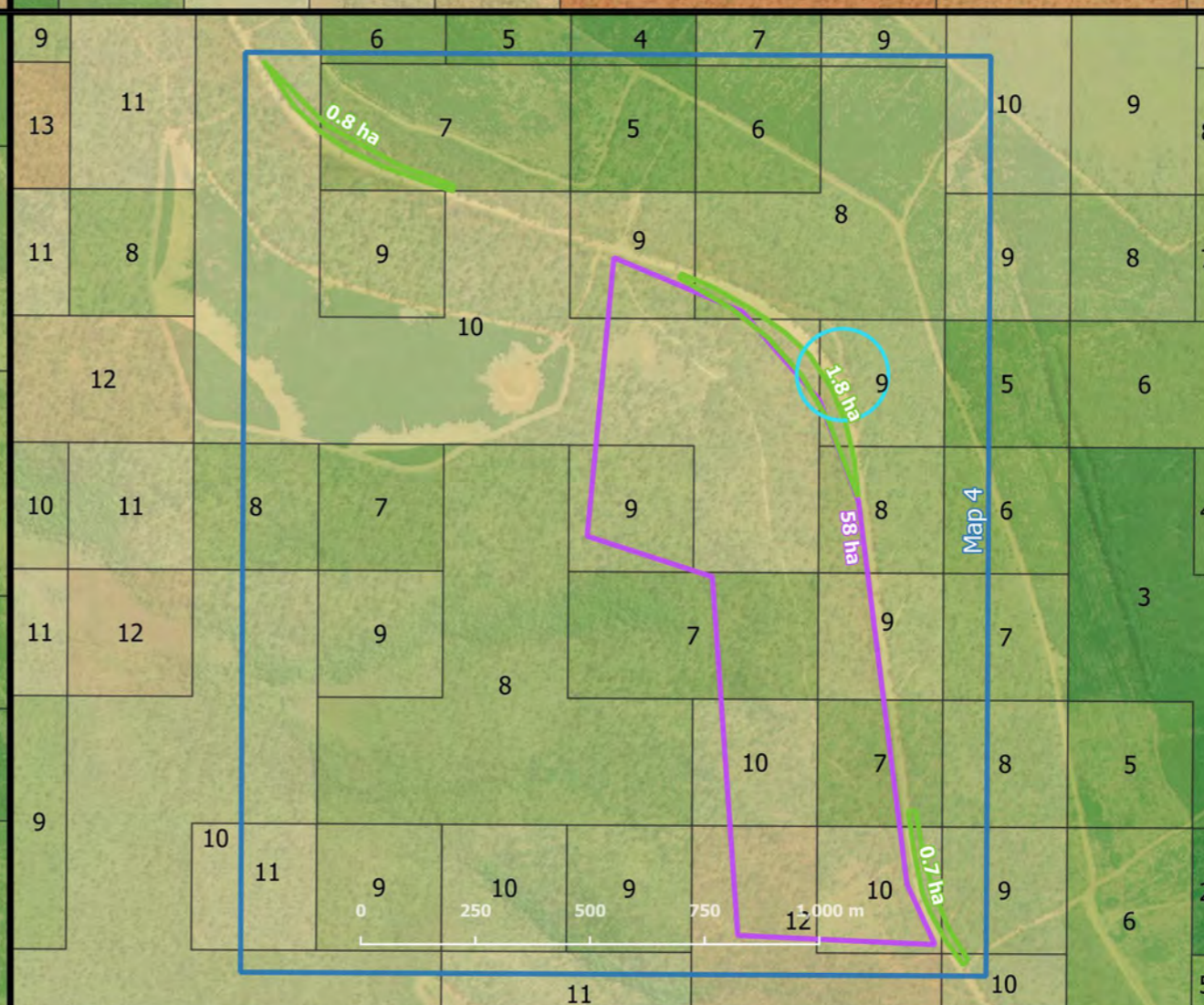
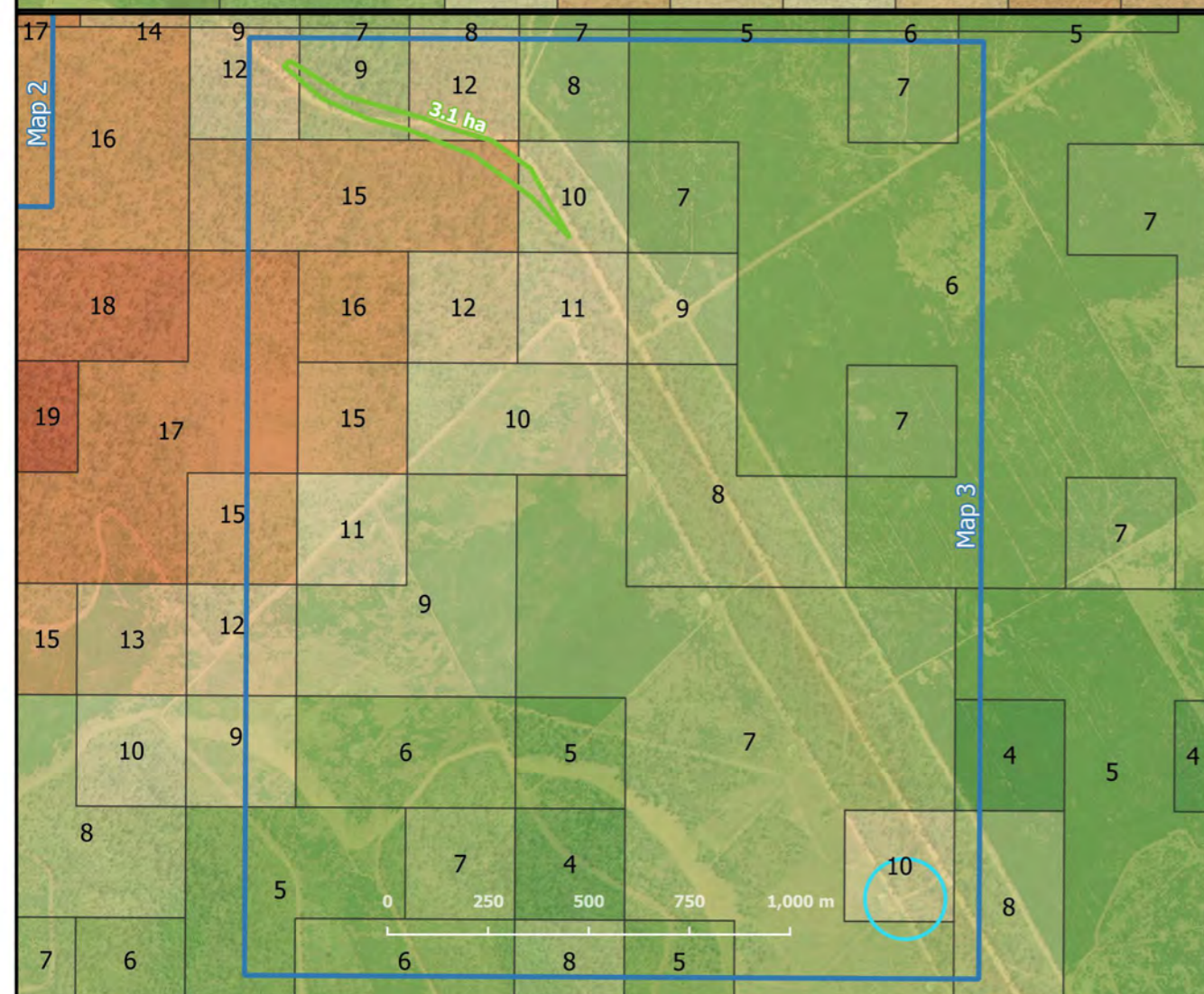
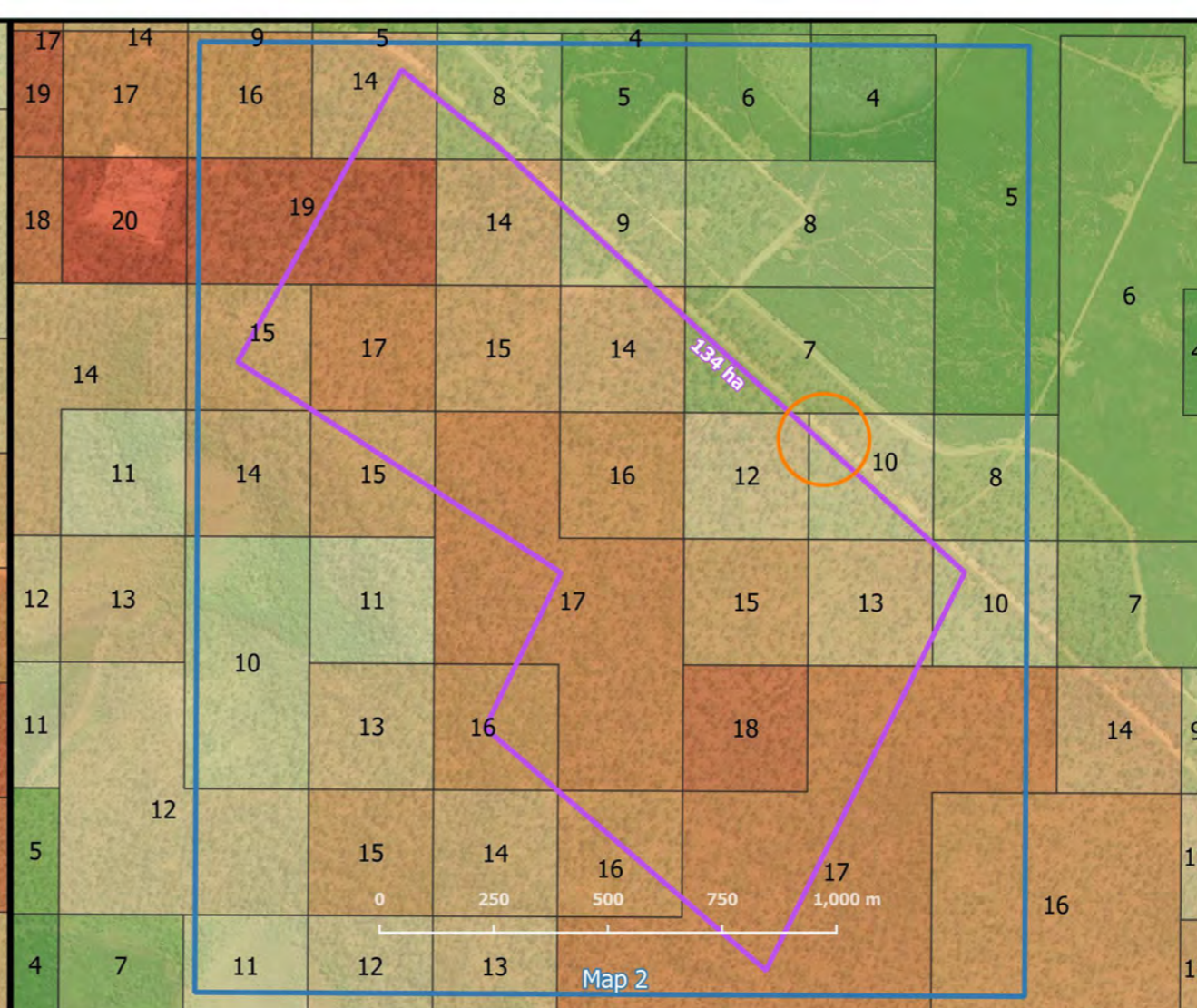
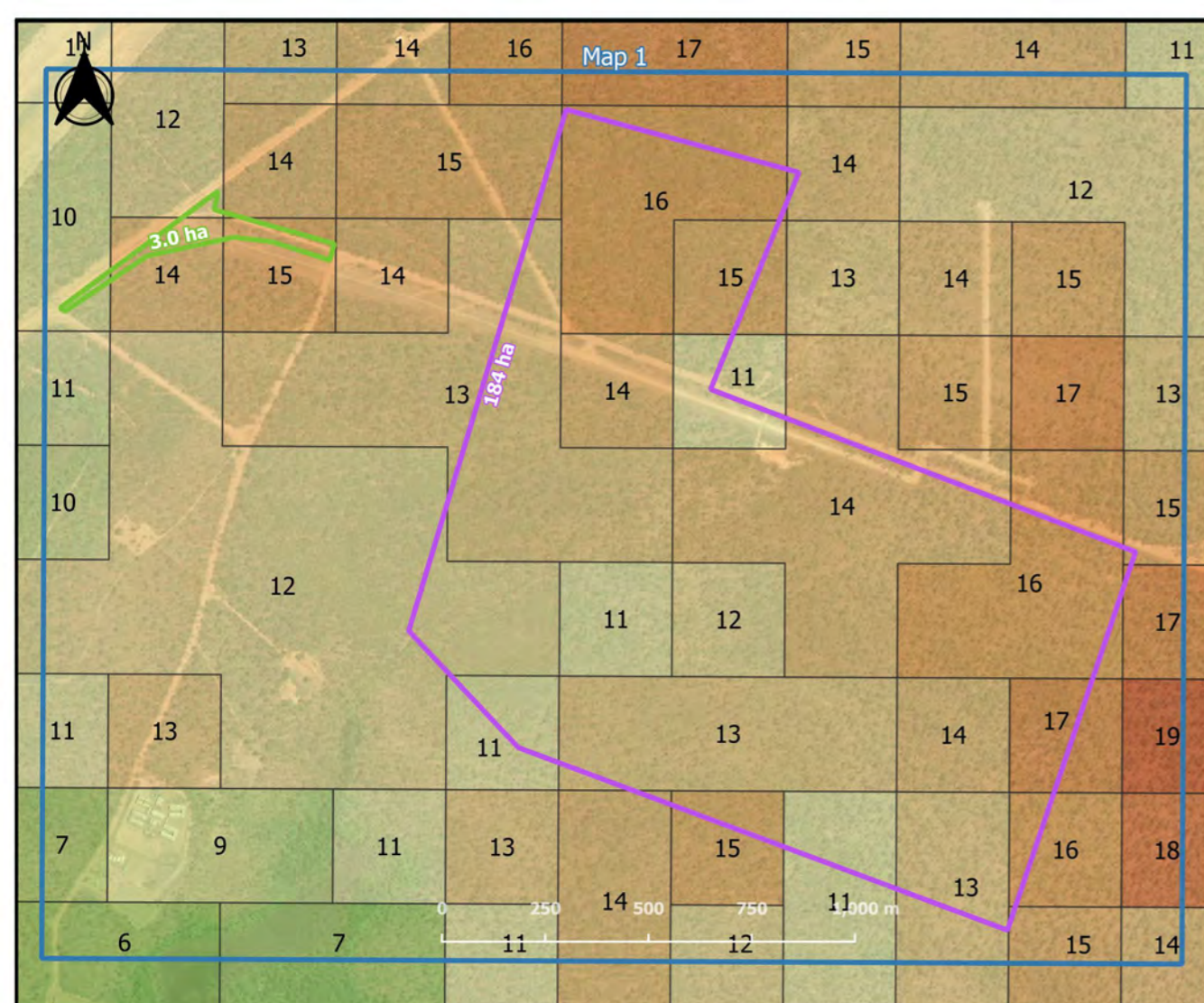


Project Name: Tiwi Islands Biodiversity Surveys (2020-030)
Client: GHD
Date: 15 February 2022
Datum: WGS84





15 Appendix B: Fire frequency between 2000 and 2020



**Fire frequency 2000-2020
(source: NAFI) - Maps 1-4**

- Key**
- Fire frequency 2000-2020 (number of fires in that polygon between 2000 and 2020)
 - Map areas
 - Existing bores 100 m buffer
 - Water points 100 m buffer
 - Potential gravel pit survey areas
 - Road realignment
- Background - ESRI Satellite / Google Maps



Project Name: Tiwi Islands Biodiversity Surveys (2020-030)
 Client: GHD
 Date: 7 October 2021
 Datum: WGS84

