APPENDIX A Maps

Table of Contents

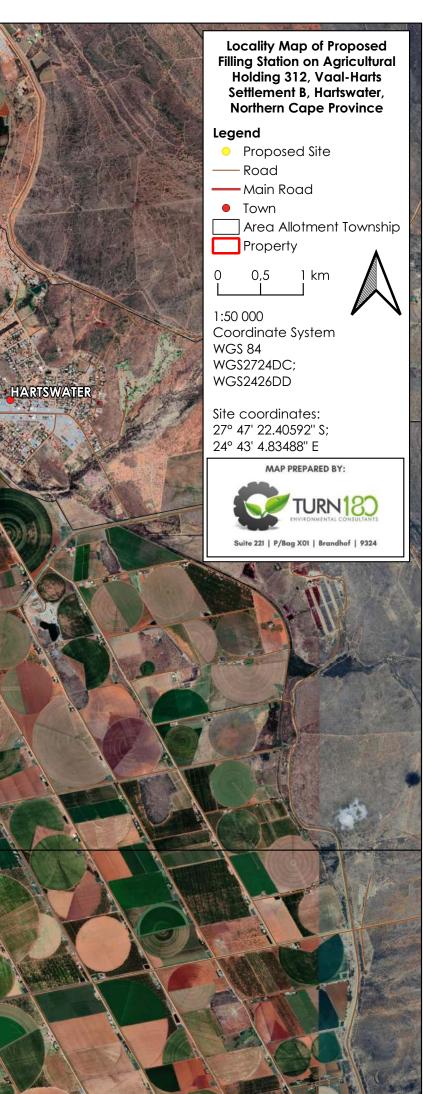
- 1. Locality Map; 1: 50 000 (Turn 180 Environmental Consultants, 2023)
- 2. Locality Topographical Map; 1: 25 000 (Turn 180 Environmental Consultants, 2023)
- 3. Northern Cape Critical Biodiversity Areas Plan Map (DPR Ecologists, 2022)

VAAL-HARTS SETTLEMENT A

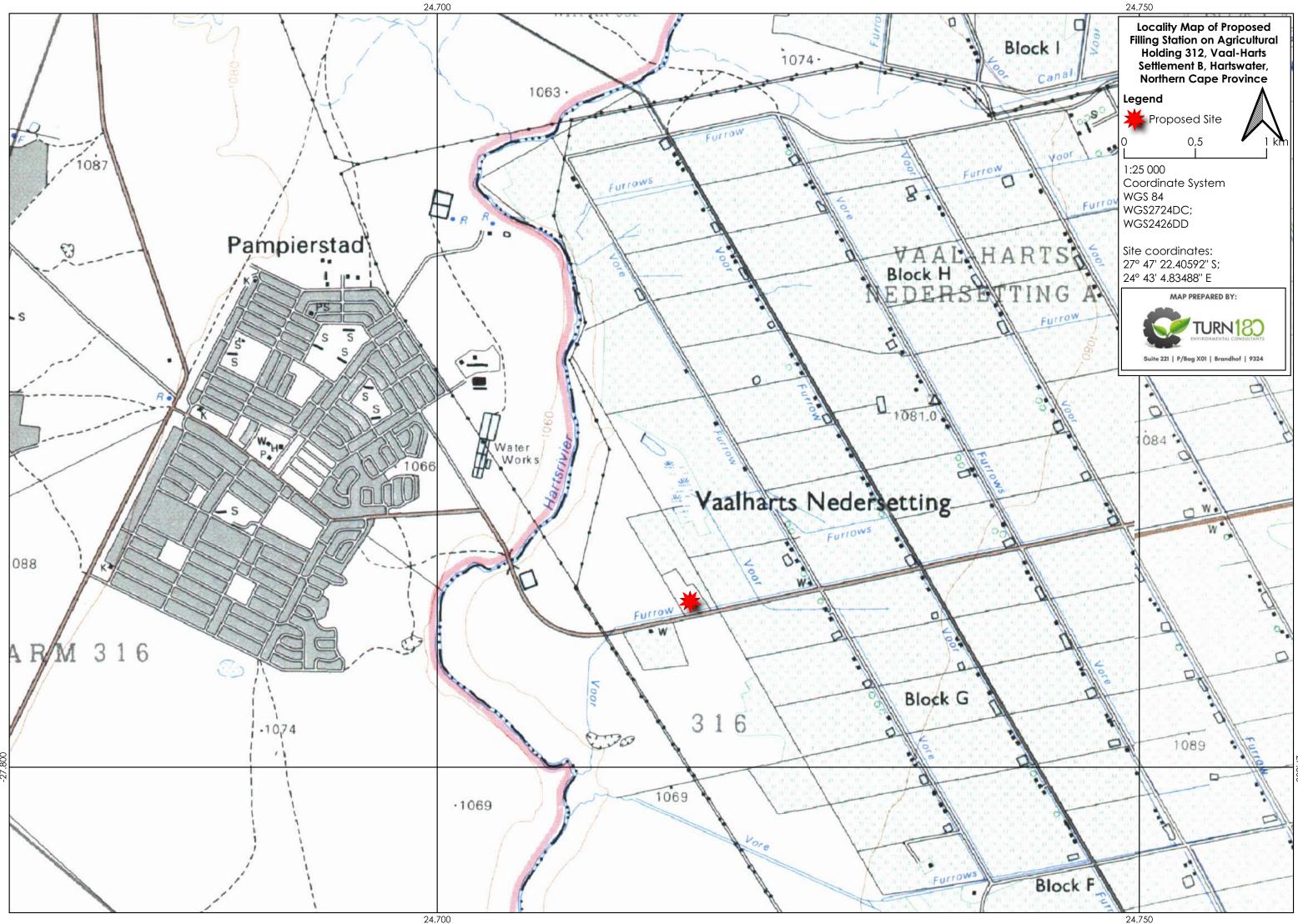
PAMPIERSTAD

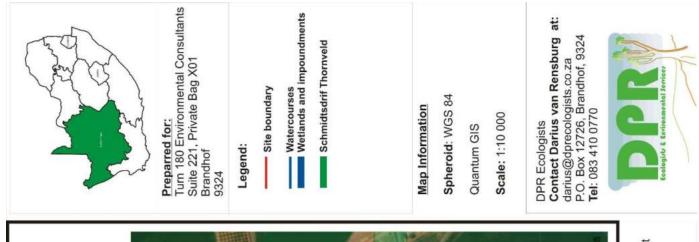
and a

VAAL-HARTS SETTLEMENT B



27.800

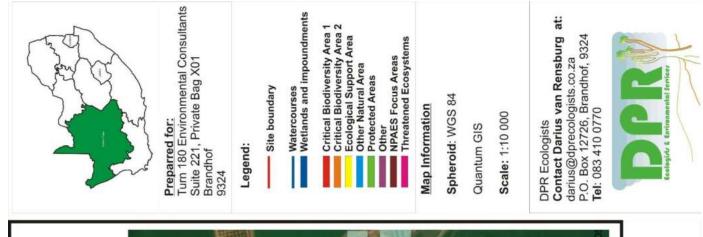






Locality map for the proposed filling station situated between the settlements of Pampierstad and Hartswater, Northern Cape Province.

vegetation is indicated. The surroundings contain large transformed areas while large natural areas are also still present to the west of the site. Though the site itself is indicated to still be natural, the site survey has indicated significant modification. Note also a significant lower vegetation cover compared to natural areas to the west. The Hartsriver and associated wetland areas are also visible to the north and west of the site. Map 1: Locality map of the proposed filling station between the Pampierstad and Hartswater. Areas of remaining Schmidtsdrif Thornveld



Northern Cape Critical Biodiversity Areas Plan map for the proposed filling station between the settlements of Pampierstad and Hartswater, Northern Cape Province.



Map 2: Northern Cape Critical Biodiversity Areas Plan map of the proposed filling station between Pampierstad and Hartswater. The area and surroundings still consist of natural vegetation but is regarded as being Other Natural Areas which indicates that it is not considered essential for meeting conservation targets and has an overall lower conservation value. An Ecological Support Area is associated with the Hartsriver to the west and north.