

Figure 1: Kaalspruit Catchment locality

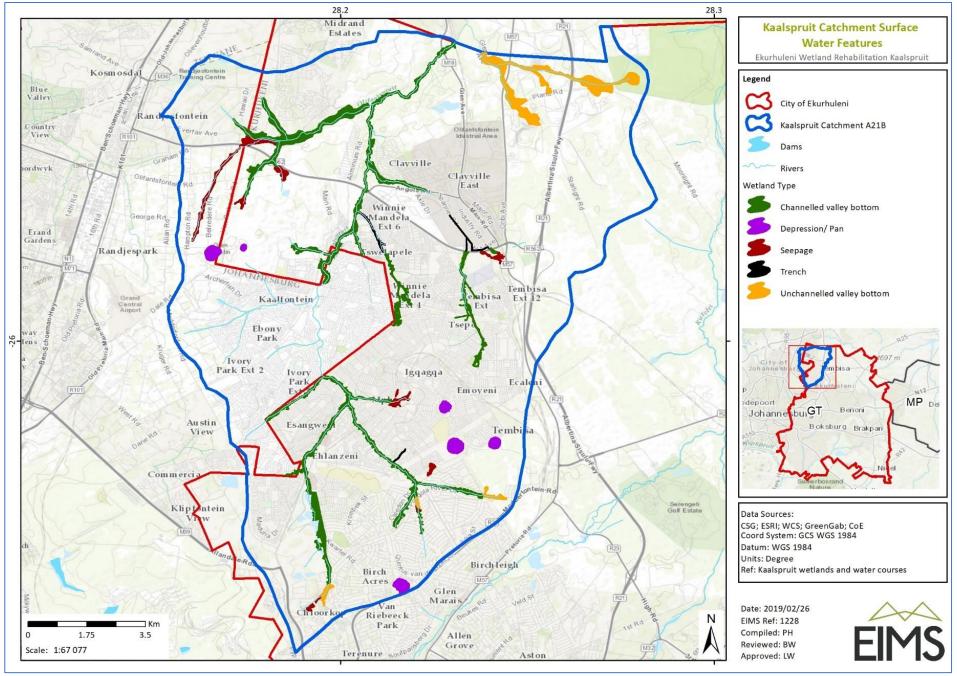


Figure 2: Wetlands and watercourses areas within the Kaalspruit Catchment

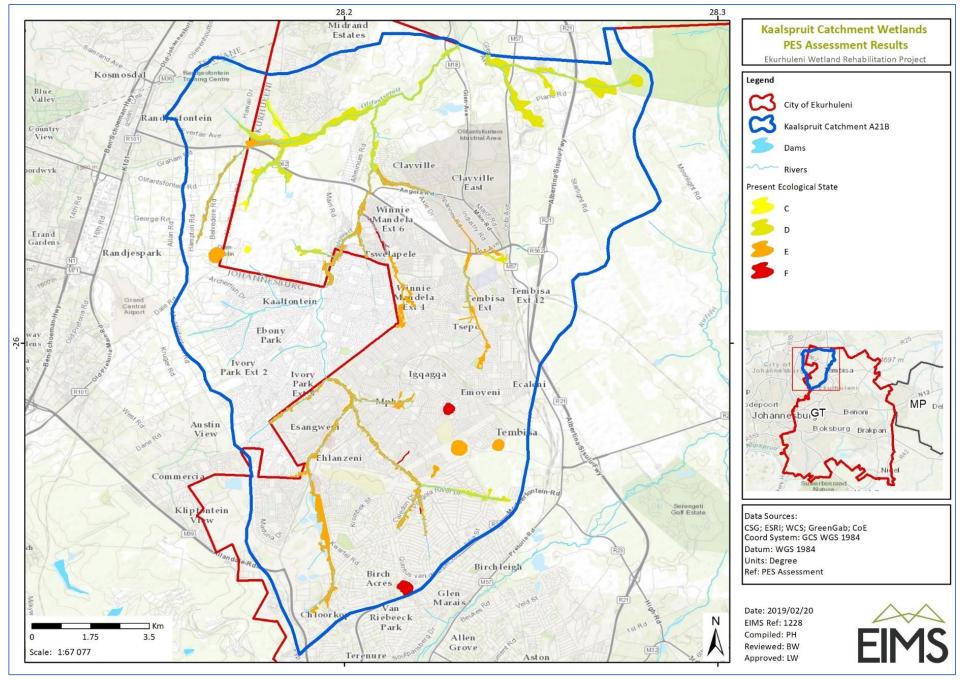


Figure 3: PES assessment results for wetlands within the Kaalspruit Catchment

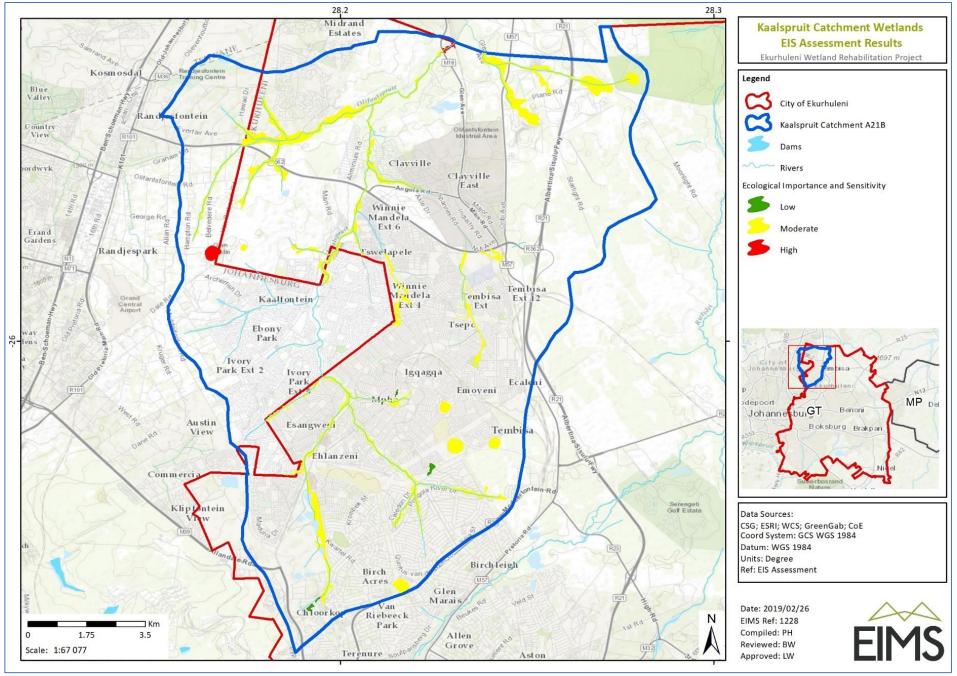


Figure 4: Wetland EIS assessment results for wetlands within the Kaalspruit Catchment

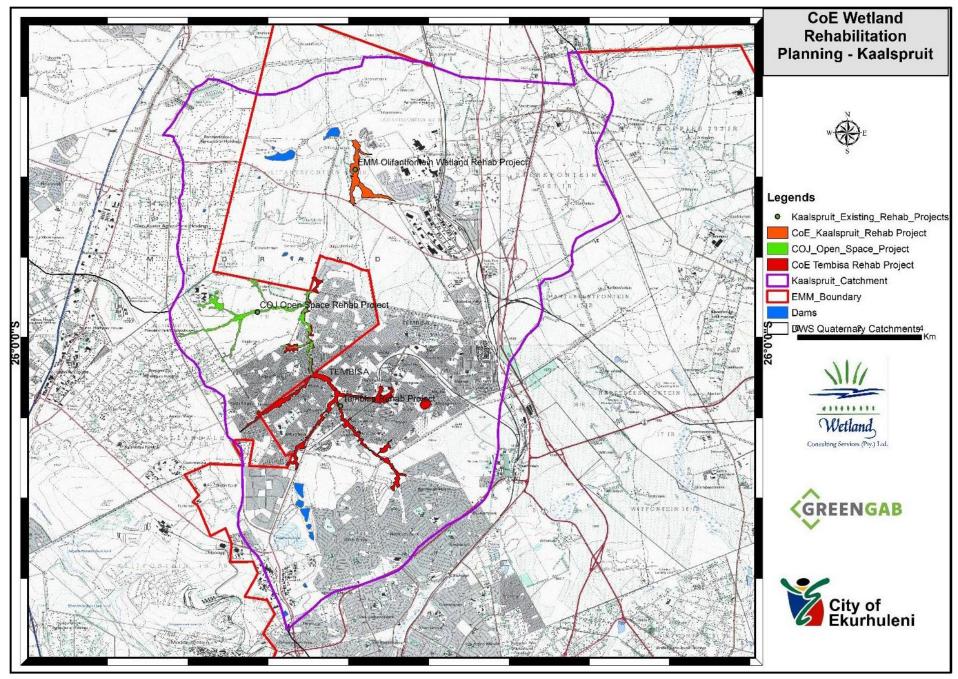


Figure 5: Existing rehabilitation initiatives within the Kaalspruit Catchment

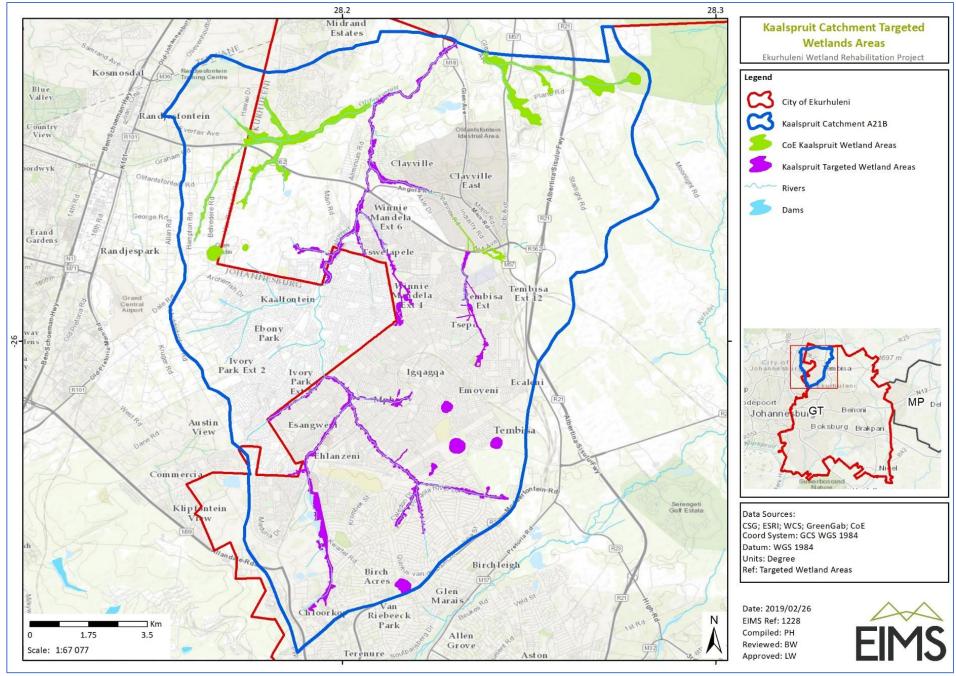


Figure 6: Integrated prioritisation list and all wetlands to be considered for current rehabilitation planning

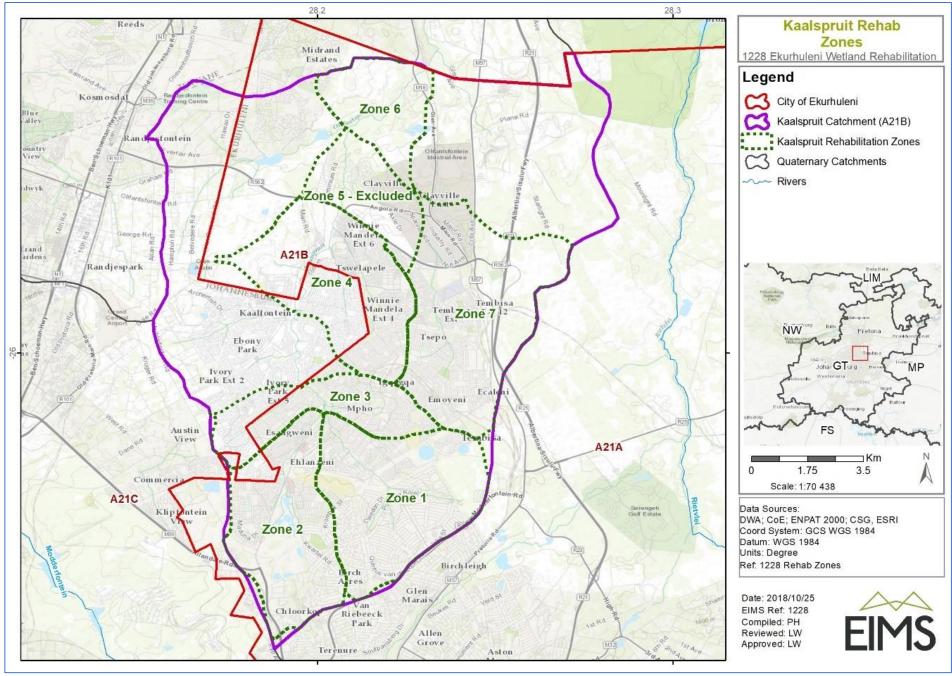


Figure 7: Rehabilitation zones for the wetlands to be considered for rehabilitation planning

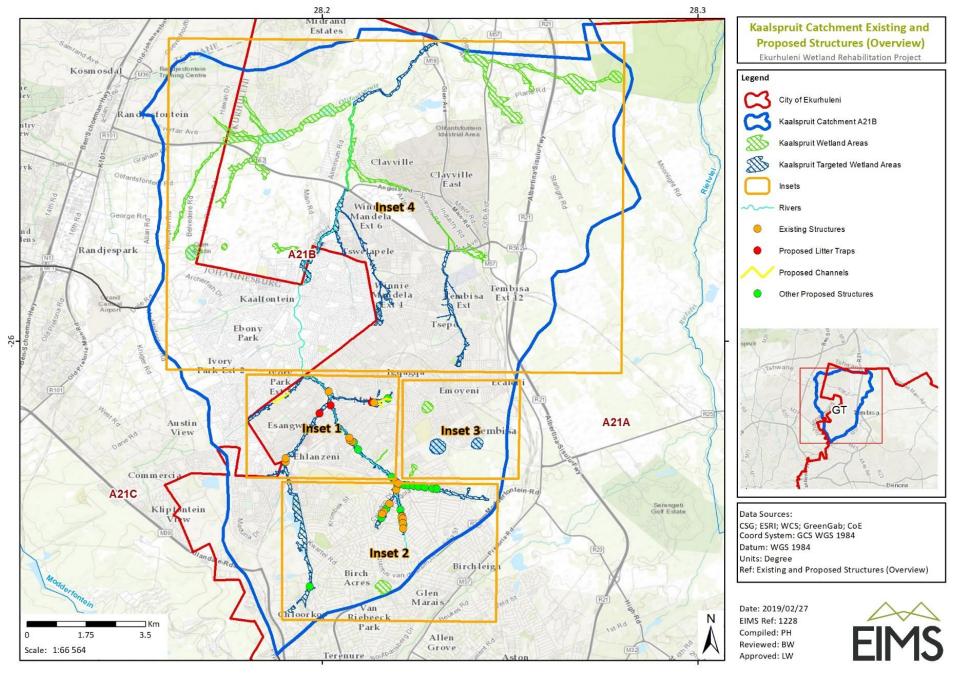


Figure 8: Existing and proposed structures in Kaalspruit catchment overview

0.75

0.375

Scale: 1:14 475



EIMS Ref: 1228

Compiled: PH

Reviewed: BW

Approved: LW

Kaalspruit Catchment Existing and

Figure 9: Existing and proposed structures in Kaalspruit catchment inset 1

Mooifontein Cemetery

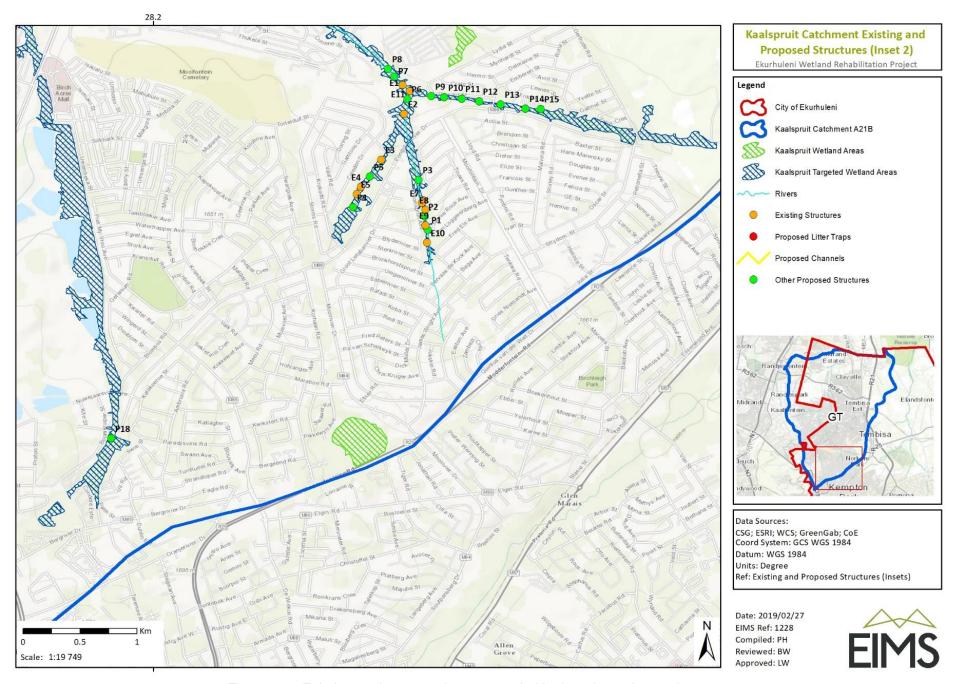


Figure 10: Existing and proposed structures in Kaalspruit catchment inset 2

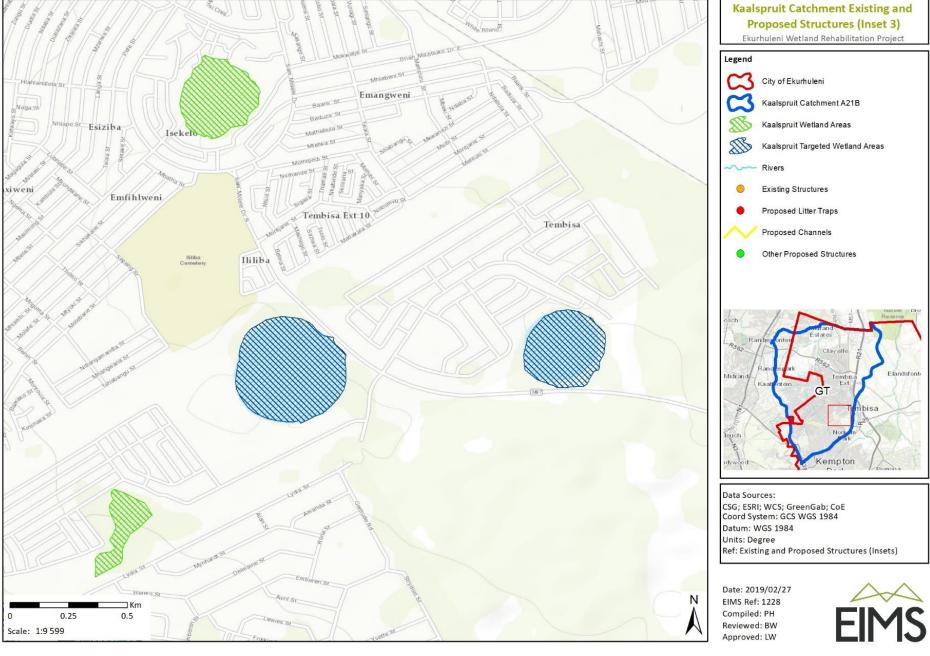


Figure 11: Existing and proposed structures in Kaalspruit catchment inset 3

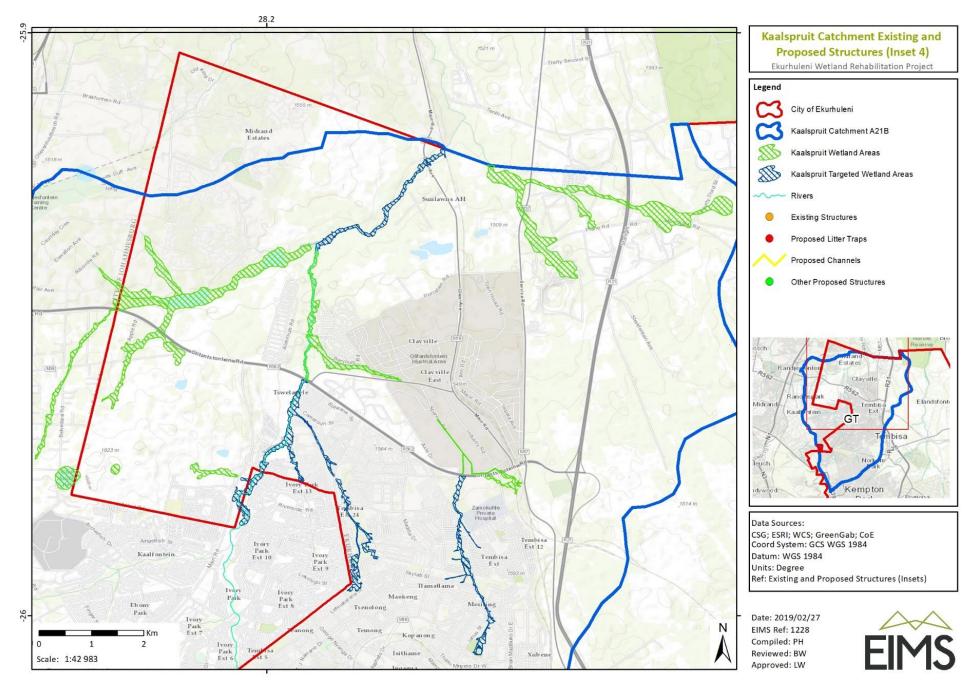


Figure 12: Existing and proposed structures in Kaalspruit catchment inset 4

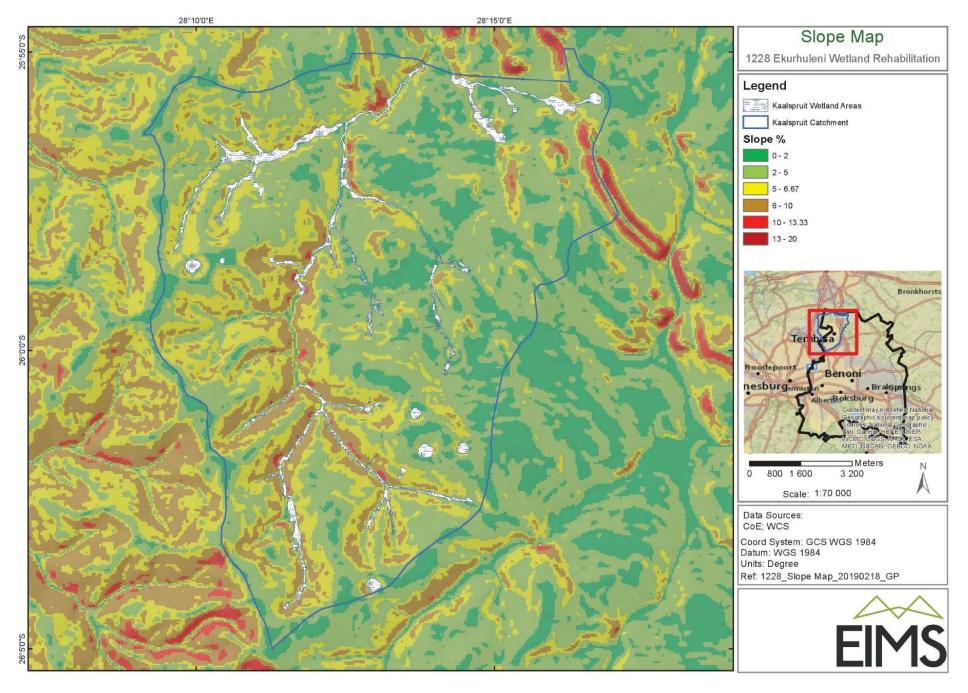


Figure 13: Slope of the Kaalspruit Catchment

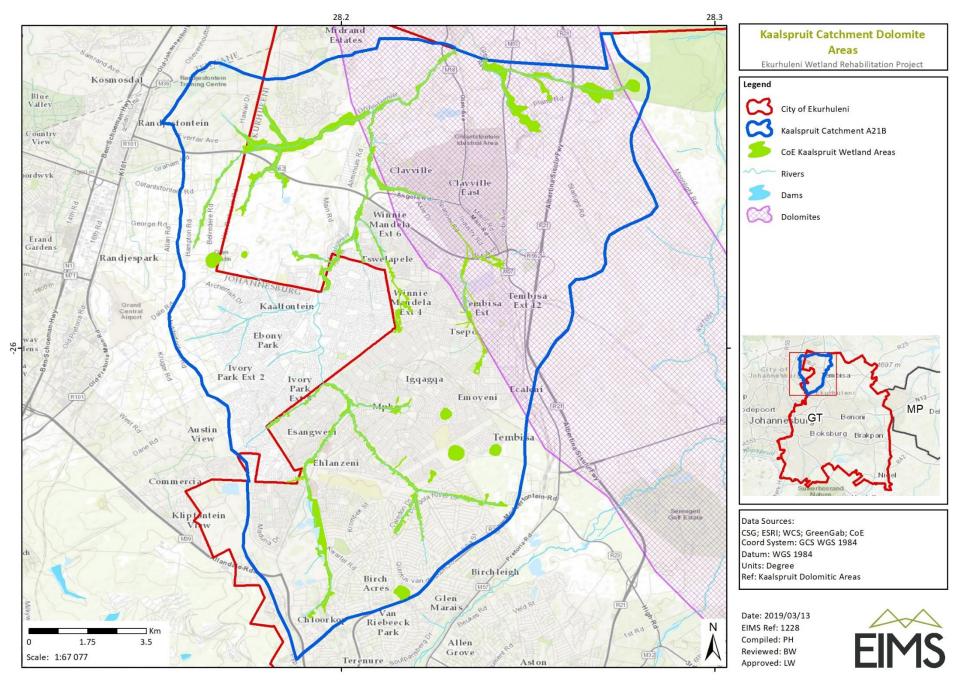


Figure 14: Dolomitic areas within the Kaalspruit Catchment