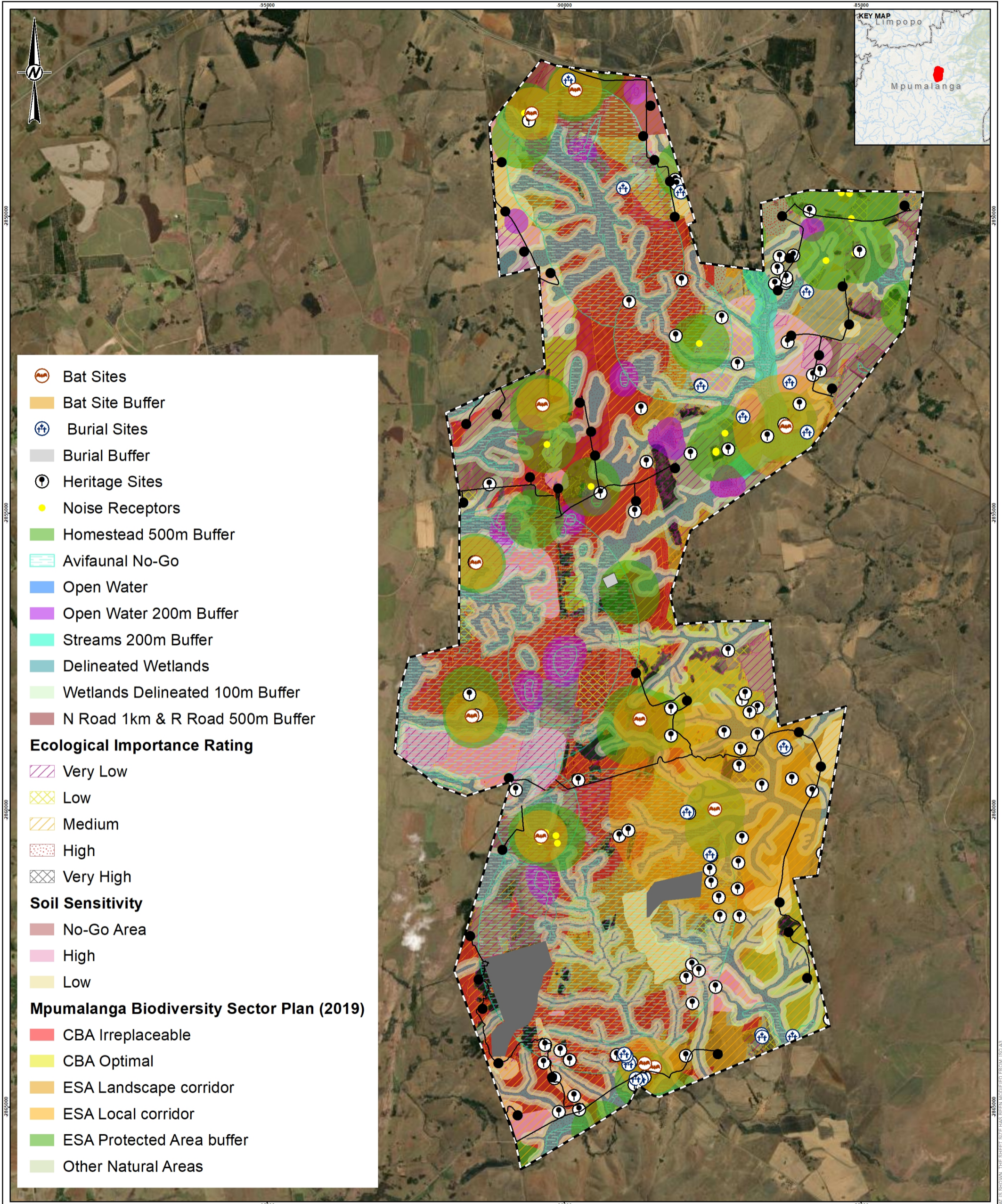


Appendix E.2

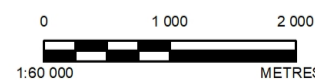
COMBINED SENSITIVITY MAP





- Bat Sites
 - Bat Site Buffer
 - Burial Sites
 - Burial Buffer
 - Heritage Sites
 - Noise Receptors
 - Homestead 500m Buffer
 - Avifaunal No-Go
 - Open Water
 - Open Water 200m Buffer
 - Streams 200m Buffer
 - Delineated Wetlands
 - Wetlands Delineated 100m Buffer
 - N Road 1km & R Road 500m Buffer
- Ecological Importance Rating**
- Very Low
 - Low
 - Medium
 - High
 - Very High
- Soil Sensitivity**
- No-Go Area
 - High
 - Low
- Mpumalanga Biodiversity Sector Plan (2019)**
- CBA Irreplaceable
 - CBA Optimal
 - ESA Landscape corridor
 - ESA Local corridor
 - ESA Protected Area buffer
 - Other Natural Areas

- LEGEND**
- Site Boundaries
 - WTG Positions
 - Dalmanutha WEF On-site IPP SS & BESS 4ha
 - Solar Footprint



NOTE(S)

REFERENCE(S)
 1. COORDINATE SYSTEM: HARTEBEESTHOEK94 L031
 2. SERVICE LAYER CREDITS: SOURCE: ESRI, MAXAR, EARTHSTAR GEOGRAPHICS, AND THE GIS USER COMMUNITY
 ESRI, GARMIN, GEBCO, NOAA NGDC, AND OTHER CONTRIBUTORS

CLIENT
 ENERTRAG SOUTH AFRICA (PTY) LTD.

PROJECT
 DALMANUTHA WIND ENERGY FACILITY

TITLE
**DALMANUTHA WEF OPTIMISED LAYOUT:
 SENSITIVITY MAP**

CONSULTANT	YYYY-MM-DD	2023/05/29
	DESIGNED	
	PREPARED	TS
	REVIEWED	AD
	APPROVED	AS
PROJECT NO.	CONTROL	REV.
21500715		

