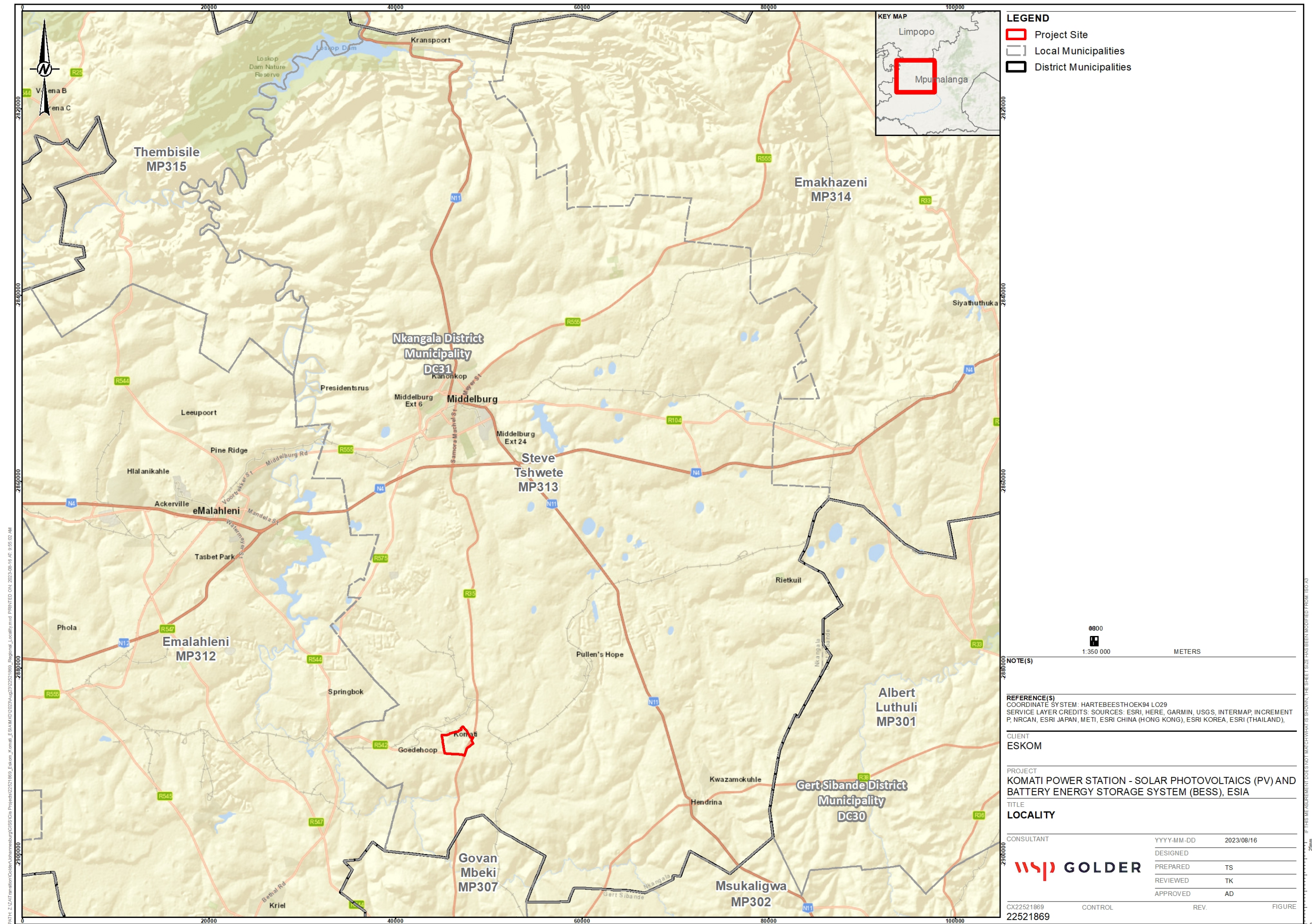
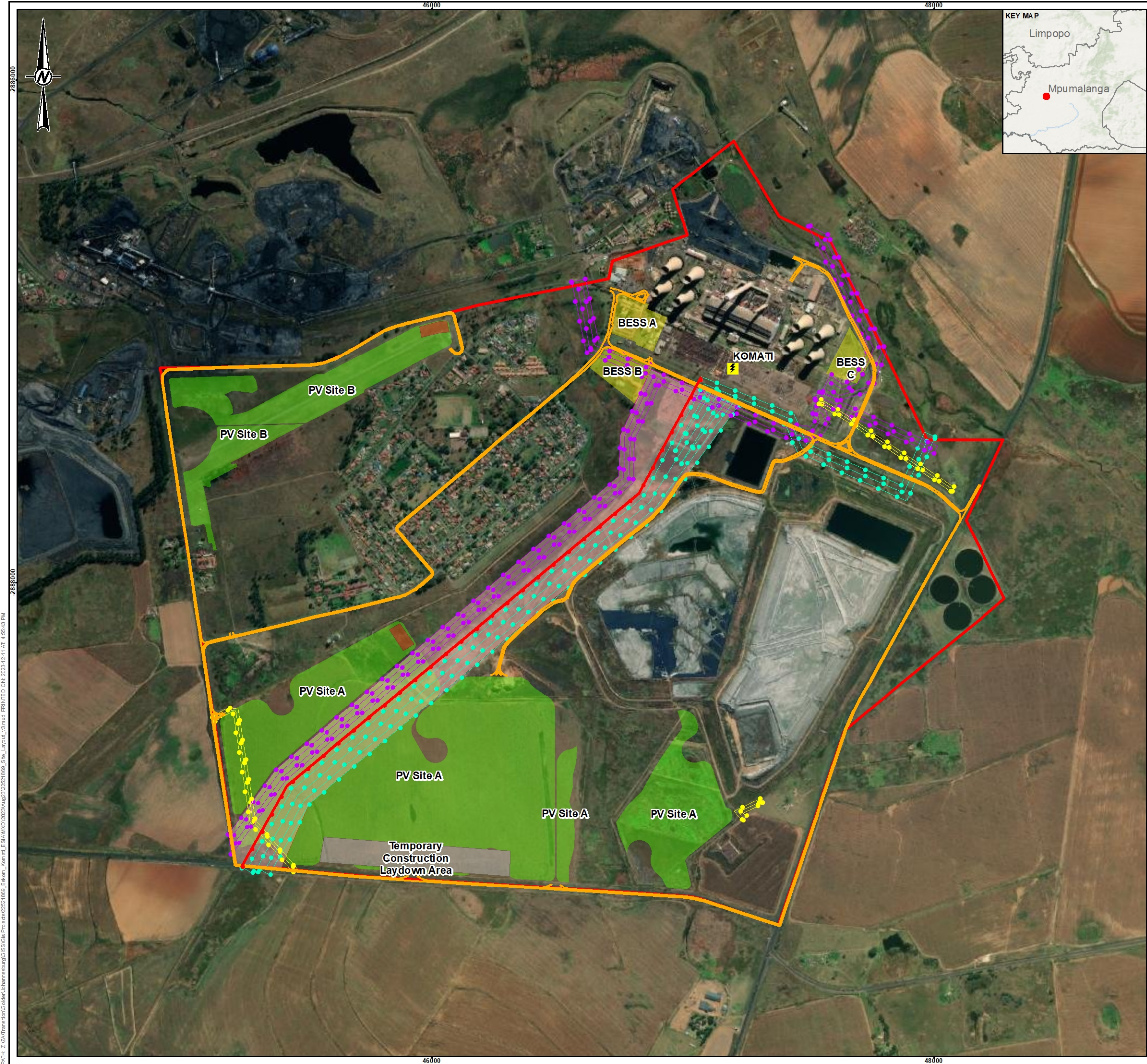


Appendix D

MAPS







LEGEND

- Eskom Power Stations
- Proposed 132kV OHPL route
- HV Line 132KV (existing)
- HV Line 275KV (existing)
- HV Line 88KV (existing)
- Public Road
- Proposed 132kV OHPL corridor
- BESS
- PV Sites
- Substation
- Temporary Construction Laydown Area
- Project Site

0 400 800

1:15 000 METERS

NOTE(S)

REFERENCE(S)

COORDINATE SYSTEM: HARTEBEESTHOEK94 LO29

SERVICE LAYER CREDITS: SOURCE: ESRI, MAXAR, EARTHSTAR GEOGRAPHICS, AND THE GIS USER COMMUNITY

CLIENT

ESKOM

PROJECT

KOMATI POWER STATION - SOLAR PHOTOVOLTAICS (PV) AND BATTERY ENERGY STORAGE SYSTEM (BESS), ESIA

TITLE

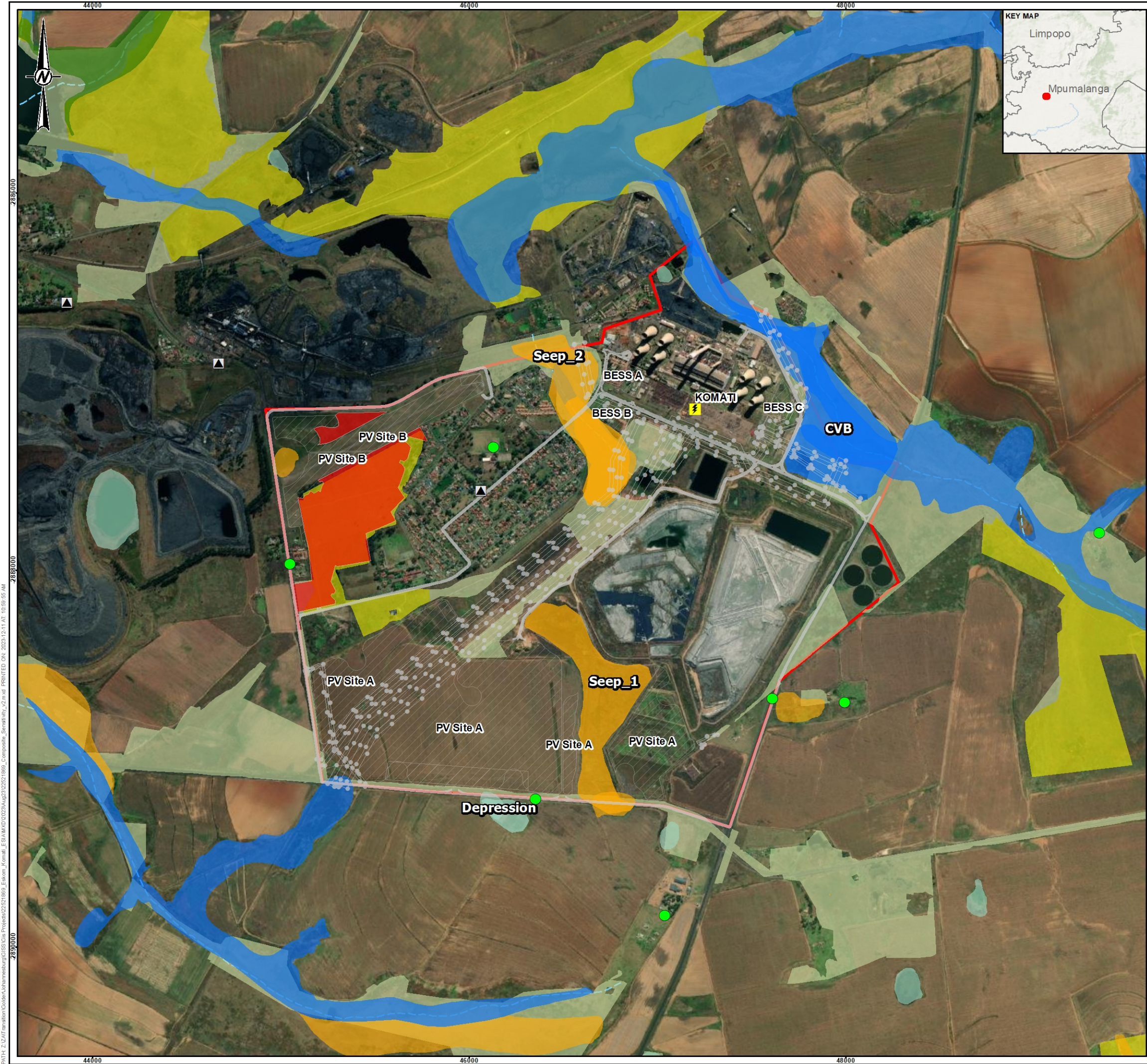
SITE LAYOUT

CONSULTANT	YYYY-MM-DD	2023/12/11
	DESIGNED	
	PREPARED	TS
	REVIEWED	TK
	APPROVED	AD

CX22521869	CONTROL	REV.	FIGURE
22521869			

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN THE SHEET SIZE HAS BEEN MODIFIED FROM ISO A3



LEGEND

- Air Quality Sensitive receptor
- Noise Sensitive receptor
- Visual receptor
- Eskom Power Stations
- Powerlines
- Roads
- Proposed Infrastructure
- Project Site
- Rivers - Non perennial
- High Ecological Importance

Delineated Wetlands

- Channelled valley-bottom
- Depression
- Seep

NWM 5 (SANBI, 2018)

- Channelled valley-bottom wetland
- Depression wetland
- Floodplain wetland
- Seep wetland

MBSP (MTPA, 2019)

- CBA Optimal
- Other Natural Areas

0 400 800
1:20 000 METERS

NOTE(S)

REFERENCE(S)
COORDINATE SYSTEM: HARTEBEESTHOEK94 LO29
SERVICE LAYER CREDITS: SOURCE: ESRI, MAXAR, EARTHSTAR GEOGRAPHICS, AND THE GIS USER COMMUNITY

CLIENT
ESKOM

PROJECT
KOMATI POWER STATION - SOLAR PHOTOVOLTAICS (PV) AND BATTERY ENERGY STORAGE SYSTEM (BESS), ESIA

TITLE
SENSITIVITY

CONSULTANT	YYYY-MM-DD	2023/08/16
	DESIGNED	
	PREPARED	TS
	REVIEWED	TK
	APPROVED	AD

CX22521869
22521869

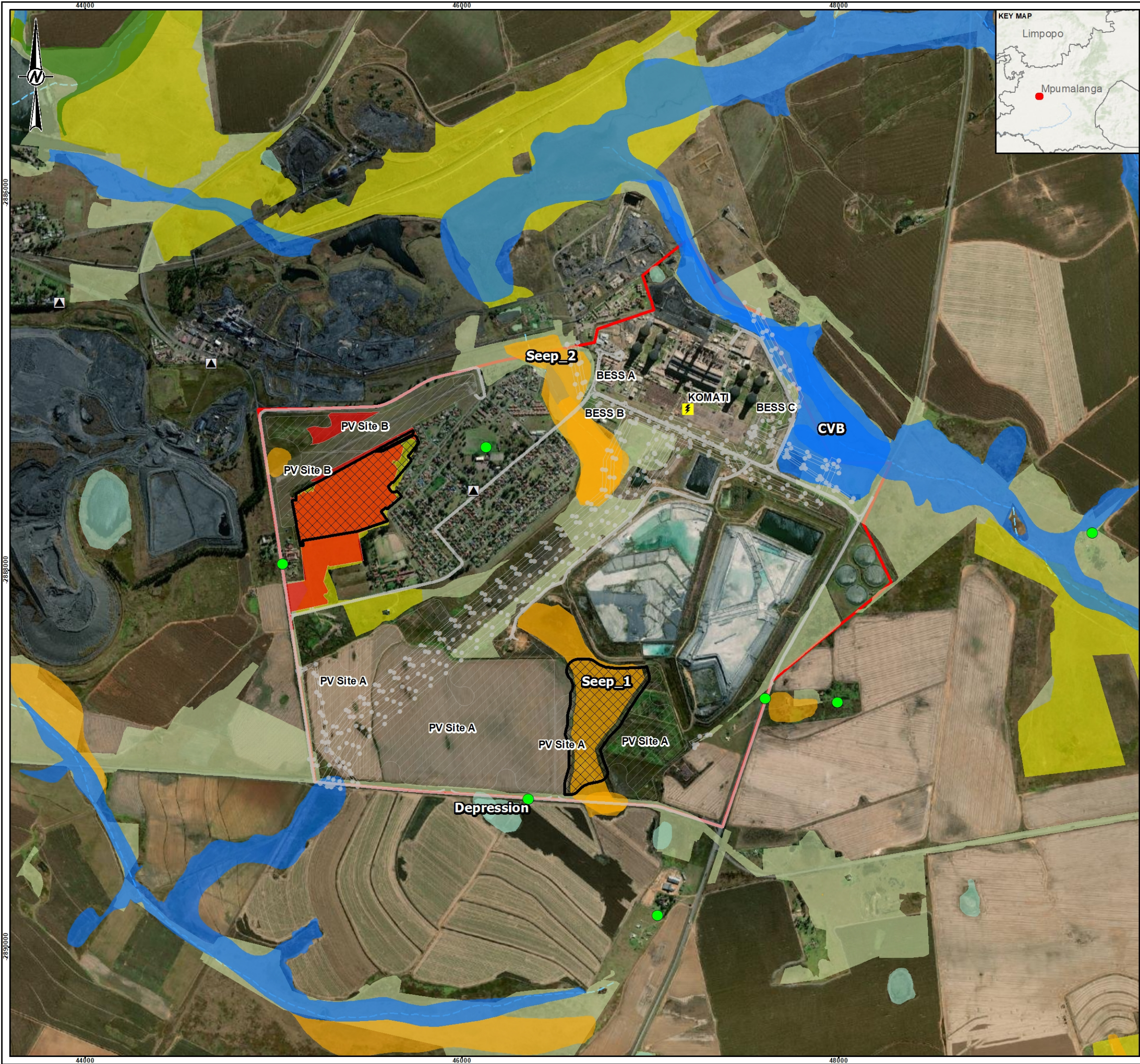
CONTROL

REV.

FIGURE

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LEGEND

- Air Quality Sensitive receptor
- Noise Sensitive receptor
- Visual receptor
- Eskom Power Stations
- Powerlines
- Roads
- No-Go Areas
- Proposed Infrastructure
- Project Site
- Rivers - Non perennial
- High Ecological Importance

Delineated Wetlands

- Channelled valley-bottom
- Depression
- Seep

NWM 5 (SANBI, 2018)

- Channelled valley-bottom wetland
- Depression wetland
- Floodplain wetland
- Seep wetland

MBSP (MTPA, 2019)

- CBA Optimal
- Other Natural Areas

0 400 800

1:20 000 METERS

NOTE(S)

REFERENCE(S)

COORDINATE SYSTEM: HARTEBEESTHOEK94 LO29

SERVICE LAYER CREDITS: SOURCE: ESRI, MAXAR, EARTHSTAR GEOGRAPHICS, AND THE GIS USER COMMUNITY

CLIENT

ESKOM

PROJECT

KOMATI POWER STATION - SOLAR PHOTOVOLTAICS (PV) AND BATTERY ENERGY STORAGE SYSTEM (BESS), ESIA

TITLE

NO-GO AREAS

CONSULTANT	YYYY-MM-DD	2023/08/16
DESIGNED		
PREPARED	TS	
REVIEWED	TK	
APPROVED	AD	

GOLDER

CX22521869

22521869

CONTROL

REV.

FIGURE

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