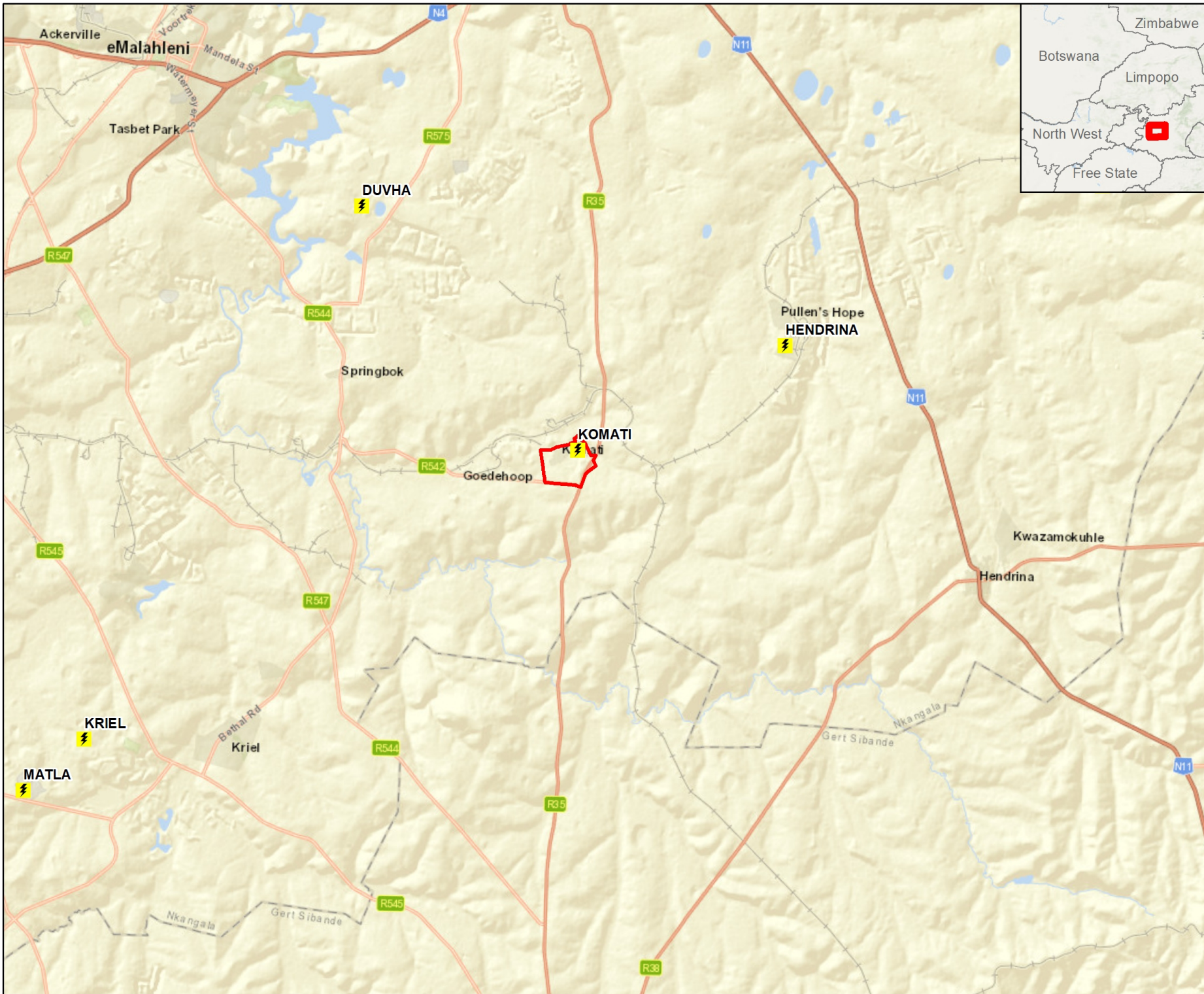


Appendix E

MAPS



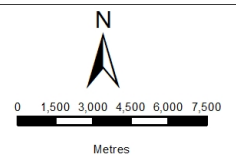


ESKOM KOMATI

LOCALITY

Legend

-  Eskom Power Stations
-  Project Site



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WSP ENVIRONMENTAL (PTY) LTD
 BUILDING C, INKONTSIBRIDGE,
 33 SLOANE STREET, BRYANSTON
 P.O. BOX 95887, SLOANE PARK 2152, RSA
 Tel +27 (0)11 261 1360, Fax +27 (0)11 261 1381, wsp@wspgroup.co.za

DATA SOURCE:
 Service Layer Credits: Esri, Garmin, GEBCO, NOAA NGDC, and other contributors.
 Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P,

COORDINATE SYSTEM: HARTEBEESTHOEK94 LO27

PROJECT TITLE:
 KOMATI PV & BESS ESIA

SCALE: 1:300,000 **DRAWN BY:** TS

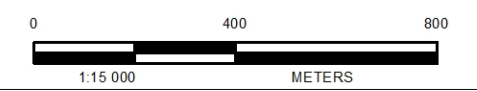
DATE: 23/05/2022 **REVIEWED BY:** MG

FIGURE NO.: **PROJECT NO.:** 41103965 **REV.:**

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- LEGEND**
- Eskom Power Stations
 - HV Line 132KV
 - HV Line 132KV (decommissioned)
 - HV Line 275KV
 - HV Line 88KV
 - Public Road
 - Road
 - BESS
 - PV Sites
 - Project Site



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), ESA

TITLE
SITE LAYOUT

CONSULTANT	YYYY-MM-DD	2023/03/30
	DESIGNED	
	PREPARED	TS
	REVIEWED	TK
	APPROVED	AD

CX22521869 CONTROL REV. FIGURE
 22521869

PATH: S:\GIS\GISData\Projects\22521869_Eskom_Komati_ES\MAP\01\2023\Map22521869_Site_Layout_0.mxd PRINTED ON: 2023/03/30 AT: 11:55:51 PM

25mm IF THIS MEASUREMENT DOES NOT MATCH WITH THE SHEET SIZE HAS BEEN IDENTIFIED FROM: ISO/A3

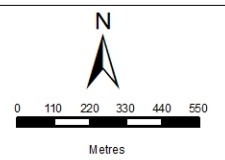


ESKOM KOMATI

SENSITIVITY

Legend

- Air Quality Sensitive receptor
- Noise Sensitive receptor
- Visual receptor
- Eskom Power Stations
- Project Site
- Powerlines
- Roads
- Proposed Infrastructure
- NWM 5 (SANBI, 2018)**
- Channelled valley-bottom wetland
- Depression wetland
- Seep wetland
- High Ecological Importance
- MBSF (MTPA, 2019)**
- CBA Optimal
- Other Natural Areas
- Rivers - Non perennial



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 BUILDING C, KNIGHTSBRIDGE,
 33 SLOANE STREET, BRYANSTON,
 P.O. BOX 95867, SLOANE PARK 2152, RSA
 Tel +27 (0)11 381 1381, Fax +27 (0)11 381 1381, wsp@wspgroup.co.za

DATA SOURCE:
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COORDINATE SYSTEM: HARTBEESTHOE K94 L027

PROJECT TITLE:
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SCALE: 1:23 000	DRAWN BY: TS
DATE: 2023/06/09	REVIEWED BY: M/G

FIGURE NO:	PROJECT NO: 41103965	REV:
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