

LEGEND

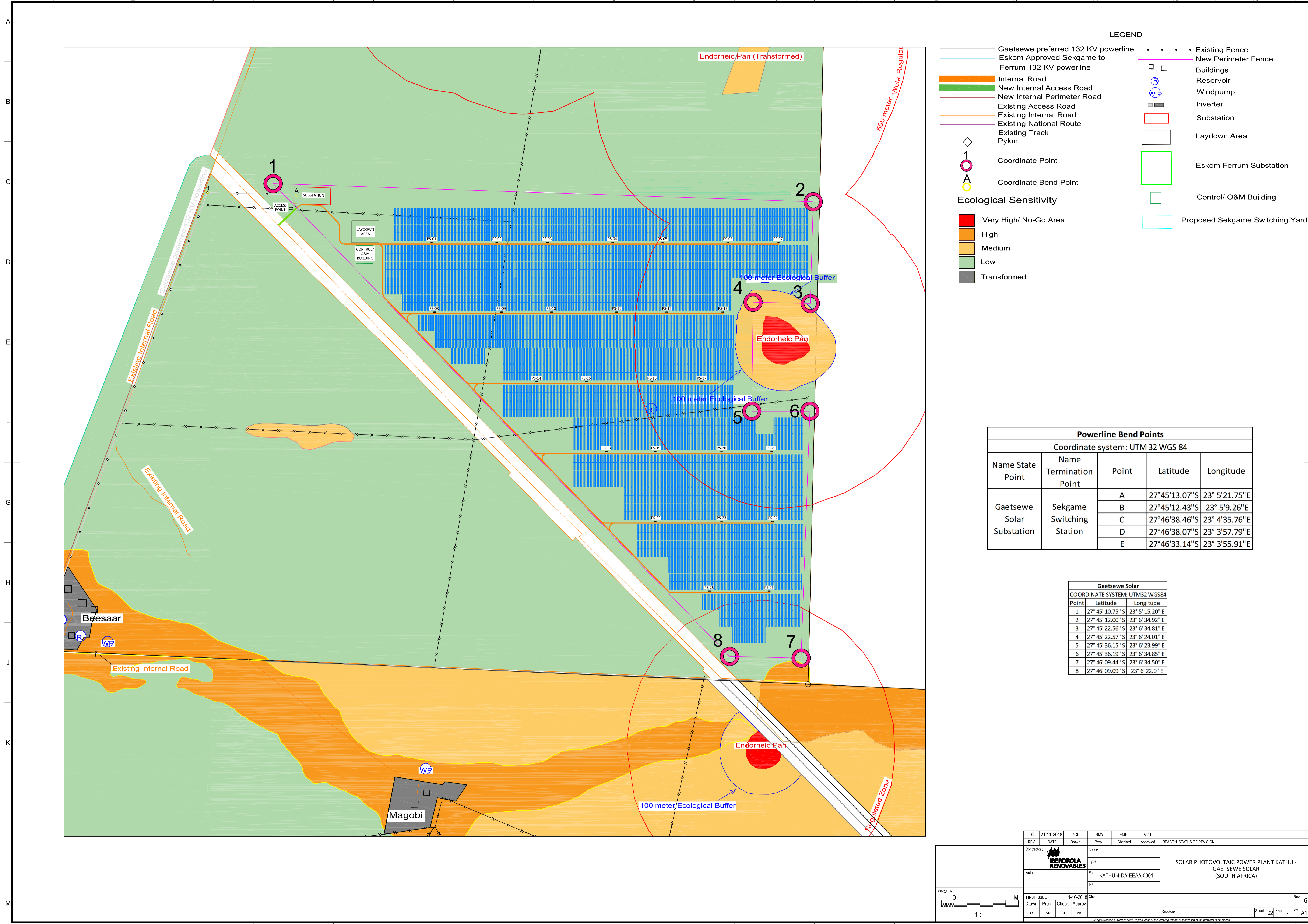
- Gaetsewe preferred 132 KV powerline
  - Eskom Approved Sekgame to Ferrum 132 KV powerline
  - Ferrum 132 KV powerline
  - Internal Road
  - New Internal Access Road
  - New Internal Perimeter Road
  - Existing Access Road
  - Existing Internal Road
  - Existing National Route
  - Existing Track
  - Pylon
  - Coordinate Point
  - Coordinate Bend Point
  - Existing Fence
  - New Perimeter Fence
  - Buildings
  - Reservoir
  - Windpump
  - Inverter
  - Substation
  - Laydown Area
  - Eskom Ferrum Substation
  - Control/ O&M Building
  - Proposed Sekgame Switching Yard
- Ecological Sensitivity**
- Very High/ No-Go Area
  - High
  - Medium
  - Low
  - Transformed

Powerline Bend Points				
Coordinate system: UTM 32 WGS 84				
Name State Point	Name Termination Point	Point	Latitude	Longitude
Gaetsewe Solar Substation	Sekgame Switching Station	A	27°45'13.07"S	23° 5'21.75"E
		B	27°45'12.43"S	23° 5'9.26"E
		C	27°46'38.46"S	23° 4'35.76"E
		D	27°46'38.07"S	23° 3'57.79"E
		E	27°46'33.14"S	23° 3'55.91"E

Gaetsewe Solar		
COORDINATE SYSTEM: UTM32 WGS84		
Point	Latitude	Longitude
1	27° 45' 10.75" S	23° 5' 15.20" E
2	27° 45' 12.00" S	23° 6' 34.92" E
3	27° 45' 22.56" S	23° 6' 34.81" E
4	27° 45' 22.57" S	23° 6' 24.01" E
5	27° 45' 36.15" S	23° 6' 23.99" E
6	27° 45' 36.19" S	23° 6' 34.85" E
7	27° 46' 09.44" S	23° 6' 34.50" E
8	27° 46' 09.09" S	23° 6' 22.0" E

ESCALA: 1: -

REV. 6	DATE 21-11-2018	GCP Drawn	RMY Prep.	FMP Checked	MDT Approved	REASON/ STATUS OF REVISION
Contractor: <b>IBERDROLA RENEWABLES</b> Author: _____ Type: _____ File: _____ N°: KATHU-4-DA-EAAA-0001 Client: _____						SOLAR PHOTOVOLTAIC POWER PLANT KATHU - GAETSEWE SOLAR (SOUTH AFRICA)  Replaces: _____ Sheet: 01 Next: 02 Size: A1
FIRST ISSUE: 11-10-2018 Drawn: _____ Prep: _____ Check: _____ Approv: _____ GCP RMY FMP MDT						



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