

**Legend**

- CADASTRAL FARM BOUNDARIES
- 2/499 FARM NUMBERS
- LOB PROPERTIES
- NATIONAL ROADS
- PROVINCIAL GRAVEL ROADS
- NEW INTERNAL WIND FARM ROADS
- 5m CONTOURS
- PROPOSED STORMWATER CROSSINGS
- LOCATION OPTION FOR SUBSTATION
- LOCATION OPTION FOR CONSTRUCTION LAYDOWN AREA AND O&M BUILDINGS

**ELECTRICAL INFRASTRUCTURE:**

- PROPOSED 132kV ELEC. OH LINE

**ENVIRONMENTAL CONSTRAINTS:**

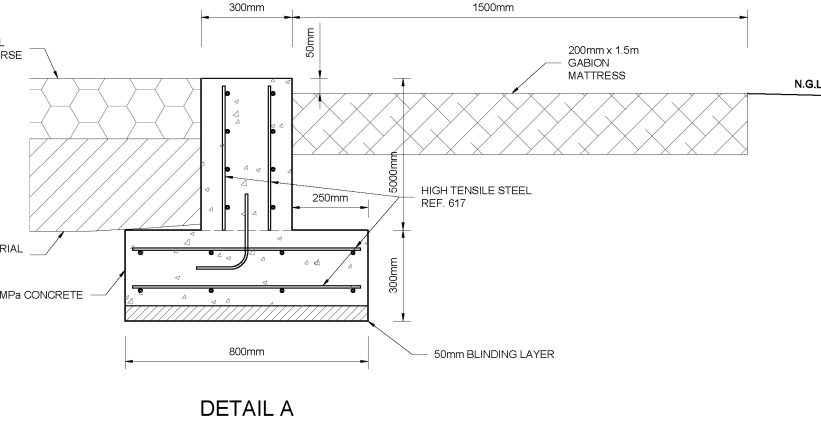
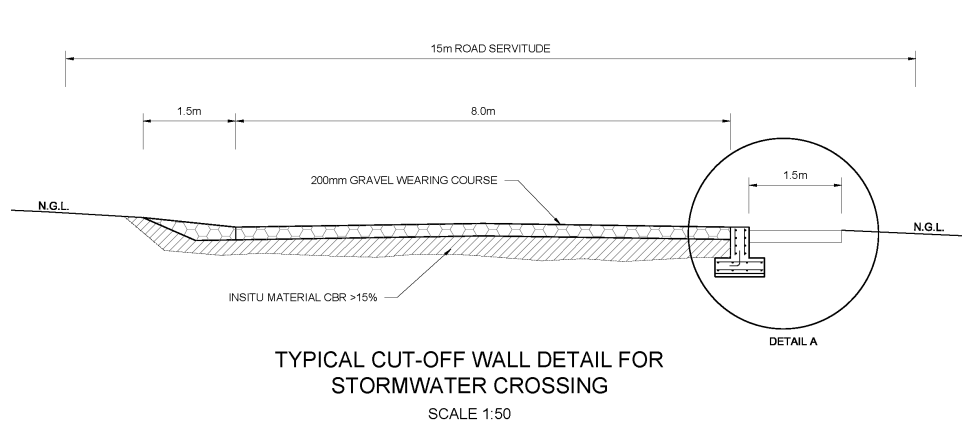
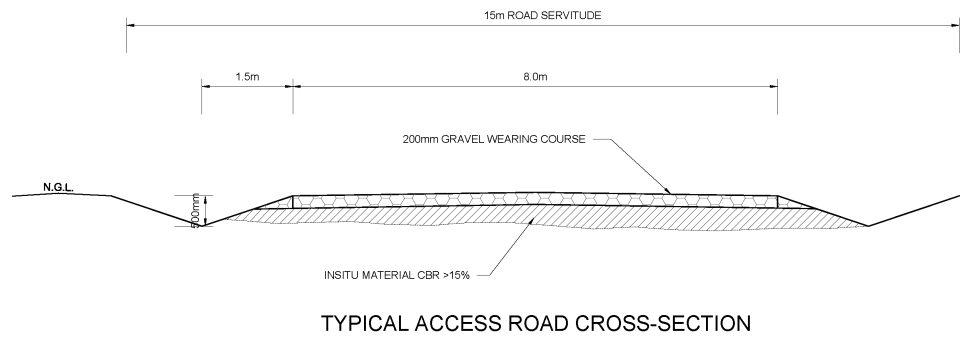
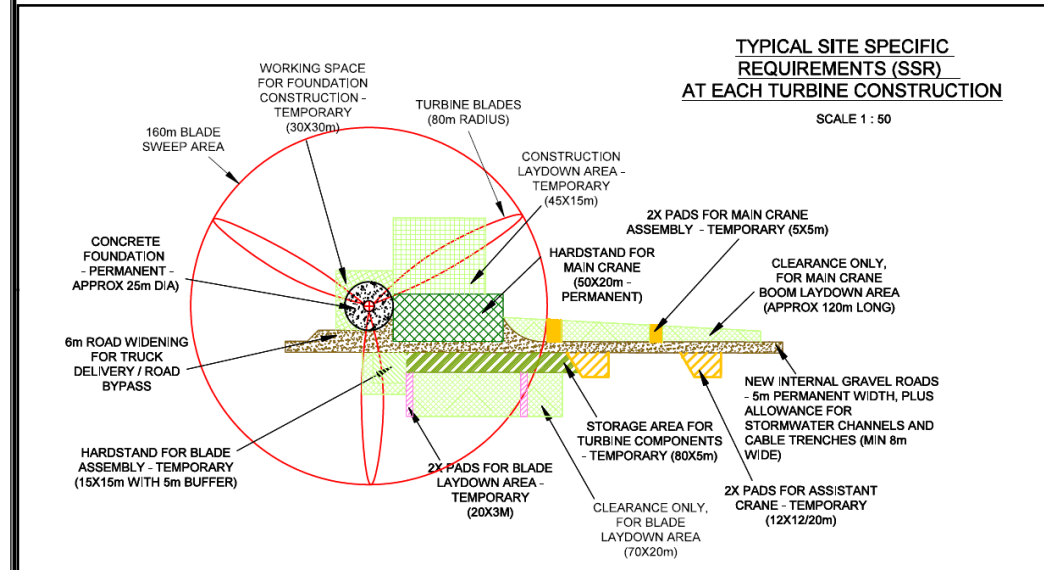
- DRAINAGE BUFFER
- STREAMS / RIVERS
- KO 16 HERITAGE FEATURES

**WIND TURBINE INFORMATION:**

CO-ORDINATE SYSTEM: WGS 84 Lc23

PROPOSED DEVELOPMENT FOOTPRINT: WIND TURBINE WITH CRANE PLATFORM

KOUPTURBINE COORDINATES		
NAME	Y-COORD	X-COORD
K01	44443.99	363702.567
K02	44651.265	3638322.36
K03	45339.454	3638536.472
K04	46081.898	3638421.495
K05	45337.611	3638000.246
K06	46197.524	3637915.503
K07	47236.548	3637834.189
K08	46762.313	3637915.055
K09	46269.517	3637279.849
K10	46597.164	363727.642
K11	47293.97	3637120.979
K12	46903.806	3636224.265
K13	48040.954	3636925.052
K14	48907.34	3638188.93
K15	49611.619	3637924.17
K16	49207.803	3638459.492
K17	51039.139	3638875.571
K18	52004.951	3638746.818
K19	51623.045	3638153.354
K20	52714.672	3638512.171
K21	52612.417	3637889.991
K22	53622.665	3638531.378
K23	53705.047	3638037.743
K24	54418.95	3638427.419
K25	53742.319	3637466.235
K26	51538.618	3636901.234
K27	51548.71	3636057.139
K28	55318.462	3638419.454
K29	55301.844	3637870.919
K30	55256.046	3637436.877
K31	55024.098	3638848.248
K32	55268.67	3638365.434
K33	56059.449	3637850.018
K34	56105.896	3637198.873
K35	56703.689	3637592.354
K36	57084.248	3637940.704
K37	57530.353	3637628.023
K38	58221.541	3637422.027
K39	58208.382	3637007.005
K40	58824.1	363728.28
K41	59776.21	3638440.11
K42	57432.23	3638417.886
K43	56754.705	3636113.715
K44	56172.154	3635760.543
K45	56985.66	3635592.873
K46	58207.474	3635999.169
K47	56122.878	3635351.444
K48	56308.384	3634958.795
K49	56148.442	3634529.594
K50	56568.867	3634363.372
K51	58335.819	3635191.262
K52	58056.79	3634816.826
K53	57928.582	3634402.228
K54	58649.727	3634568.943
K55	57981.971	3633960.054
K56	57378.376	3633555.468
K57	58087.617	3633346.799
K58	58298.028	3632959.918
K59	58824.919	3634552.791
K60	59197.015	3632821.565



DESIGNED	WK	DESIGN APPROVED:	
CHECKED	DM	CLIENT	
DRAWN	ADS	NAME	
CHECKED	WK	SIGNATURE	
		DATE	

14 CENTRAL SQUARE			
PINELANDS			
7405			
P.O BOX 3861			
PINELANDS			
7405			
TELEPHONE		FACSIMILE	
+27 21 530 1800		+27 21 532 0950	
E-MAIL			
capetown@jgafrika.com			

DESIGN APPROVED:	
CLIENT	
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DESIGN APPROVED:	
JG AFRIKA (Pty) Ltd	
NAME	
DUNCAN MURPHY	
SIGNATURE	
DATE	
24-01-2024	

CLIENT

Genesis Eco-Energy  
Developments (Pty) Ltd

PROJECT	KOUPTURBINE COORDINATES
DRAWING TITLE	PRELIMINARY INTERNAL SITE DEVELOPMENT PLAN

SHEET 1 OF 1	SCALE 1:25 000	SIZE A1
CLIENT DRAWING No.		
JG AFRIKA (Pty) Ltd. DRAWING No.		
5435-K		
REVISION B		