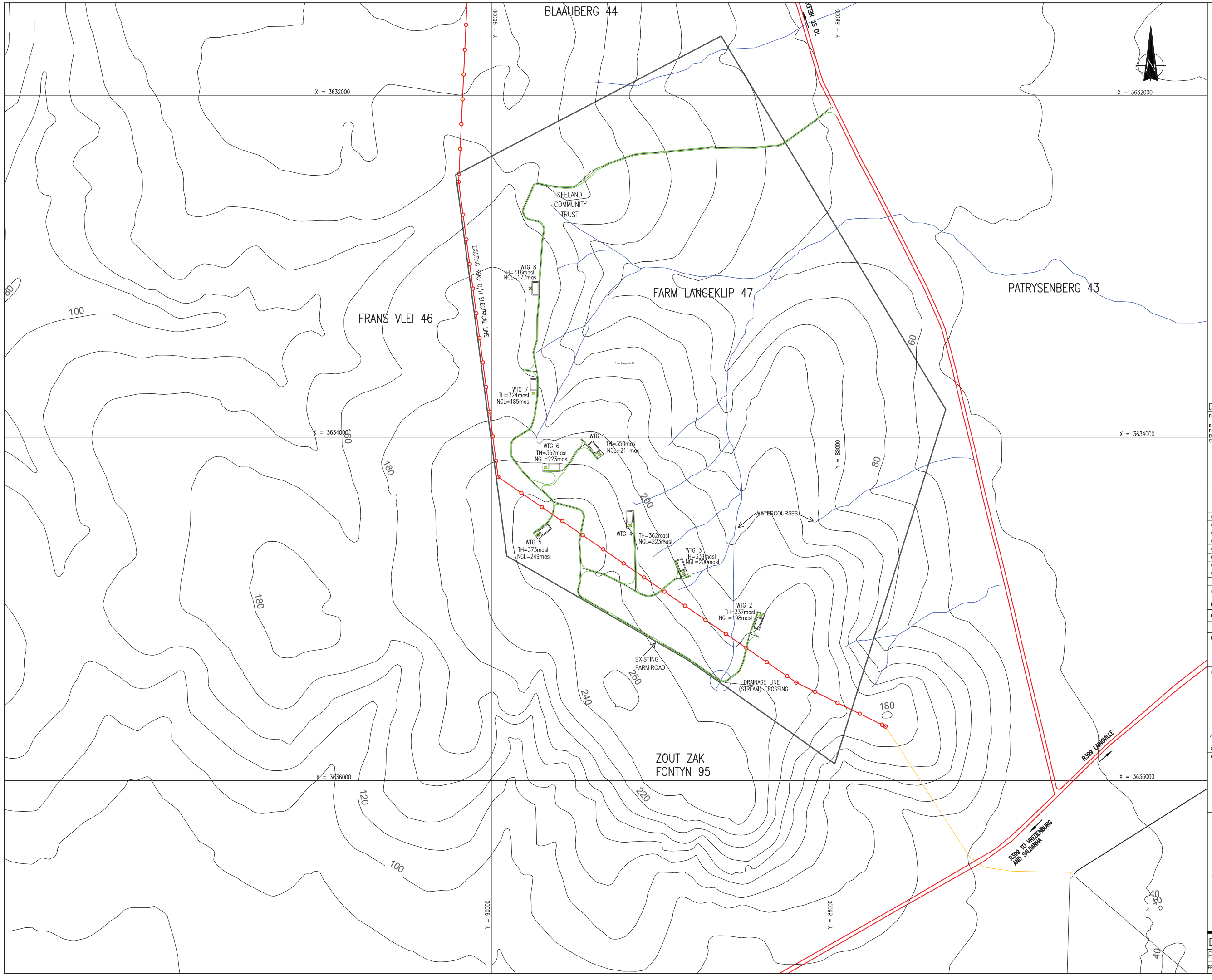

LEGEND

- NEW INTERNAL GRAVEL ROADS
- NEW 33kV ELECTRICAL CABLE
- EXISTING 66kV O/H CABLES

SEELAND WIND FARM DEVELOPMENT
TABLE OF CO-ORDINATES (WGS 84 – Lo19°)

WTG Number	LATITDE	LONGITUDE
WTG 01	32° 49' 41.40" S	18° 02' 44.00" E
WTG 02	32° 50' 12.21" S	18° 03' 19.94" E
WTG 03	32° 50' 04.09" S	18° 03' 02.65" E
WTG 04	32° 49' 54.95" S	18° 02' 50.69" E
WTG 05	32° 49' 56.60" S	18° 02' 30.09" E
WTG 06	32° 49' 43.79" S	18° 02' 31.88" E
WTG 07	32° 49' 29.75" S	18° 02' 29.34" E
WTG 08	32° 49' 09.88" S	18° 02' 28.86" E

90mm ON ORIGINAL DRAWING

DRAWING NUMBER CODES

DISCIPLINE			SUBDIVISION No.			STATUS		
RD	=	ROADS	LS	=	LONGSECTION	FCO	=	FOR COSTING
PLA	=	PLATFORMS	XS	=	CROSS SECTION			ONLY
ELE	=	ELECTRICAL	DET	=	DETAILS	TEN	=	TENDER
STR	=	STRUCTURAL	GA	=	GENERAL ARRANGEMENT	PRE	=	PRELIMINARY
			BDS	=	BUILDINGS	CON	=	CONSTRUCTION
			TRA	=	TRANSMISSION LINE	ASB	=	AS BUILT

FILE NAME: P9138-ACE-SDP-GA-02-PRE-06.DWG
PLOT STYLE: std-plot.ctb
PLOT SCALE: 1:1
PAPER SIZE: A1

NO.	DRAWN	REVISION		DATE
09				
08				
07				
06				
05				
04				
03				
02				
01	V.N	PRELIM SITE	01	27/01/2012

DRAWN	V.NAIK	26/09/2011
DESIGNED	S.SCHUTTE	26/09/2011
CHECKED	D.McGILLIVRAY	26/09/2011

PROJECT DIRECTOR: _____ DATE

PROJECT MANAGER: _____ DATE

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CLIENT:

ELECTRAWINDS SEELAND (PTY) LTD
SOUTH AFRICA

PROJECT:

24 MW SEELAND
WIND FARM DEVELOPMENT
NEAR ST HELENA BAY,
WESTERN CAPE, SOUTH AFRICA

TITLE:

SITE DEVELOPMENT PLAN
WITH WTG POSITIONS,
& ELECTRICAL SUBSTATION LAYOUT

DRAWING NUMBER : P9138 – ACE – SDP – GA – 02 – PRE – 06

SCALE: 1:10 000

PROJECT No.		DISCIPLINE	SUB No.	DWG No.	STATUS	REVISION

F:\APproduction\APpro\9000_Private_Developments\P9138 Seeland Wind Farm\Drawings\P9138-ACE-SDP-GA-02-PRE-06.dwg