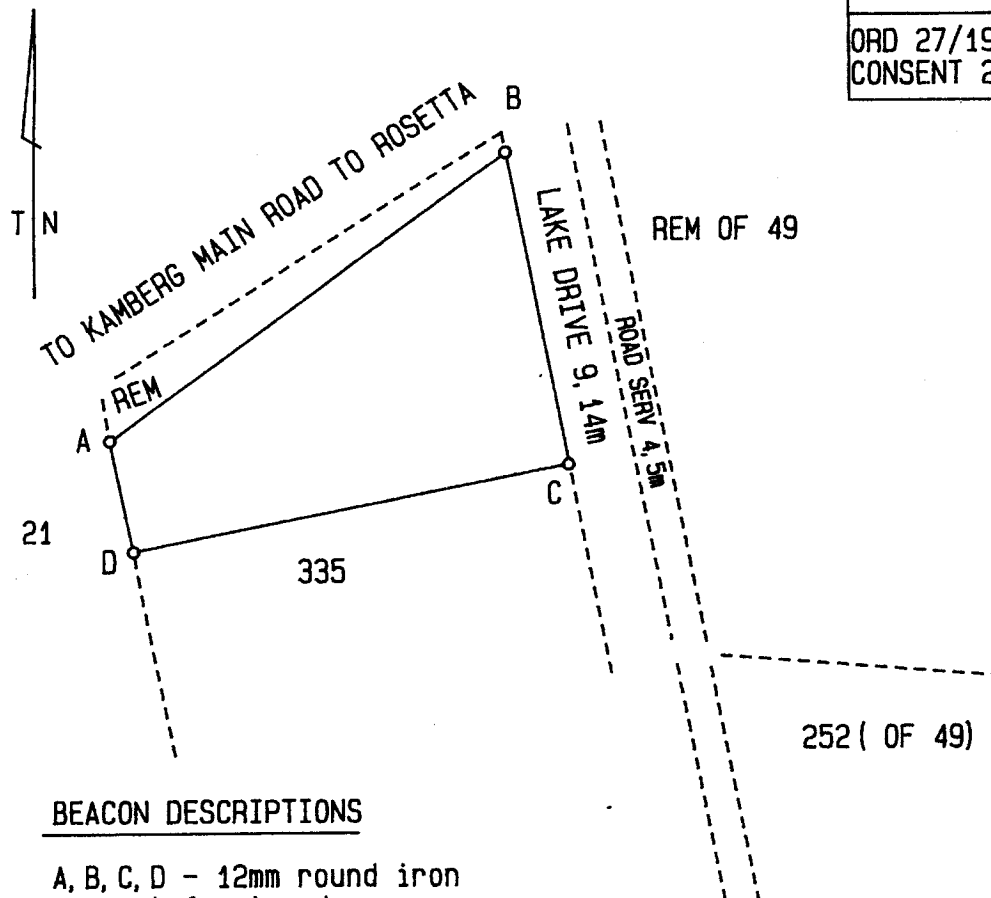


SUBDIVISIONAL DIAGRAM

SIDES (metres)		DIRECTIONS	CO-ORDINATES (metres) Y SYSTEM WG 29° X			S . G . NO
		CONSTANTS				
AB	66, 31	235 30 00	A	- 94 485, 56	+ 3 200 000, 00	239/2006
BC	44, 13	348 46 40	B	- 94 540, 21	+ 43 349, 39	
CD	60, 89	78 42 20	C	- 94 548, 80	+ 43 311, 83	Approved <i>[Signature]</i> Surveyor- General 2006-05-08
DA	18, 00	168 42 30	D	- 94 489, 09	+ 43 355, 12	
		27/2929	Δ	- 96 826, 16	+ 43 367, 04	ORD 27/1949 CONSENT 2005/807
		80/2929	Δ	- 95 448, 04	+ 40 626, 60	
					+ 44 107, 06	

BEACON DESCRIPTIONS

A, B, C, D - 12mm round iron
pegs at fencing droppers

Scale 1 : 1 000

The figure A B C D
represents 1892 square metres of land being

PORTION 334 (OF 22) OF THE FARM SPRING VALE NO 2170

situate in the MPOFANA MUNICIPALITY , Registration Division FS , Province of KwaZulu-Natal
surveyed in January 2006

by me Registration Number PLS 0115 S J COPLEY Professional Land Surveyor

This diagram relates to	The original diagram is	File No.2170/3
<i>D/T</i> No. 1279/2008	Sub Vol 237 fol 11	S.R.No.80/2006
Registrar of Deeds	Deed of Transfer No T 442/1916	Comp . FSNU-222

S . G . NO

Approved

ORD 27/1949
CONSENT 2005/807

ORD 27/1949
CONSENT 2005/

T N

334

336

21

A B C D

LAKE DRIVE 9, 14M

ROAD SERV 4, 5M

REM OF 49

252 (OF 49)

BEACON DESCRIPTIONS

This diagram relates to No.	The original diagram is Sub Vol 237 fol 11 Deed of Transfer No T 442/1916	File No.2170/3 S.R.No.80/2006 Comp .FSNU-222
Registrar of Deeds		