

MAIN FIGURE										
DATA			CO-ORDINATES							
Sides	metres	Angles of Direction	System: WG 29 ° Y metres X Constants +0,00+2 800 000,00							
AB	36,37	245.11.30	A	+88 764,32	+65 650,12					
BC	17,29	251.09.00	B	+88 731,30	+65 634,86					
CD	115,07	257.06.20	C	+88 714,94	+65 629,27					
DE	80,00	347.06.20	D	+88 602,77	+65 603,59					
EF	17,43	10.26.20	E	+88 584,91	+65 681,57					
FG	42,50	340.10.20	F	+88 588,07	+65 698,71					
GH	253,00	335.13.30	G	+88 573,65	+65 738,70					
HJ	14,83	245.13.40	H	+88 467,63	+65 968,41					
JK	18,73	293.54.00	J	+88 454,17	+65 962,20					
KL	40,00	262.47.20	K	+88 437,04	+65 969,78					
LM	148,65	352.33.50	L	+88 397,36	+65 964,76					
MN	16,42	300.48.20	M	+88 378,12	+66 112,16					
NP	40,00	313.50.50	N	+88 364,02	+66 120,57					
PQ	194,26	43.50.50	P	+88 335,17	+66 148,28					
QA	702,96	155.13.30	Q	+88 469,74	+66 288,38					
CO-ORDINATES			CO-ORDINATES							
System: WG 29 ° Y metres X Constants +0,00+2 800 000,00			System: WG 29 ° Y metres X Constants +0,00+2 800 000,00							
BLOCK CORNERS			TRIGONOMETRICAL BEACONS							
A1	+88 448,85	+66 002,94	△ 181	+89 491,90	+66 507,01					
A2	+88 452,74	+66 010,00		PRE 1						
A3	+88 517,29	+66 039,79	△ 91	+84 474,51	+66 649,03	ROOIHUISKRAAL RES				
A4	+88 523,93	+66 037,34								
A5	+88 669,32	+65 722,33	REFERENCE MARKS							
A6	+88 666,54	+65 716,68	RM1	+88 668,82	+65 719,02					
B1	+88 415,97	+66 131,28	RM2	+88 520,93	+66 039,53					
B2	+88 401,17	+66 136,15	RM3	+88 449,90	+66 006,90					
C1	+88 436,51	+66 196,04	RM4	+88 408,86	+66 134,61					
C2	+88 436,37	+66 203,11								
C3	+88 447,45	+66 214,65	RM5	+88 465,14	+66 200,17					
C4	+88 454,52	+66 214,79	AREAS							
C5	+88 466,06	+66 203,71	Erf number				Square Metres			
C6	+88 466,21	+66 196,64	4782	1187			4817	1000		
C7	+88 455,12	+66 185,10	4783	1000			4818	1000		
C8	+88 448,05	+66 184,96	4784	1281			4819	1000		
C9	+88 431,30	+66 167,52	4785	1057			4820	1000		
C10	+88 428,49	+66 158,95	4786	1000			4821	1000		
C11	+88 445,39	+66 029,48	4787	1000			4822	1000		
C12	+88 450,58	+66 026,62	4788	1000			4823	1000		
C13	+88 526,02	+66 061,44	4789	1000			4824	1000		
C14	+88 531,33	+66 059,48	4790	1000			4825	1000		
C15	+88 690,06	+65 715,56	4791	1464			4826	1000		
C16	+88 684,57	+65 704,39	4792	1000			4827	1000		
			4793	1000			4828	1000		
			4794	1000			4829	1000		
			4795	1000			4830	1284		
			4796	1269			4831	1870		
			4797	1446			4832	1277		
			4798	1126			4833	1750		
			4799	1032			4834	1000		
			4800	1117			4835	1320		
			4801	1116			4836	1360		
			4802	997			4837	1040		
			4803	923			4838	1040		
			4804	1244			4839	1360		
			4805	894						
			4806	942						
			4807	1063						
			4808	950						
			4809	1102						
			4810	1000						
			4811	1000						
			4812	1369						
			4813	1177						
			4814	1000						
			4815	1000						
			4816	1000						

GENERAL PLAN

(COMPRISING 2 SHEETS)

OF THE TOWNSHIP OF

THE REEDS EXTENSION 33

COMPRISING 79 ERVEN NUMBERED 4761 TO 4839

AND THE STREETS

SITUATED ON PORTION 118 OF THE FARM BRAKFORTEIN No. 399 – JR

VIDE DIAGRAM S.G. No. DEED OF TRANSFER No.

PROVINCE : GAUTENG

SURVEYED IN FEBRUARY 2004

A.C. CALOGERO (PLS 1039-D) PROFESSIONAL LAND SURVEYOR

BEACON DESCRIPTION
RM1 – RM5 : 12mm iron peg in conrete 200mm below surface
All others : 12mm iron peg

SERVITUDE NOTES
1. Erven 4762, 4766, 4767, 4770, 4771, 4774, 4775, 4778, 4779 and 4785 are subject to a municipal servitude 3,00 metres wide as indicated in favour of the local authority.

FILE No. Tap

S.R. No. 1382/2004

COMP JR 7C – 3C, JRSV 212

DEEDS PRETORIA

SURVEYED IN FEBRUARY 2004, BY ME.

A.C. CALOGERO (PLS 1039-D) PROFESSIONAL LAND SURVEYOR

SCALE 1 : 750

GENERAL PLAN
(COMPRISING 2 SHEETS)
OF THE TOWNSHIP OF
THE REEDS EXTENSION 33

SG No 3319/2004

SHEET No. 2

Approved

for Surveyor-General

