

_					
	MA	IN FIG	URE	DATA	
			C 0	- ORD I	NATES
	IDES	ANGLES DE		System MG	310
	tres)	DIRECTION	Const	ants Y 0.00 Xe	
		Direction	Const		res X
			_	1 780	ies x
A B	64,76	307-38-00	l a	+4 751, 10	+12 483, 55
вс	220, 39	229-21-30	В	+4 699, 82	+12 523, 10
C D	69. 82	303-56-00	c	+4 532, 58	+12 379, 54
DE	2, 47	8-51-00	l D	+4 474, 65	+12 418, 52
E F	33, 44	7-05-20	E	+4 475, 02	+12 420, 96
F G	16, 53	358-52-50	F	+4 479, 15	+12 454, 14
G H	153, 53	348-54-40	G	+4 478, 82	+12 470, 67
H J	8, 26	23-14-40	н	+4 449, 29	+12 621, 33
JK	21, 47	348-54-40	1	+4 452, 55	+12 628, 92
K L	5, 64	293-14-40	K	+4 448, 42	+12 649, 99
LH	58, 21	348-54-40	L	+4 443, 24	+12 652, 21
M N	26, 22	342-21-00	M	+4 432, 04	+12 709, 34
N P	22, 78	348-54-40	N	+4 424, 09	+12 734, 32
P Q	20, 02	20-27-30	P	+4 419, 71	+12 756, 68
0 R	22, 95	36-45-30	0	+4 426, 71	+12 775, 44
R S	46, 91	309-16-50	R	+4 440, 44	+12 793, 83
S T	8, 12	33-38-30	s	+4 404, 14	+12 823, 53
ΤU	71, 70	39-16-50	т	+4 408, 63	+12 830, 29
UV	43, 15	55-15-30	U	+4 454, 04	+12 885, 80
V W	16, 61	165-26-20	l v	+4 489, 49	+12 910 39
w x	7. 92	175-20-40	¥	+4 493, 67	+12 894, 31
ΧY	30, 65	165-31-00	x	+4 494, 31	+12 886, 41
ΥZ	13, 85	188-25-40	Y	+4 501, 98	+12 856, 73
Z 1A	13, 48	166-46-00	z	+4 499, 95	+12 843, 03
1A 1B	7, 34	119-11-00	1A	+4 503, 04	+12 829, 91
1B 1C	5, 31	97-35-30	1B	+4 509, 44	+12 826, 33
1C 1D	8, 30	12-06-20	10	+4 514,71	+12 825, 63
1D 1E	384, 12	112-56-30	10	+4 516, 45	+12 833, 74
1E 1F 1F 1A	37, 25 207, 75	254-14-20 203-37-10	1E 1E	+4 870, 19	+12 684, 02
1F 1A			1F	+4 834, 34	+12 673, 90
1	INDICAT	ORY DATA:	1	1	
44.4	5.02	203-37-10	l M	+4 753 11	+12 488, 15
1E 1e	_ ~~	74-14-20	"		
		1 14 20	1	1	

11	NTERNAL BI	ACONS	RE	FERENCE	MARKS
A1	+4 449, 72	+12 619, 13	RM1	+4 614, 18	+12 485, 90
A2	+4 455, 55	+12 630, 10	RM2	+4 602, 89	+12 487, 60
A3	+4 501, 78	+12 649, 72	RMS	+4 450, 20	+12 589, 12
A4	+4 529, 28	+12 667, 65	RM4	+4 427, 95	+12 703, 41
AS	+4 571, 36	+12 678, 27	RM5	+4 823, 13	+12 805, 53
A6	+4 582, 29	+12 671, 74			
A7	+4 587, 42	+12 651, 38	TRIGO	NOMETRICAL	BEACONS
A8	+4 593, 42	+12 645, 43			
A9	+4 764, 36	+12 513, 87	<b>▲</b> 100	+3 394, 82	+18 192, 55
B1	+4 772, 89	+12 533, 38	BESTERS		
82	+4 741,71	+12 557, 39	△ 101 CITRUS	+4 634, 43	+14 273.37
83	+4 740, 78	+12 564, 38	CTINOS		
84	+4 775, 24	+12 609, 45			
85	+4 789, 14	+12 641, 41			
B6	+4 774, 38	+12 774, 42			
87	+4 738, 23	+12 812, 18			
88	+4 731, 89	+12 823.92			
89	+4 717, 42	+12 832, 45			
B10	+4 703, 74	+12 832, 00			
B11	+4 695, 26	+12 825, 28	l		
B12	+4 557, 20	+12 769, 58	l		
B13	+4 480, 14	+12 750, 14			
B14	+4 433, 33	+12 730, 28			
B15	+4 423, 56	+12 737, 03			
C1	+4 725, 89	+12 571.24			
C2	+4 717, 49	+12 570, 14			
C3	+4 609, 92	+12 652, 93			
C4	+4 599, 55	+12 668, 72			
C5	+4 597, 46	+12 677, 00			
C6	+4 603, 61	+12 689, 10			
C7	+4 753, 30	+12 749, 49			
C8	+4 761, 60	+12 744, 53			
C9	+4 767, 65	+12 689, 99			
C10	+4 763, 23	+12 684, 47			
C11	+4 748, 44	+12 682, 83			
C12	+4 688, 37	+12 658, 59			
C13	+4 690, 10	+12 654.31			
C14 C15	+4 709, 03	+12 643, 75			
C16	+4 712, 06	+12 656, 94			
C17	+4 751.65	+12 670, 11			
C18	+4 764, 67	+12 671, 55	l		
C19	+4 770, 19	+12 667, 13	l		
C20	+4 772, 77	+12 643, 88	l		
C21	+4 761, 34	+12 617, 62	l		
D1	+4 752, 30	+12 774, 35	l		
D2	+4 750, 41	+12 765, 58	l		
D3	+4 580, 82	+12 697, 15	l		
D4	+4 522, 77	+12 682, 51	l		
D5	+4 494, 23	+12 663, 89	l		
D6	+4 454, 85	+12 647, 19			
D7	+4 432.67	+12 706, 12			
D8	+4 439, 02	+12 715, 31			
D9	+4 485, 25	+12 734, 93	l		
D10	+4 562, 17	+12 754, 33	l		
D11	+4 705, 01	+12 811, 96	l		
D12	+4 719, 21	+12 808, 91	l		
E1	+4 440, 87	+12 794, 40	l		
E2	+4 444, 86	+12 791, 43	l		
E3	+4 430, 78	+12 772, 59	l		
E4	+4 424, 35	+12 769, 13	l		
_			,		

PORTION NUMBERS	SQUARE METRES	PORTION NUMBERS	SQUARE METRES	PORTION NUMBERS	SQUARE METRES
1	609	38	708	75	585
2	629	39	714	76	600
3	665	40	585	77	585
4	665	41	585	78	716
5	665	42	585	79	599
6	665	43	585	80	625
7	665	44	585	81	657
8	665	45	585	82	900
9	665	46	585	83	730
10	661	47	585	84	645
11	716	48	618	85	596
12	740	49	600	86	585
13	751	50	629	87	909
14	751	51	587	88	1199
15	638	52	656	89	1213
16	689	53	678	90	1213
17	730	54	818	91	1213
18	763	55	879	92	1448
19	803	56	649	93	1480
20	957	57	600	94	1446
21	1157	58	672	95	1450
22	1338	59	672	96	1646
23	6345	60	600	97	1250
24	748	61	600	98	1212
25	700	62	600	99	1212
26	700	63	600	100	1170
27	669	64	600	101	1103
28	677	65	764	102	1301
29	600	66	698	103	2835
30	615	67	600	104	8026
31	600	68	600	105	2, 4193 hectore
32	600	69	600		I
33	600	70	600	106	953
34	600	71	666	107	2, 0198 hectare
35	600	72	798	l	I
36 37	600	73 74	710	108	2. 0837 hectare
3/	600	/4	006	109	134

GENERAL PLAN
(CONSISTING OF 2 SHEETS)

0F PORTIONS 1 - 109 0F ERF 1005 IN THE TOWNSHIP

## RIVERSIDE PARK EXTENSION 5

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

SITUATED IN MBOMBELA LOCAL MUNICIPALITY

PROVINCE: MPUMALANGA

SURVEYED IN JANUARY - MARCH 2019 BY ME

A. J. LABUSCHAGNE PLS 1041-D PROFESSIONAL LAND SURVEYOR

## BEACON DESCRIPTIONS: MAIN FIGURE BEACONS:

A B S. T. V. N. X. Y. 18, 1C, 1D, 1E .
All other beacons
INTERNAL BEACONS:
Ab 66, 87, 88, 810, 811, E4 .
B of the beacons
EMF BEACONS:
CODES:
X . . . Not besconed Hole in rock Z REFERENCE MARKS: RM1 - RM4 RM5 . . . Hole in concrete

- SERVINGE MOTES.

  1 The Higher Ant SIA and is all all discretions of high Slive is represent partial prices of high discretion and offect Perticus 82 × 87 cm 19x · 198 an indicated. Visit Regions 5.0 th. AddWhist. Date of Servitude Nr. Piperline Servitude Company 5.0 th. AddWhist. Date of Servitude Nr. Piperline Servitude Nr. Date of the Servitude Nr. Servitude Nr.

S. G. Nb. SHEET 1 BY LAW, 2015 SECTION 55 PLAN AND CERTIFICATE for. Surveyor - General

> FILE No. SURVEY RECORDS No. COMPILATION: JTNZ-22