STANDS 6009-6080,6484-6485,8404-8406 CHIPINGE TOWNSHIP

The figure G,8393A,6487A,6481X,6483B,6472Z,6084C,6082D,6081D,8400E,8400X,6098X,6138B,6138A,6008C,6005B,6005A,G
represents 77 Stands and public places being portions of The Nest of Kenilworth
situate in the district of Chipinga
Vide SG Dgm Annexed to

15 0 15 30 45 60 metres
Scale 1 : 750

APPROVED
for Surveyor General
Date 06/08/2025

LISBOF / KENILWORTH

Description of Beacons
Unless otherwise stated, all beacons are 12mm Iron Peg In Concrete

Splay Statement
Unless otherwise stated, all splays are half the road width

REM / THE NEST / KENILWORTH

Surveyed in May 2025 by me

Land Surveyor

STAND NUMBER	AREA SQUARE METRES	DIAGRAM NUMBER	DEED NUMBER	DEED DATE	SURVEYOR-GENERAL
6009	156				
6010	200				
6011	200				
6012	188				
6013	205				
6014	200				
6015	200				
6016	200				
6017	200				
6018	200				
6019	200				
6020	200				
6021	200				
6022	200				
6023	200				
6024	200				
6025	200				
6026	200				
6027	200				
6028	200				
6029	200				
6030	200				
6031	200				
6032	200				
6033	200				
6034	323				
6035	324				
6036	200				
6037	200				
6038	200				
6039	200				
6040	200				
6041	200				
6042	200				
6043	200				
6044	200				
6045	200				
6046	200				
6047	200				
6048	200				
6049	200				
6050	200				
6051	200				
6052	200				
6053	200				
6054	200				
6055	229				
6056	175				
6057	180				
6058	201				
6059	187				
6060	239				
6061	313				
6062	200				
6063	200				
6064	200				
6065	200				
6066	200				
6067	200				
6068	200				
6069	200				
6070	200				
6071	200				
6072	200				
6073	200				
6074	200				
6075	200				
6076	200				
6077	200				
6078	200				
6079	200				
6080	321				
6484	9412				
6485	3,0940 Ha				
8404	1,2719 Ha				
8405	153				
8406	69				

ENDORSEMENTS

No.	Statement	Date	Surveyor-General
1	Dispensation Certificate Number 133 of 2025 refers to this General Plan	06/08/2025	

OUTSIDE FIGURE DATA

SIDES	Metres	DIRECTION ° ' "
G - 8393A	526,24	348 05 00
8393A - 6487A	276,80	78 01 40
6487A - 6481X	15,03	172 33 40
6481X - 6483B	117,28	168 01 30
6483B - 6472Z	62,86	201 13 00
6472Z - 6084C	15,12	208 25 40
6084C - 6082D	13,84	291 13 00
6082D - 6081D	14,07	276 25 50
6081D - 8400E	77,28	258 19 10
8400E - 8400X	8,43	180 04 10
8400X - 6098X	11,38	196 49 20
6098X - 6138B	188,23	168 19 10
6138B - 6138A	16,49	136 09 40
6138A - 6008C	27,47	111 15 30
6008C - 6005B	132,68	225 41 50
6005B - 6005A	30,77	193 31 30
6005A - G	26,51	238 04 50

CO-ORDINATES

CO-ORDINATES	Lo 33°	
	Y metres	X
Const.	± 0,00	± 0,00
G	+36 253,18	+2 234 342,93
8393A	+36 144,53	+2 234 857,83
6487A	+36 415,31	+2 234 915,25
6481X	+36 417,26	+2 234 900,34
6483B	+36 441,59	+2 234 785,61
6472Z	+36 418,85	+2 234 727,01
6084C	+36 411,65	+2 234 713,71
6082D	+36 396,75	+2 234 718,72
6081D	+36 384,76	+2 234 720,29
8400E	+36 369,09	+2 234 706,65
8400X	+36 369,08	+2 234 696,21
6098X	+36 365,79	+2 234 685,32
6138B	+36 345,89	+2 234 500,99
6138A	+36 353,93	+2 234 490,54
6008C	+36 379,53	+2 234 480,58
6005B	+36 284,58	+2 234 387,91
6005A	+36 277,38	+2 234 358,00

BLOCK CORNERS

6009A	+ 36 296,92	+2 234 431,51
6009D	+ 36 310,57	+2 234 446,18
6012C	+ 36 286,78	+2 234 470,92
6013A	+ 36 260,38	+2 234 461,24
6034B	+ 36 221,79	+2 234 686,60
6034X	+ 36 241,37	+2 234 690,65
6035X	+ 36 251,17	+2 234 692,67
6035D	+ 36 270,75	+2 234 696,72
6055A	+ 36 296,00	+2 234 475,78
6058A	+ 36 317,48	+2 234 453,42
6059A	+ 36 331,42	+2 234 467,78
6059D	+ 36 345,37	+2 234 482,13
6060C	+ 36 332,84	+2 234 495,17
6061A	+ 36 314,42	+2 234 685,48
6080X	+ 36 290,34	+2 234 700,77
6484A	+ 36 363,20	+2 234 731,10
6484B	+ 36 360,77	+2 234 781,44
6484C	+ 36 346,72	+2 234 885,38
6484D	+ 36 400,14	+2 234 896,71
6484E	+ 36 408,51	+2 234 893,38
6484F	+ 36 430,08	+2 234 789,93
6484G	+ 36 416,37	+2 234 736,34
6484H	+ 36 400,75	+2 234 733,59
6484J	+ 36 384,87	+2 234 735,46
6484K	+ 36 407,48	+2 234 898,27
6484Y	+ 36 408,20	+2 234 732,75
6485A	+ 36 179,29	+2 234 693,13
6485B	+ 36 147,63	+2 234 843,15
6486X	+ 36 506,70	+2 234 934,65
8404B	+ 36 182,38	+2 234 678,45
8404E	+ 36 266,48	+2 234 398,20
8405C	+ 36 344,46	+2 234 474,31
8405D	+ 36 323,52	+2 234 453,87
8406A	+ 36 296,71	+2 234 429,65
8406D	+ 36 309,54	+2 234 440,23

STAND 8405			STAND 8406		
SIDES	Metres	DIRECTION ° ' "	SIDES	Metres	DIRECTION ° ' "
8405D - 6058A	40,02	44 10 10	8406A - 6009A	2,58	316 09 30
6058A - 6059D	7,87	186 39 20	6009A - 6009D	20,03	45 42 00
6059D - 8405C	29,26	225 42 00	6009D - 8406D	6,04	189 45 40
8405C - 8405D	6,96	265 44 00	8406D - 8406A	15,14	222 56 20

GP : DG 7694
File: F/447
Comp: 2032B1,2032B1SE3,VN6266,6064