

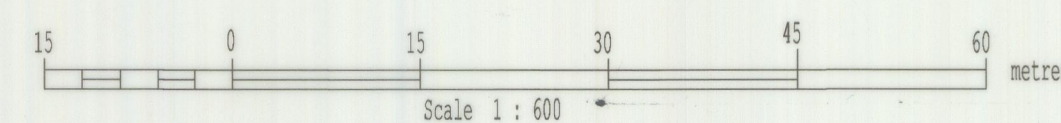
The figure 6211A, 6216X, 6461A, 6454X, 6453X, 6356C, 0P, 6958D, Tree, 6211A represents 161 Stands and public places being portions of The West of Kenilworth situate in the district of Chipinga

Wide SG Dam	Annexed to

The figure 6211A, 6216X, 6461A, 6454X, 6453X, 6356C, 0P, 6958D, Tree, 6211A represents 161 Stands and public places being portions of The West of Kenilworth situate in the district of Chipinga

Wide SG Dam	Annexed to

Vide SG Dam Annexed to



APPROVED

.....
Surveyor General

Date: 06/08/2025

Y +36 870	X +2 234 64
-----------	-------------

Y +2 234 19

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.

6260X is 8,60m X 5,00m

6298X, 6350X, 6351X are 5,00m x 5,00

6326X, 6344X are 5,00m X 7,50m

$$\begin{array}{r} y + 36870 \\ x + 2234970 \end{array}$$

STANO NUMBER	AREA SQUARE METERS	DIAGRAM NUMBER	DEED		SURVEYOR- GENERAL	STAND NUMBER	AREA SQUARE METERS	DIAGRAM NUMBER	DEED		SURVEYOR- GENERAL	E N D O R S E M E N T S			
			NUMBER	DATE					NUMBER	DATE		No.	Statement	Date	Surveyor-General
6354	200					6211	295					1	Dispensation Certificate Number 139 of 2023 refers to this General Plan	06/08/2025	Dinoli
6355	263					6212	200								
6356	376					6213	200								
6357	200					6214	200								
6358	200					6215	200								
6359	200					6216	221								
6360	200					6217	221								
6361	200					6218	200								
6362	200					6219	200								
6363	200					6220	266								
6364	200					6221	467								
6365	200					6222	268								
6366	200					6223	205								
6367	200					6224	172								
6368	200					6225	172								
6369	200					6226	172								
6370	200					6227	172								
6371	197					6228	172								

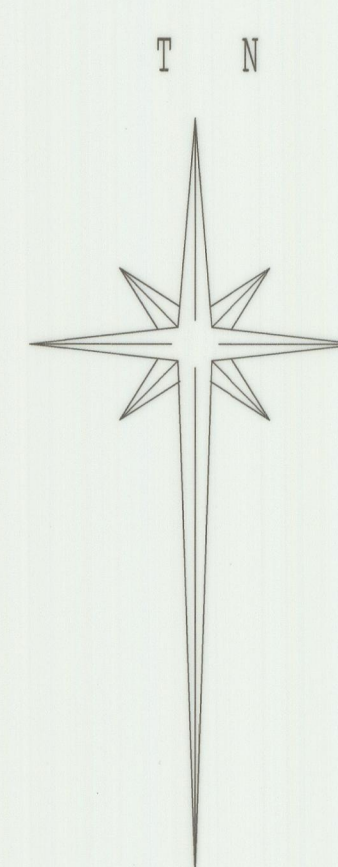
CO-ORDINATES

System : Lo 33°		
	Y	X
	Metres	
Constants	+ 0.10	+ 0.00

BLACK CORNERS

02130	+ 36 824,05	+ 234 850,
02131	+ 36 824,05	+ 234 860,
02111	+ 36 839,34	+ 234 870,
02112	+ 36 862,44	+ 234 880,
0222C	+ 36 876,44	+ 234 826,
0239C	+ 36 976,44	+ 234 899,
0237H	+ 36 817,40	+ 234 780,
02370	+ 36 794,49	+ 234 790,
02378	+ 36 877,80	+ 234 800,
02393	+ 36 819,89	+ 234 746,
0254H	+ 36 757,17	+ 234 900,
0255H	+ 36 743,35	+ 234 890,
02559	+ 36 705,58	+ 234 884,
02590	+ 36 699,81	+ 234 915,
02610	+ 36 693,24	+ 234 915,
0264C	+ 36 747,45	+ 234 898,
02671	+ 36 717,45	+ 234 746,
02820	+ 36 800,27	+ 234 746,
02825	+ 36 785,41	+ 234 746,
0289C	+ 36 766,41	+ 234 746,
02972	+ 36 670,41	+ 234 634,
0298H	+ 36 639,84	+ 234 651,
02989	+ 36 643,85	+ 234 668,
0299C	+ 36 749,09	+ 234 731,
0310H	+ 36 769,84	+ 234 722,
0312H	+ 36 757,27	+ 234 722,
0325C	+ 36 705,67	+ 234 807,
0326C	+ 36 679,08	+ 234 807,
0343H	+ 36 747,40	+ 234 746,
0343C	+ 36 715,55	+ 234 753,
0350H	+ 36 697,40	+ 234 753,
0351H	+ 36 656,47	+ 234 738,
0354C	+ 36 694,41	+ 234 746,
03710	+ 36 660,15	+ 234 921,
0371H	+ 36 641,30	+ 234 914,
03830	+ 36 677,42	+ 234 874,
0403H	+ 36 670,38	+ 234 874,
04540	+ 36 697,35	+ 234 698,
04611H	+ 36 593,13	+ 234 654,

OUTSIDE FIELDS DATA				CO-ORDINATES	Lo 33°
SITES	Metres	DIRECTION ° ° °	Const.	± 0.000	metres ± 0.000
4211a - 4210a	66.75	328 04 50	4211a	+16 642.36	+12 058.55
4212a - 4641a	15.58	321 21 40	4212a	+16 607.07	+12 064.55
4641a - 4642a	84.57	32 08 50	4641a	+15 597.35	+12 024.65a
4642a - 4643a	40.00	328 04 50	4642a	+16 605.13	+12 028.68
4643a - 4259a	54.75	17 04 50	4643a	+16 601.80	+12 024.72
4259a - 4260a	97.16	140 04 50	4259a	+16 649.41	+12 028.68
4260a - 4261a	131.33	70 48 50	4260a	+16 636.31	+12 028.82
4261a - 4262a	272.25	180 48 50	4261a	+16 760.40	+12 028.87
4262a - 4263a	244.67	730 10 50	4262a	+16 760.40	+12 028.87



Surveyed in May 2025 by me

Land Surveyor

GP : DG 7692
File : F/447
Comp : 2032B1,2032B1SE3,VN6266,6064

SR : 44214