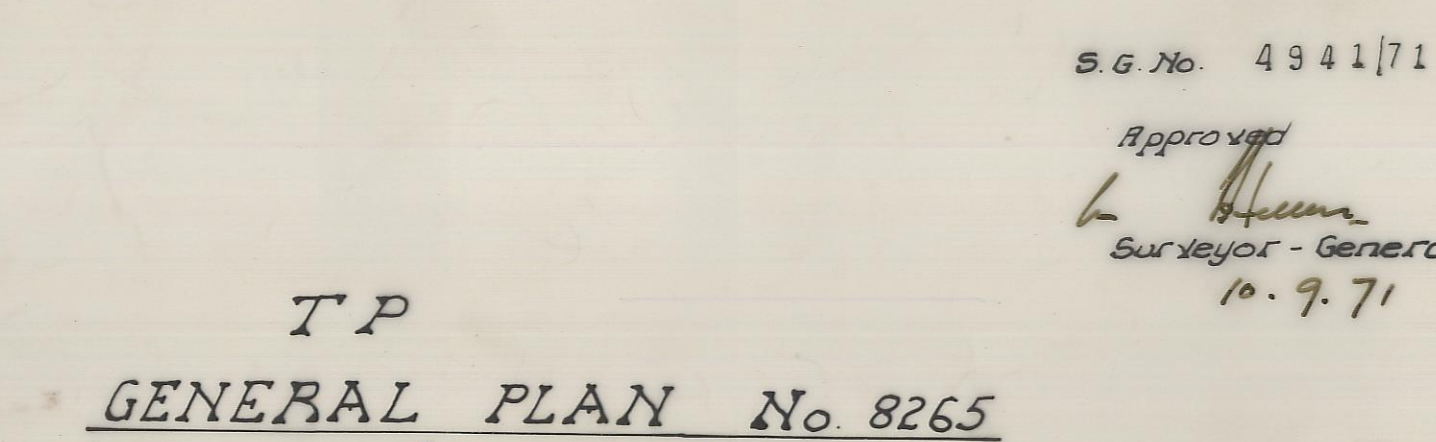




Approved
L. H. Hume
Surveyor - General.
10.9.71

C.D.R.

of
KNYSNA TOWNSHIP EXTENSION No 9
 comprising 90 Erfen^① designated 3906 to 3910; 3912; 3914 to 3919; 3921 to 3949;
 3951 to 3978; 3981 and 3983 to 4002 Kynsna; 7 Public Places designated
 ② 3911; 3913; 3920; 3950; 3979; 3980; and 3982 Kynsna and the streets situate on
ERF 3564 portion of Erf 211 Kynsna
 Municipality and Administrative District of Kynsna, Province of Cape of Good Hope
 vide Diagram S.G. No. 4942/71 annexed to D/T 4773/1972
 Kynsna Allotment Area
Scale - 1 : 1 000

A	Planted stone	380 mm x 300 mm proj. 500 mm.
B, C	Concrete beacon	150 mm x 150 mm proj. 150 mm
D, E, F, G, H, L, P, Q, R, S, T		= 12 mm x 750 mm iron peg.
J, M, N		= 20 mm iron peg in concrete.
K		= 20 mm iron pipe in concrete.
RM1 - RM8		= 12 mm x 750 mm iron peg - 250 mm below surface of ground.
3981c		= 20 mm iron peg.
All other beacons are		= 12 mm x 750 mm iron peg.

and April - June 1971 by us *GR Hanson*. *H. Van Waast*.
Land Surveyors.

See Prov. Sec. Minute. *AF5G/1/74*
date.. *19-10-1970* T.P. File *F5G/1/74B*

<u>Block</u>		<u>Corners</u>
3979 j	3 553, 52	+ 7 089, 92
3979 k	3 471, 26	+ 7 061, 98
3979 x	3 645, 98	+ 7 067, 03
3980 a	3 473, 07	+ 7 075, 51
3980 d	3 478, 69	+ 7 119, 25
3980 x	3 490, 56	+ 7 080, 47
3981 c	3 491, 65	+ 7 121, 34
3981 x	3 503, 07	+ 7 084, 02
3982 b	3 565, 60	+ 7 101, 76
3983 x	3 638, 54	+ 7 063, 70
3986 d	3 643, 21	+ 7 005, 79
3987 d	3 629, 87	+ 6 995, 58
3988 x	3 591, 87	+ 6 995, 80
3991 x	3 591, 31	+ 6 998, 64
3992 x	3 819, 33	+ 6 763, 18
3993 x	3 858, 73	+ 6 803, 95
3999 y	3 854, 98	+ 6 819, 72
4000 c	3 888, 55	+ 6 824, 94
4001 c	3 808, 88	+ 6 833, 19
4002 c	3 798, 84	+ 6 864, 93
<u>Reference</u>	<u>Marks</u>	
RM 1	3 447, 27	+ 6 773, 08
RM 2	3 495, 84	+ 6 911, 09
RM 3	3 766, 49	+ 6 708, 49
RM 4	3 858, 73	+ 6 803, 95
RM 5	3 591, 31	+ 6 898, 64
RM 6	3 578, 87	+ 6 995, 88
RM 7	3 638, 54	+ 7 063, 70
RM 8	3 490, 56	+ 7 080, 47
Knys 92	3 565, 51	+ 6 668, 23
Knys 47	3 812, 69	+ 11 189, 76

Reference	Marks
RM 1	3 487, 27
RM 2	3 495, 84
RM 3	3 766, 49
RM 4	3 858, 73
RM 5	3 591, 31
RM 6	3 578, 87
RM 7	3 658, 54
RM 8	3 490, 56
Krys 82	3 565, 51
Krys 47	3 812, 63

Note: Unless otherwise stated all splay distances are 5,00 m.

Original Diagram No. 4942/1971
File No. S/4587/21/32
Survey Records No. E1251/71
Compilation AM-1A/X22, X23, X24
M 3322, 4, 7 (699) (700) (701)

2) Erf 3931 Vide dgm. 8928/91.
 2) Erf 3932 consolidated vide dgm. 8930/91 Erf 2867
 4) Erf 3932 consolidated vide dgm 2603/2000 Erf 10917
 6) Erf 3982 Framed vide DGM No 6611/2001
 5) Erf 3981 included in consol vide DGM No 6606./2001(Erf 9861)
 6) Erven 3987/3998 included in consol vide Dgm.No.4536./2011(Erf 18819.
 7) Erf 3979 Framed - Vide Dgm. 442./2021
 8) Erf 3923 framed vide dgm. no. 1932/2024
 9) Erf 3924 included in consol vide dgm no. 1934/2024
 being erf 21537.