

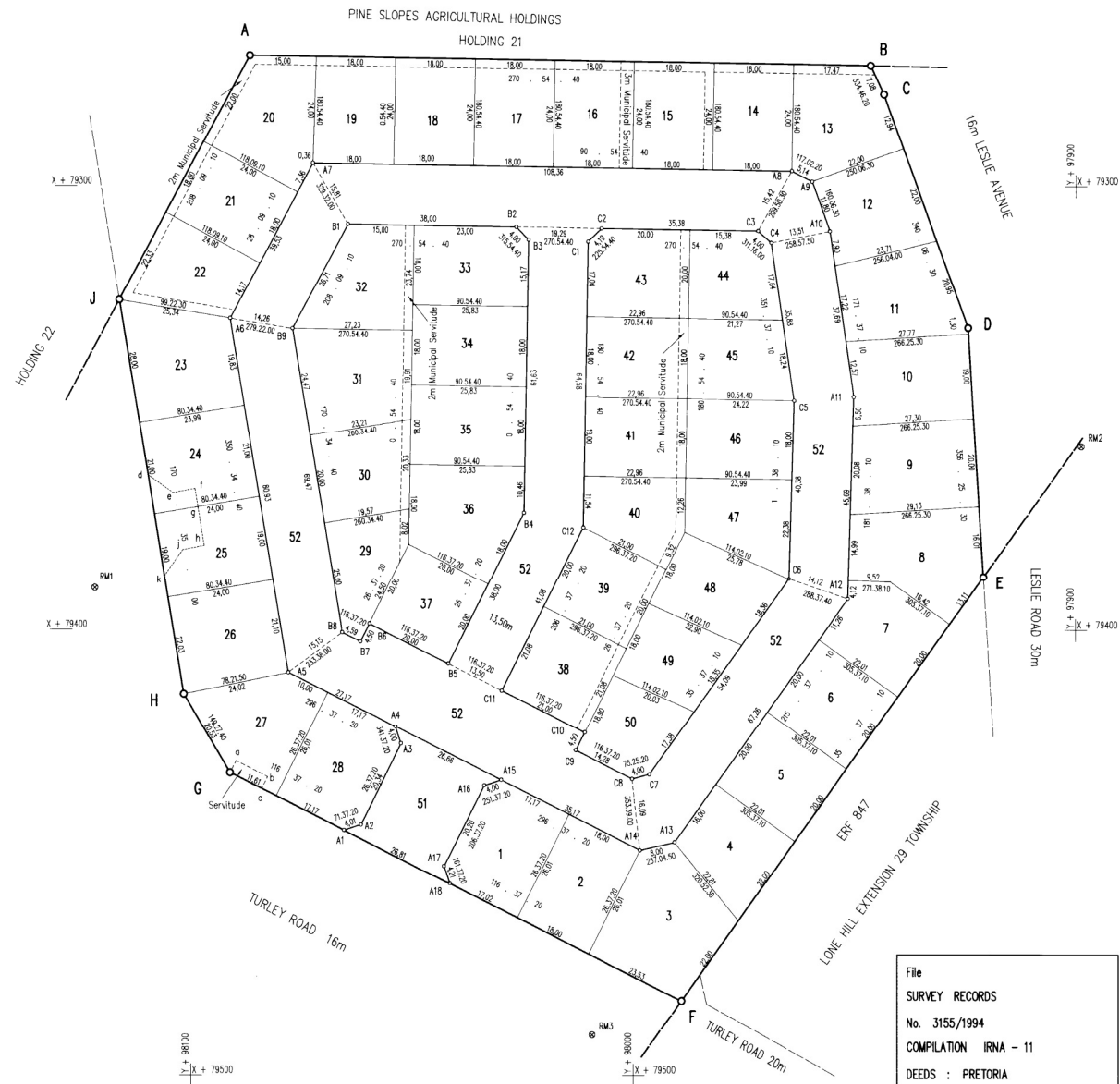
MAIN FIGURE DATA			AREAS	
SIDES	METRES	ANGLES OF DIRECTION	Portion No	Square Metres
AB	148,47	334.54,41	1	512
BC	7,08	334.46,20	2	468
CD	55,89	340.06,30	3	688
DE	56,31	356.25,30	4	418
EF	117,11	35.37,10	5	440
FG	114,14	116.37,20	6	440
GH	20,53	149.27,40	7	435
HJ	90,03	170.35,00	8	577
JA	62,33	208.09,10	9	564
CO-ORDINATES			10	516
System Lo 29°			11	504
Y Metres X			12	465
+0,00 +2 800 000,00			13	509
MAIN FIGURE			14	432
A	+98 086,88	+79 270,67	15	432
B	+97 946,43	+79 272,90	16	432
C	+97 943,42	+79 273,31	17	432
D	+97 924,45	+79 301,87	18	432
E	+97 920,89	+79 388,07	19	432
F	+97 989,09	+79 483,27	20	438
G	+98 091,13	+79 432,12	21	574
H	+98 101,36	+79 414,44	22	504
J	+98 116,29	+79 325,62	23	456
BLOCK CORNERS			24	518
A1	+98 065,41	+79 445,02	25	518
A2	+98 061,60	+79 443,75	26	314
A3	+98 032,49	+79 425,57	27	512
A4	+98 053,75	+79 421,77	28	360
A5	+98 078,04	+79 409,59	29	428
A6	+98 091,29	+79 329,75	30	505
A7	+98 072,63	+79 294,90	31	501
A8	+97 964,28	+79 296,62	32	461
A9	+97 959,70	+79 298,96	33	465
A10	+97 955,69	+79 310,05	34	465
A11	+97 950,20	+79 347,34	35	465
A12	+97 951,50	+79 393,01	36	400
A13	+97 990,67	+79 447,69	37	443
A14	+97 998,47	+79 449,40	38	420
A15	+98 029,92	+79 423,72	39	371
A16	+98 033,71	+79 434,98	40	413
A17	+98 042,77	+79 453,04	41	413
A18	+98 041,44	+79 457,03	42	435
B1	+98 054,62	+79 308,53	43	389
B2	+98 056,62	+79 309,13	44	409
B3	+98 023,84	+79 312,00	45	434
B4	+98 024,82	+79 373,63	46	414
B5	+98 041,85	+79 407,60	47	438
B6	+98 059,72	+79 398,63	48	386
B7	+98 061,74	+79 402,66	49	353
B8	+98 065,85	+79 400,60	50	563
B9	+98 077,22	+79 332,07	51	7739
C1	+98 010,34	+79 312,25	52	
C2	+98 007,33	+79 309,44		
C3	+97 971,96	+79 310,00		
C4	+97 968,95	+79 312,64		
C5	+97 963,72	+79 348,14		
C6	+97 964,88	+79 388,50		
C7	+97 996,38	+79 432,48		
C8	+98 000,25	+79 433,48		
C9	+98 013,02	+79 427,08		
C10	+98 011,00	+79 423,06		
C11	+98 029,78	+79 413,65		
C12	+98 011,37	+79 376,92		
REFERENCE MARKS				
RM1	+98 121,73	+79 390,60		
RM2	+97 896,75	+79 356,65		
RM3	+98 009,38	+79 490,99		
TRIGONOMETRICAL BEACONS				
Δ 122	+94 258,56	+77 164,11		
LEEDWOP				
Δ 467	+88 137,23	+74 585,17		
HALF WAY HOUSE WT				

GENERAL PLAN
OF PORTIONS 1 – 52 OF ERF 959
IN THE TOWNSHIP OF
LONE HILL EXTENSION 19
Vide Diagram S.G.No.A 7540/1994
Deed of Transfer No.
Province of Transvaal
SCALE 1 : 500

SURVEYED IN MAY TO AUGUST 1994 BY ME

R.D. CLARK
LAND SURVEYOR
Registration No. PLS 0096

ORDINANCE 15/1986	S.G.NO.A 7541/1994
SECTION 92	Approved
PLAN	<i>[Signature]</i> for Surveyor-General 1994-11-12



SERVITUDE NOTES

- The figure a b c G a represents a Servitude Vide Diagram S.G.No.A 11061/1993 Deed of Servitude No. and affects Portion 27
- Portions 13 to 22, 29 to 32 and 38 to 43 are subject to Servitudes 2,00 metres wide for Municipal purposes as indicated
- Portion 16 is subject to a Servitude 3,00 metres wide for Municipal purposes as indicated

DESCRIPTION OF BEACONS

- A, 20mm IRON PEG
B, C, D, E, F, G, H, J, 12mm IRON PEGS
All other beacons are 12mm Iron pegs

REFERENCE MARKS

- RM1, RM2, RM3, 12mm IRON PEGS IN CONCRETE BELOW GROUND LEVEL UNDER SAND FILLED PLASTIC PIPES

File
SURVEY RECORDS
No. 3155/1994
COMPILATION IRNA - 11
DEEDS : PRETORIA

TM 10076

L38994