

DEPARTMENT OF TRANSPORT

NO. 350

24 MARCH 2016

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**

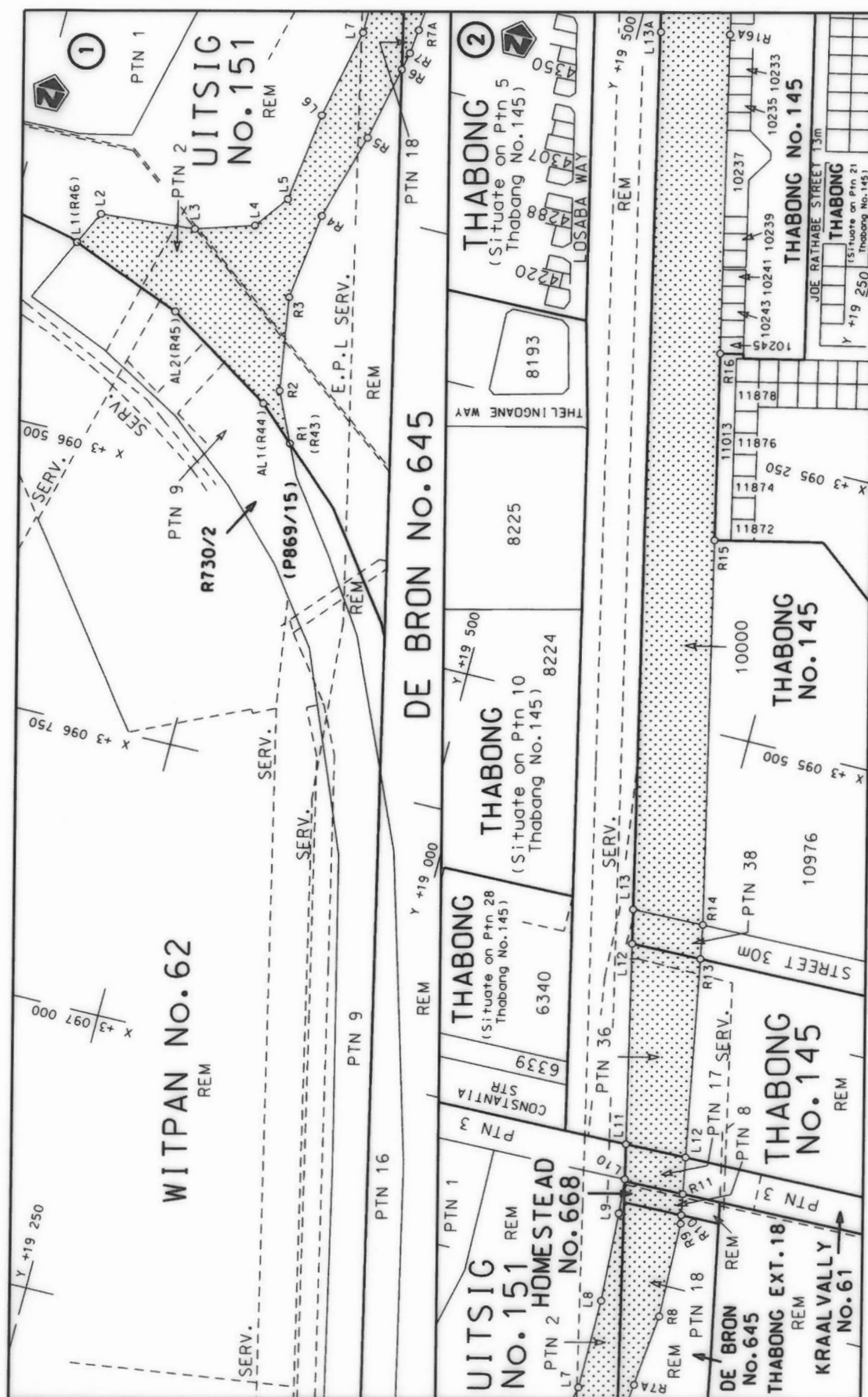
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R730 SECTION 3

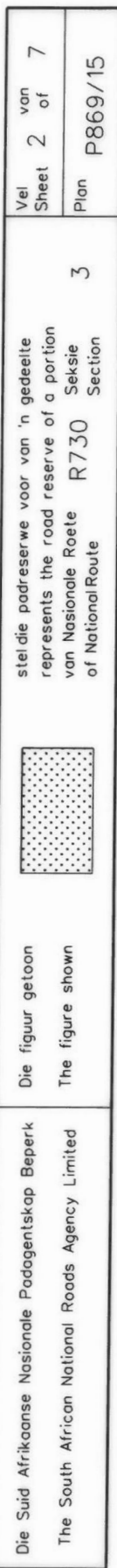
AMENDMENT OF DECLARATION No. 550 OF 2003

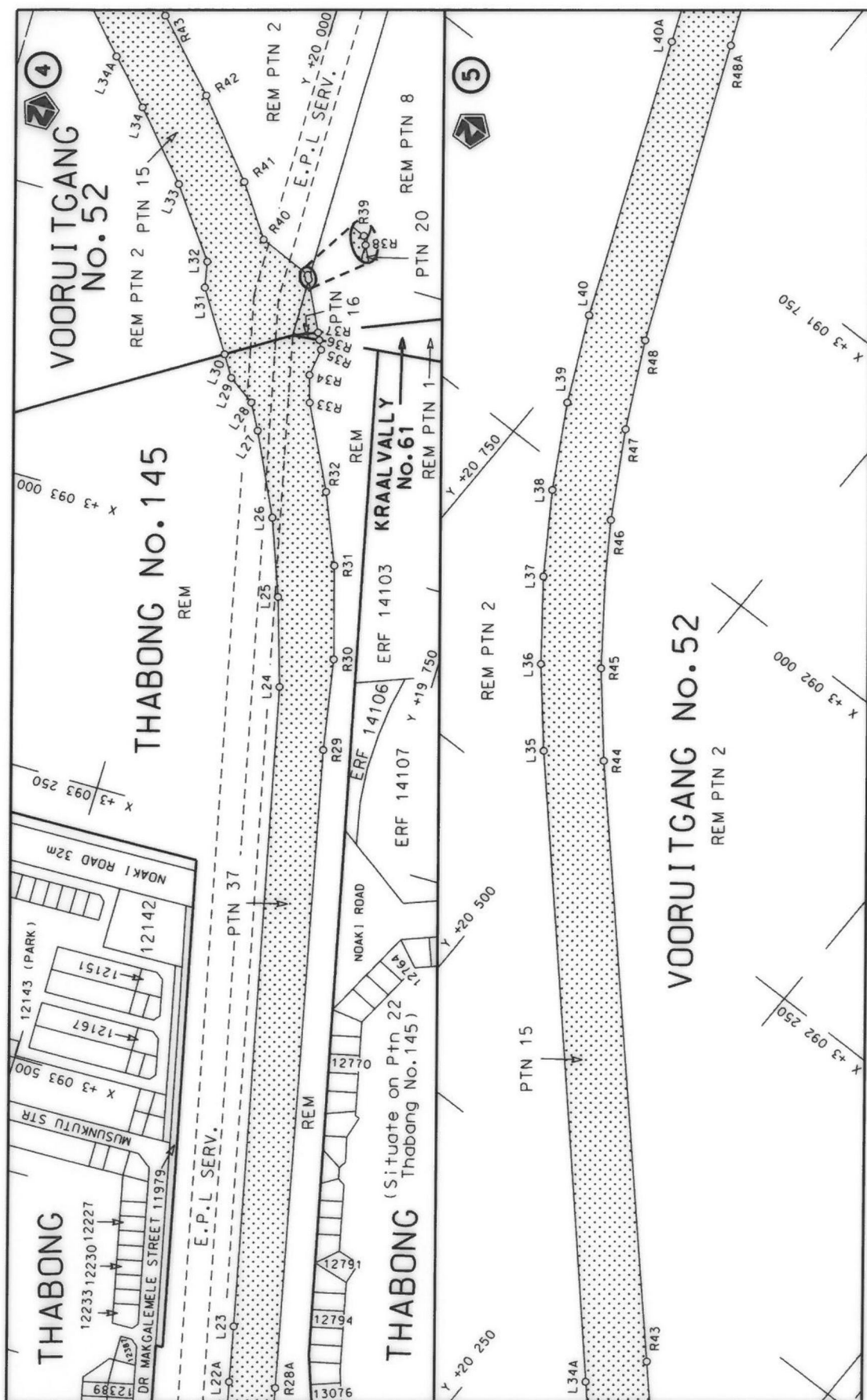
By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 550 of 2003 by substituting paragraph (V) of the Annexure, being the section of the descriptive declaration of the route from the Thabong Interchange up to the junction with the R34, with the subjoined sheets 1 to 7 of Plan No. P870/15.

(National Road R730 Section 3: Thabong Interchange – R34 Junction (Odendaalsrus))**MINISTER OF TRANSPORT**

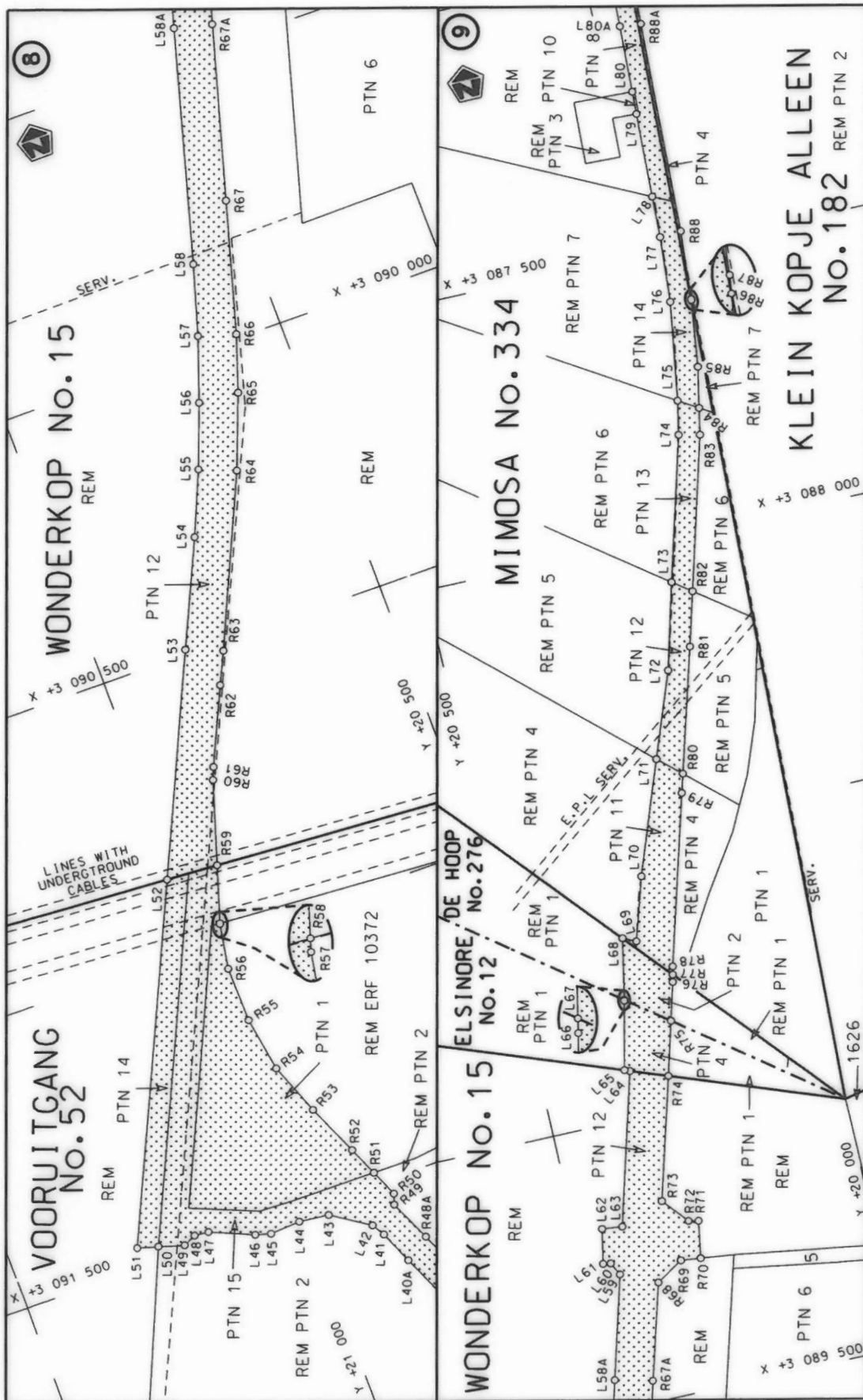


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown  steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R 730 Seksie of National Route R 730 Section	Vel Sheet 1 of 7 Plan P870/15
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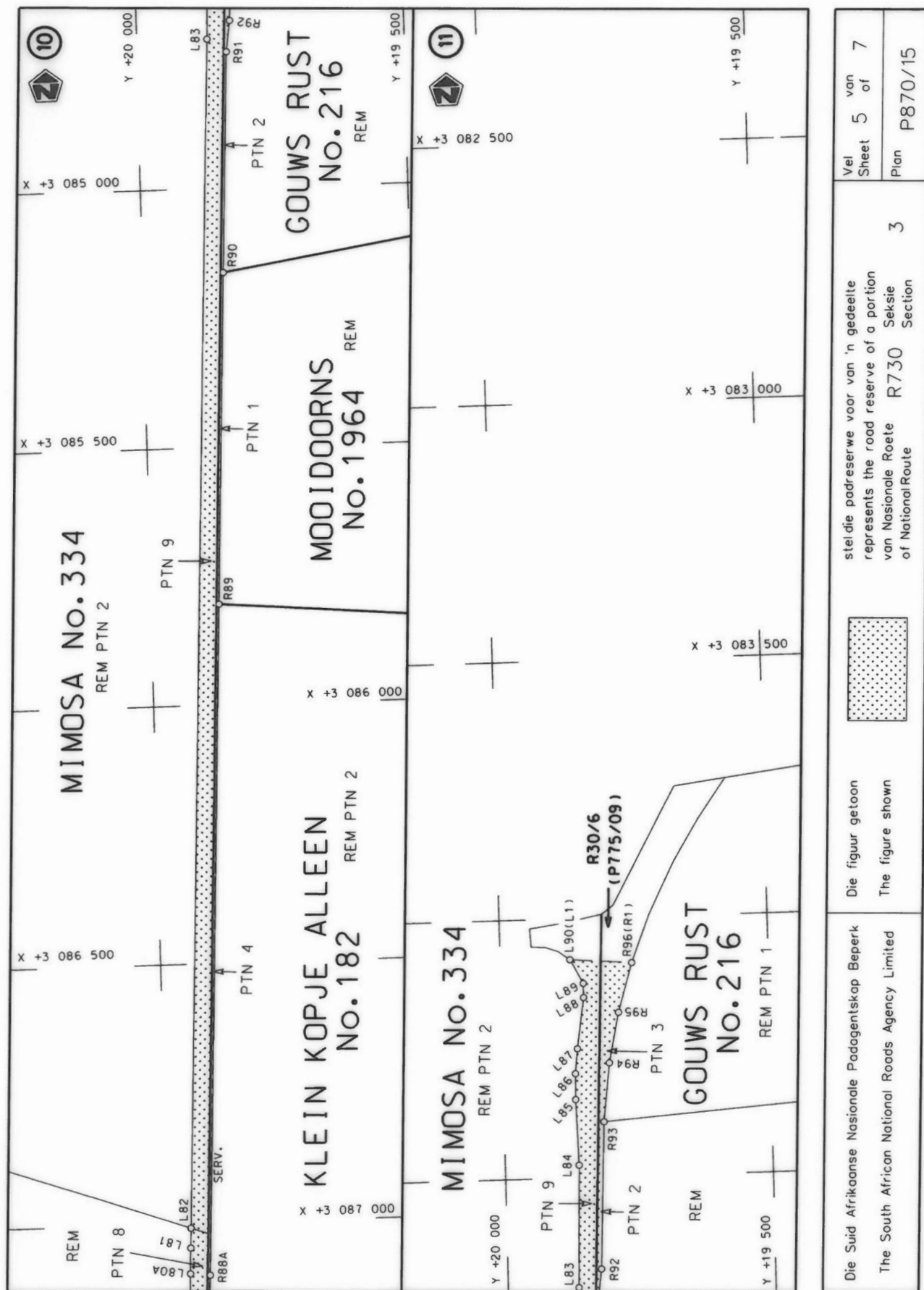




Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R 730 of National Route	Vel Sheet	3 of 7
The South African National Roads Agency Limited	The figure shown			3	Plan



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	ste die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R730 of National Route		Vel Sheet	van 4	of 7
	3		Plan	P870/15	



PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L1	19 439.95	3 096 334.28		R1	19 217.05	3 096 463.63
L2	19 426.20	3 096 304.73		R2	19 237.49	3 096 420.07
L3	19 344.37	3 096 298.14		R3	19 250.21	3 096 337.38
L4	19 294.93	3 096 282.70		R4	19 240.99	3 096 260.37
L5	19 273.12	3 096 253.03		R5	19 220.35	3 096 183.65
L6	19 263.39	3 096 173.78		R6	19 207.29	3 096 117.78
L7	19 247.65	3 096 093.95		R7	19 204.15	3 096 101.96
L8	19 247.92	3 096 014.47		R8	19 196.39	3 096 015.96
L9	19 252.84	3 095 935.54		R9	19 199.17	3 095 931.54
L10	19 255.47	3 095 904.82		R10	19 200.54	3 095 924.05
L11	19 262.38	3 095 874.25		R11	19 203.93	3 095 905.56
L12	19 301.76	3 095 699.80		R12	19 209.82	3 095 873.34
L13	19 308.52	3 095 669.91		R13	19 241.76	3 095 698.77
L14	19 555.34	3 094 578.79		R14	19 247.24	3 095 668.85
L15	19 560.85	3 094 554.40		R15	19 323.24	3 095 332.05
L16	19 568.70	3 094 519.71		R16	19 360.09	3 095 169.17
L17	19 625.48	3 094 531.20		R17	19 496.82	3 094 565.55
L18	19 696.17	3 094 218.71		R18	19 502.34	3 094 541.17
L19	19 675.68	3 094 157.74		R19	19 508.97	3 094 511.83
L20	19 672.73	3 094 085.31		R20	19 286.71	3 094 473.87
L21	19 680.74	3 094 011.82		R21	19 288.98	3 094 454.38
L22	19 691.38	3 093 956.91		R22	19 312.06	3 094 439.82
L23	19 751.48	3 093 676.67		R23	19 346.25	3 094 288.63
L24	19 875.71	3 093 119.90		R24	19 413.60	3 094 243.10
L25	19 899.92	3 093 043.11		R25	19 548.05	3 094 131.96
L26	19 924.80	3 092 976.51		R26	19 591.95	3 094 073.64
L27	19 959.14	3 092 905.72		R27	19 620.47	3 094 005.89
L28	19 971.57	3 092 883.27		R28	19 679.27	3 093 820.72
L29	19 994.10	3 092 866.95		R29	19 823.32	3 093 163.61
L30	20 005.84	3 092 848.47		R30	19 837.75	3 093 083.40
L31	20 038.95	3 092 796.33		R31	19 861.18	3 093 002.88
L32	20 043.48	3 092 773.66		R32	19 886.65	3 092 941.60
L33	20 086.55	3 092 714.51		R33	19 922.87	3 092 869.38
L34	20 135.25	3 092 657.79		R34	19 930.06	3 092 845.73
L35	20 550.42	3 092 206.18		R35	19 926.83	3 092 821.54
L36	20 601.08	3 092 147.10		R36	19 930.69	3 092 813.71
L37	20 648.55	3 092 084.80		R37	19 933.73	3 092 807.56
L38	20 691.10	3 092 019.96		R38	19 954.88	3 092 764.75
L39	20 729.92	3 091 951.34		R39	19 956.72	3 092 761.03
L40	20 764.08	3 091 879.21		R40	20 002.45	3 092 741.43
L41	20 885.57	3 091 589.12		R41	20 033.19	3 092 697.07
L42	20 898.09	3 091 567.21		R42	20 086.33	3 092 632.68
L43	20 962.08	3 091 523.70		R43	20 140.20	3 092 574.49
L44	21 013.44	3 091 517.57		R44	20 504.58	3 092 181.27
L45	21 065.40	3 091 520.98		R45	20 558.38	3 092 118.16
L46	21 091.11	3 091 513.35		R46	20 635.19	3 092 009.72
L47	21 163.62	3 091 481.26		R47	20 676.07	3 091 938.93
L48	21 188.18	3 091 478.87		R48	20 712.71	3 091 866.94
L49	21 210.09	3 091 489.78		R49	20 850.82	3 091 545.54
L50	21 253.23	3 091 476.37		R50	20 844.87	3 091 526.96
L51	21 287.57	3 091 465.70		R51	20 864.36	3 091 480.05
				Vel Sheet	6 Van of	7 P870/15

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°		Y	X	
L52	21 017.47	3 090 867.59		R52	20 885.39	3 091 429.45	
L53	20 848.11	3 090 491.94		R53	20 923.98	3 091 339.00	
L54	20 765.07	3 090 308.12		R54	20 957.67	3 091 248.03	
L55	20 717.84	3 090 197.06		R55	20 972.32	3 091 151.05	
L56	20 676.24	3 090 085.97		R56	20 973.56	3 091 053.26	
L57	20 638.00	3 089 973.70		R57	20 959.63	3 090 973.36	
L58	20 602.19	3 089 851.03		R58	20 959.33	3 090 972.40	
L59	20 441.75	3 089 264.98		R59	20 928.45	3 090 873.30	
L60	20 453.01	3 089 242.28		R60	20 883.04	3 090 727.53	
L61	20 465.94	3 089 240.07		R61	20 874.52	3 090 706.01	
L62	20 454.22	3 089 179.20		R62	20 814.06	3 090 572.23	
L63	20 419.47	3 089 183.17		R63	20 788.08	3 090 516.23	
L64	20 346.93	3 088 916.30		R64	20 657.54	3 090 221.56	
L65	20 355.48	3 088 912.74		R65	20 608.37	3 090 091.84	
L66	20 329.02	3 088 792.32		R66	20 575.85	3 089 993.04	
L67	20 328.71	3 088 790.72		R67	20 511.65	3 089 764.19	
L68	20 307.72	3 088 683.49		R68	20 380.64	3 089 293.71	
L69	20 285.84	3 088 693.55		R69	20 335.38	3 089 263.92	
L70	20 252.26	3 088 582.51		R70	20 301.65	3 089 267.82	
L71	20 181.38	3 088 384.04		R71	20 290.83	3 089 202.30	
L72	20 127.52	3 088 233.32		R72	20 307.51	3 089 198.58	
L73	20 087.52	3 088 080.59		R73	20 343.66	3 089 154.09	
L74	20 018.64	3 087 827.01		R74	20 284.62	3 088 939.53	
L75	20 007.05	3 087 767.18		R75	20 259.22	3 088 844.92	
L76	19 980.87	3 087 592.92		R76	20 241.27	3 088 778.05	
L77	19 972.29	3 087 476.85		R77	20 238.48	3 088 765.32	
L78	19 969.62	3 087 403.94		R78	20 235.38	3 088 751.17	
L79	19 964.16	3 087 254.81		R79	20 153.01	3 088 452.80	
L80	19 962.70	3 087 214.84		R80	20 143.67	3 088 419.49	
L81	19 956.55	3 087 046.88		R81	20 082.17	3 088 200.25	
L82	19 955.11	3 087 008.71		R82	20 056.30	3 088 104.64	
L83	19 868.37	3 084 711.75		R83	19 983.30	3 087 834.87	
L84	19 862.53	3 084 475.75		R84	19 974.27	3 087 788.02	
L85	19 866.10	3 084 349.13		R85	19 960.39	3 087 715.98	
L86	19 865.40	3 084 299.14		R86	19 945.35	3 087 598.11	
L87	19 860.60	3 084 251.20		R87	19 945.09	3 087 596.06	
L88	19 846.47	3 084 152.86		R88	19 936.08	3 087 474.44	
L89	19 846.38	3 084 125.55		R89	19 872.93	3 085 803.77	
L90	19 870.35	3 084 079.06		R90	19 848.68	3 085 162.12	
AL1	19 248.48	3 096 434.47		R91	19 832.67	3 084 737.14	
AL2	19 342.37	3 096 373.50		R92	19 825.32	3 084 677.21	
				R93	19 813.94	3 084 393.51	
				R94	19 801.31	3 084 280.24	
				R95	19 781.95	3 084 183.39	
				R96	19 754.78	3 084 088.32	
				Vel 7 Van 7 P870/15 Sheet of			