

DEPARTEMENT VAN VERVOER

NO. 356

24 MAART 2016

**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

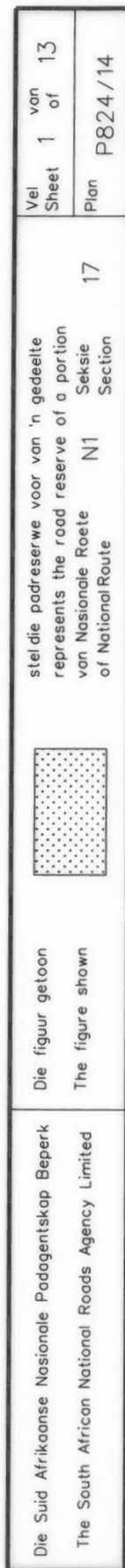
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N1 SEKSIE 17

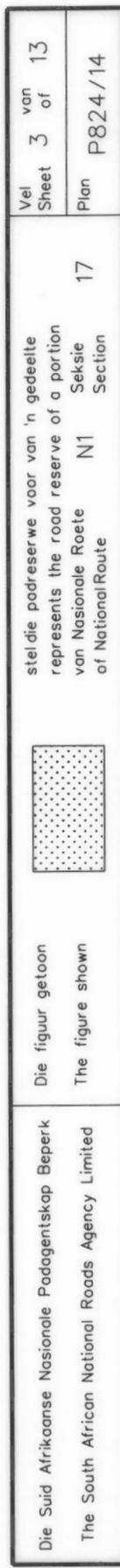
WYSIGING VAN VERKLARING NO. 262 VAN 2008

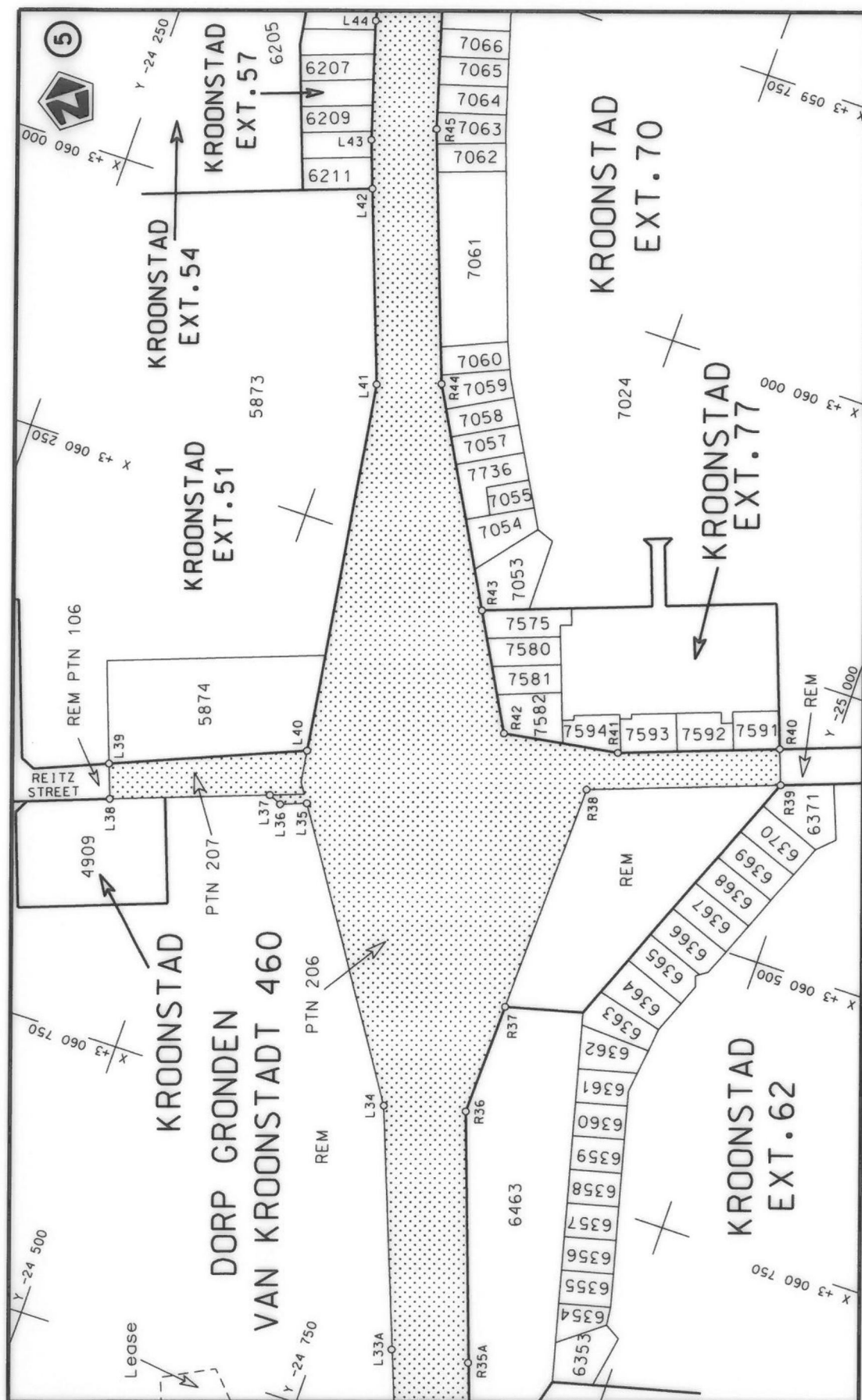
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet no. 7 van 1998), wysig ek hiermee Verklaring no. 262 van 2008 deur dit te vervang met meegaande velle 1 tot 13 van Plan no. P824/14.

(Nasionale Pad N1 Seksie 17 La Porte Vase – Nooitgedacht)**MINISTER VAN VERVOER**







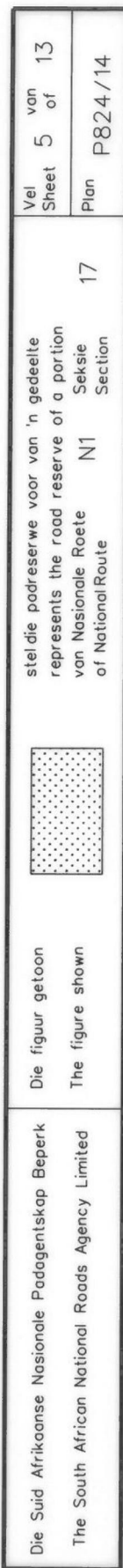


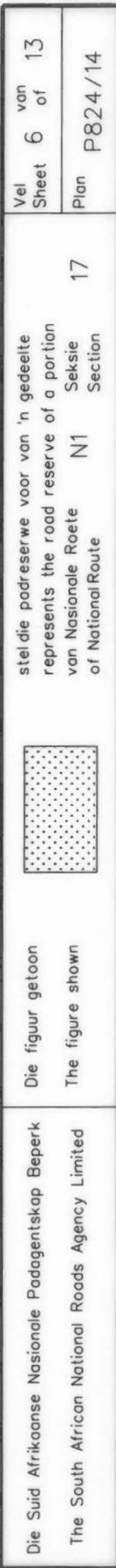
Die Suid Afrikaanse Nasionale Podagentskap Beperk
The South African National Roads Agency Limited

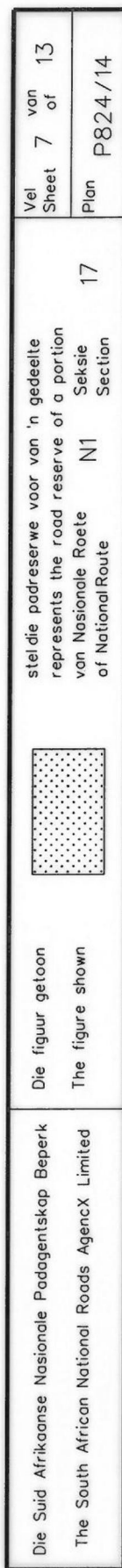
Die figuur getoon

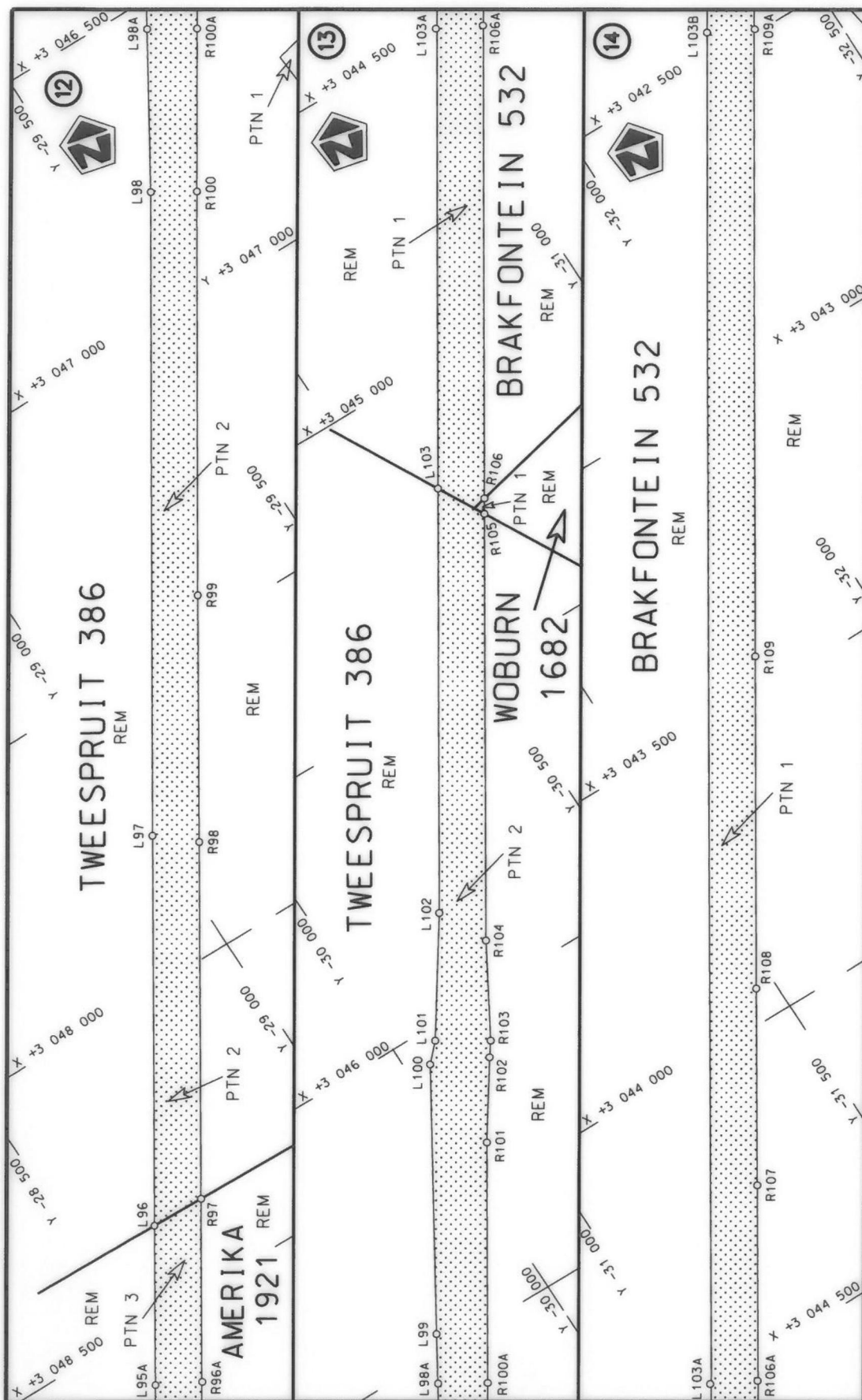
steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete N1 Seksie
of National Route Section

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Plan P824/14

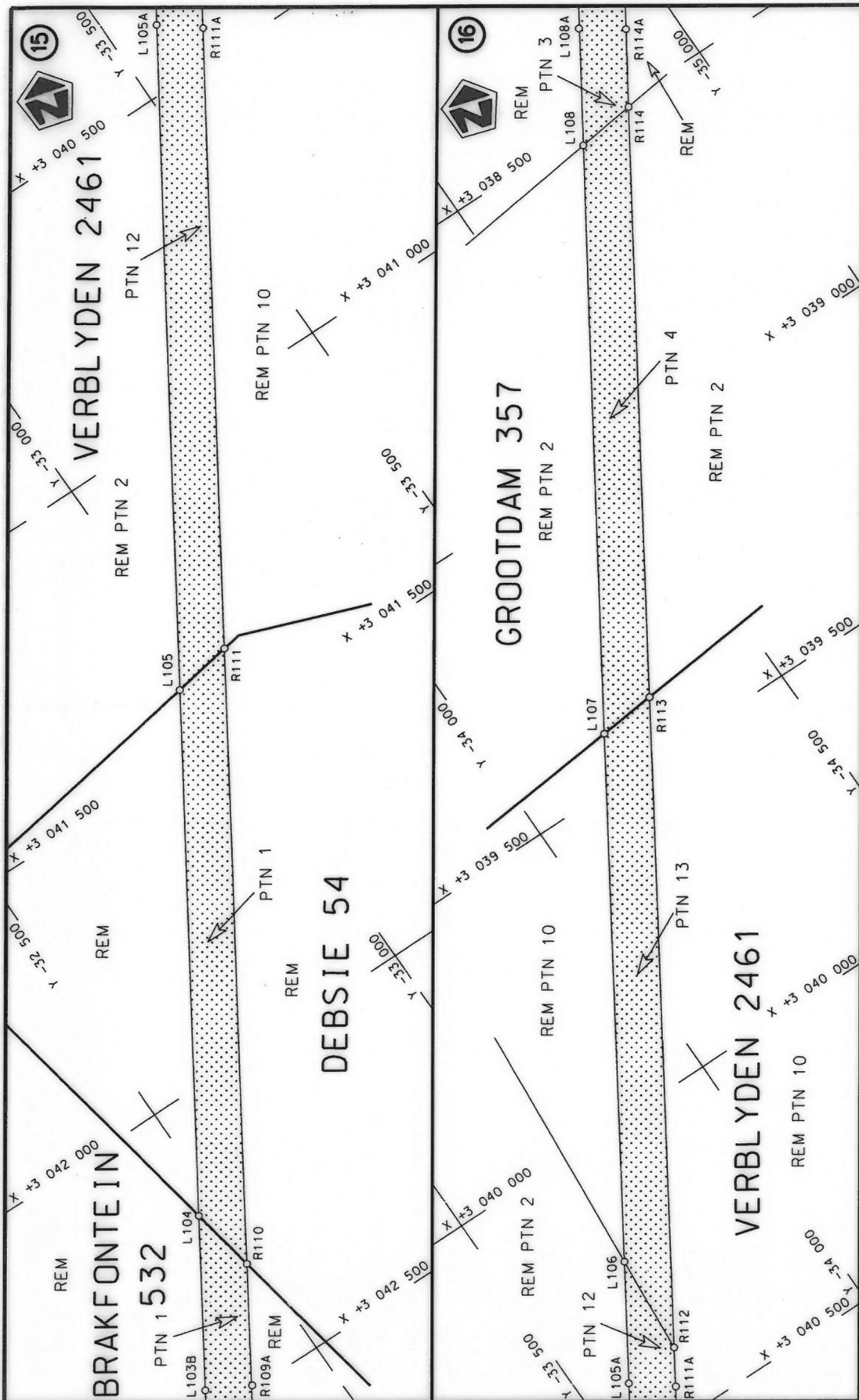








Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route	Vel Sheet 8 of 13 Plan P824/14
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

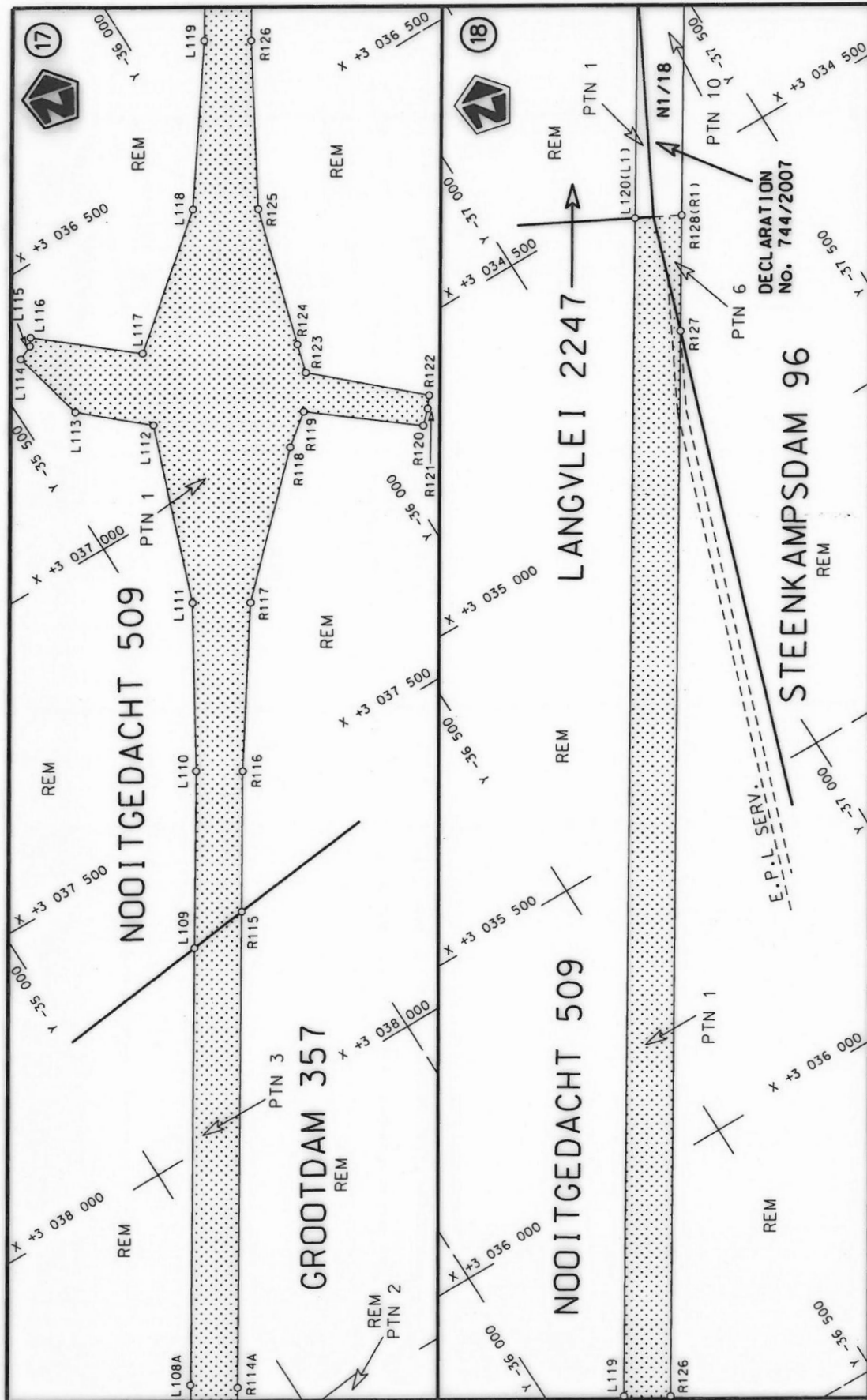
Die figuur getoon
The figure shown



stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
of National Route

N1
Seksie
Section

Vel
Sheet
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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route	Vel Sheet 10 of 13 Plan P824/14
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
WG 27°						Y		X			
L1	-23	350.02	3	065	209.80	R1	-23	382.07	3	065	201.31
L2	-23	325.24	3	065	216.41	R2	-23	391.97	3	065	108.28
L3	-23	350.54	3	064	895.83	R3	-23	405.82	3	065	034.84
L4	-23	254.62	3	064	843.18	R4	-23	422.93	3	064	965.93
L5	-23	206.45	3	064	861.91	R5	-23	468.91	3	064	831.58
L6	-23	164.76	3	064	878.33	R6	-23	500.14	3	064	760.49
L7	-23	162.24	3	064	798.50	R7	-23	520.62	3	064	636.21
L8	-23	219.55	3	064	767.68	R8	-23	587.37	3	064	199.92
L9	-23	232.85	3	064	760.66	R9	-23	610.07	3	064	131.65
L10	-23	351.82	3	064	618.50	R10	-23	621.37	3	064	111.09
L11	-23	372.60	3	064	571.75	R11	-23	663.62	3	064	035.23
L12	-23	516.61	3	064	197.21	R12	-23	674.68	3	064	019.49
L13	-23	550.98	3	064	101.16	R13	-23	829.61	3	063	799.25
L14	-23	560.65	3	064	079.60	R14	-23	876.11	3	063	848.91
L15	-23	644.63	3	063	890.07	R15	-23	995.49	3	063	978.02
L16	-23	694.99	3	063	565.02	R16	-24	026.72	3	064	007.64
L17	-23	699.14	3	063	537.87	R17	-24	053.92	3	064	032.95
L18	-23	715.62	3	063	429.60	R18	-24	141.78	3	064	078.91
L19	-23	736.26	3	063	293.74	R19	-24	159.71	3	064	040.42
L20	-23	771.97	3	063	293.74	R20	-24	100.68	3	064	008.66
L21	-23	771.35	3	063	436.59	R21	-24	101.97	3	064	005.88
L22	-23	811.84	3	063	483.07	R22	-24	062.53	3	063	951.07
L23	-23	985.71	3	063	454.20	R23	-24	056.72	3	063	942.61
L24	-24	250.34	3	063	250.68	R24	-24	047.85	3	063	745.92
L25	-24	350.64	3	063	159.10	R25	-24	118.09	3	063	513.65
L26	-24	397.58	3	063	090.91	R26	-24	136.62	3	063	452.35
L27	-24	500.99	3	062	866.72	R27	-24	395.77	3	063	209.33
L28	-24	998.33	3	061	788.74	R28	-24	545.08	3	062	887.03
L29	-25	020.23	3	061	682.39	R29	-25	044.06	3	061	809.92
L30	-25	024.39	3	061	603.30	R30	-25	069.05	3	061	740.47
L31	-25	021.48	3	061	539.09	R31	-25	080.58	3	061	679.28
L32	-25	015.70	3	061	476.52	R32	-25	085.04	3	061	618.33
L33	-24	997.43	3	061	412.55	R33	-25	077.87	3	061	496.04
L34	-24	736.00	3	060	725.38	R34	-25	061.64	3	061	421.67
L35	-24	585.17	3	060	492.20	R35	-24	921.86	3	061	033.18
L36	-24	563.64	3	060	500.39	R36	-24	805.26	3	060	707.30
L37	-24	552.69	3	060	495.47	R37	-24	807.02	3	060	607.80
L38	-24	423.41	3	060	543.09	R38	-24	810.55	3	060	402.26
L39	-24	412.54	3	060	513.55	R39	-24	967.96	3	060	344.17
L40	-24	570.10	3	060	447.88	R40	-24	956.87	3	060	314.10
L41	-24	520.05	3	060	119.87	R41	-24	825.55	3	060	362.62
L42	-24	459.22	3	059	956.17	R42	-24	726.69	3	060	378.06
L43	-24	444.05	3	059	915.54	R43	-24	672.72	3	060	280.47
L44	-24	412.64	3	059	813.81	R44	-24	573.41	3	060	101.21
L45	-24	392.57	3	059	709.17	R45	-24	494.79	3	059	888.12
L46	-24	383.24	3	059	603.04	R46	-24	463.74	3	059	784.55
L47	-24	382.35	3	059	496.46	R47	-24	448.21	3	059	677.86
L48	-24	385.17	3	059	391.93	R48	-24	444.48	3	059	569.61
L49	-24	370.75	3	059	376.74	R49	-24	444.56	3	059	461.21
L50	-24	380.28	3	059	333.87	R50	-24	447.31	3	059	351.74
L51	-24	387.30	3	059	302.31	R51	-24	450.83	3	059	349.22
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L52	-24 397.23	3 058 954.78		R52	-24 454.45	3 059 328.49
L53	-24 402.10	3 058 735.89		R53	-24 456.81	3 059 284.06
L54	-24 407.41	3 058 510.82		R54	-24 455.37	3 059 260.53
L55	-24 412.01	3 058 423.33		R55	-24 449.20	3 059 265.59
L56	-24 423.35	3 058 346.23		R56	-24 463.64	3 058 517.71
L57	-24 442.95	3 058 262.30		R57	-24 469.61	3 058 437.18
L58	-24 473.42	3 058 172.94		R58	-24 482.34	3 058 357.39
L59	-24 482.44	3 058 150.42		R59	-24 502.35	3 058 279.30
L60	-24 765.28	3 057 443.80		R60	-24 529.24	3 058 204.07
L61	-24 818.72	3 057 271.23		R61	-24 532.88	3 058 194.96
L62	-24 830.49	3 057 224.64		R62	-24 756.07	3 057 637.34
L63	-24 835.83	3 057 176.78		R63	-24 789.22	3 057 556.84
L64	-24 835.34	3 057 152.79		R64	-24 890.48	3 057 315.77
L65	-24 834.70	3 057 128.66		R65	-24 920.63	3 057 255.51
L66	-24 827.43	3 057 081.06		R66	-24 958.03	3 057 197.67
L67	-24 813.46	3 057 035.02		R67	-25 003.57	3 057 147.10
L68	-24 793.40	3 056 990.71		R68	-25 057.16	3 057 103.67
L69	-24 740.22	3 056 899.98		R69	-25 165.13	3 057 030.08
L70	-24 702.98	3 056 851.45		R70	-25 236.06	3 056 982.06
L71	-24 659.72	3 056 813.82		R71	-25 261.50	3 056 959.39
L72	-24 606.02	3 056 784.64		R72	-25 289.06	3 056 917.22
L73	-24 564.93	3 056 774.68		R73	-25 435.55	3 056 942.24
L74	-24 564.94	3 056 729.51		R74	-25 442.18	3 056 908.76
L75	-24 564.85	3 056 709.74		R75	-25 376.21	3 056 894.79
L76	-24 591.10	3 056 713.95		R76	-25 363.97	3 056 865.38
L77	-24 674.48	3 056 725.06		R77	-25 380.47	3 056 717.10
L78	-24 742.63	3 056 714.22		R78	-25 381.99	3 056 664.86
L79	-24 780.72	3 056 699.95		R79	-25 375.56	3 056 612.90
L80	-24 806.49	3 056 690.47		R80	-25 361.05	3 056 562.66
L81	-24 965.20	3 056 614.55		R81	-25 328.79	3 056 476.63
L82	-25 110.77	3 056 484.52		R82	-25 313.56	3 056 422.97
L83	-25 225.14	3 056 272.04		R83	-25 308.64	3 056 367.35
L84	-25 830.85	3 054 757.14		R84	-25 314.00	3 056 312.08
L85	-25 960.23	3 054 434.46		R85	-25 326.99	3 056 258.55
L86	-26 020.47	3 054 269.05		R86	-25 366.07	3 056 134.65
L87	-26 049.67	3 054 189.15		R87	-25 849.20	3 054 927.22
L88	-26 101.62	3 054 059.15		R88	-26 297.77	3 053 805.84
L89	-26 160.13	3 053 934.77		R89	-27 593.28	3 050 568.14
L90	-26 190.70	3 053 858.38		R90	-27 838.74	3 049 953.99
L91	-27 502.72	3 050 579.25		R91	-27 902.57	3 049 809.71
L92	-27 885.80	3 049 622.14		R92	-27 970.65	3 049 661.29
L93	-28 002.07	3 049 395.85		R93	-28 075.16	3 049 456.34
L94	-28 084.06	3 049 236.50		R94	-28 164.48	3 049 281.27
L95	-28 153.37	3 049 124.70		R95	-28 181.12	3 049 252.05
L96	-28 629.42	3 048 358.40		R96	-28 338.95	3 048 975.80
L97	-28 995.48	3 047 768.88		R97	-28 721.88	3 048 360.37
L98	-29 601.39	3 046 795.51		R98	-29 057.13	3 047 820.91
L99	-29 793.81	3 046 469.89		R99	-29 288.11	3 047 447.10
L100	-30 040.18	3 046 056.70		R100	-29 668.46	3 046 836.61
L101	-30 070.10	3 046 025.46		R101	-30 048.64	3 046 226.75
L102	-30 196.40	3 045 837.12		R102	-30 133.34	3 046 100.26
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	-30	595.94	3	045	195.22	R103	-30	150.64	3 046 076.25
L104	-32	463.44	3	042	191.69	R104	-30	238.49	3 045 921.58
L105	-32	956.66	3	041	398.30	R105	-30	639.60	3 045 276.30
L106	-33	695.53	3	040	210.45	R106	-30	654.31	3 045 252.87
L107	-34	190.68	3	039	413.73	R107	-31	283.23	3 044 241.15
L108	-34	743.36	3	038	524.79	R108	-31	467.84	3 043 943.34
L109	-35	263.12	3	037	688.95	R109	-31	780.83	3 043 440.88
L110	-35	429.29	3	037	421.72	R110	-32	484.61	3 042 309.10
L111	-35	579.86	3	037	162.34	R111	-33	062.02	3 041 380.75
L112	-35	686.95	3	036	856.56	R112	-33	680.95	3 040 385.06
L113	-35	585.48	3	036	766.70	R113	-34	291.17	3 039 403.51
L114	-35	555.69	3	036	636.43	R114	-34	845.53	3 038 511.88
L115	-35	580.68	3	036	625.35	R115	-35	365.26	3 037 676.40
L116	-35	589.70	3	036	612.70	R116	-35	497.15	3 037 463.94
L117	-35	737.55	3	036	737.75	R117	-35	664.18	3 037 214.35
L118	-35	943.71	3	036	564.02	R118	-35	865.47	3 037 013.85
L119	-36	115.54	3	036	317.82	R119	-35	917.89	3 036 971.86
L120	-37	222.28	3	034	538.06	R120	-36	079.76	3 037 101.26
						R121	-36	102.03	3 037 079.33
						R122	-36	116.31	3 037 060.56
						R123	-35	957.03	3 036 914.63
						R124	-35	970.87	3 036 863.73
						R125	-36	038.87	3 036 622.66
						R126	-36	183.51	3 036 360.04
						R127	-37	184.22	3 034 750.79
						R128	-37	293.06	3 034 575.75