

DEPARTMENT OF TRANSPORT

NO. 688

06 JUNE 2016

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 34

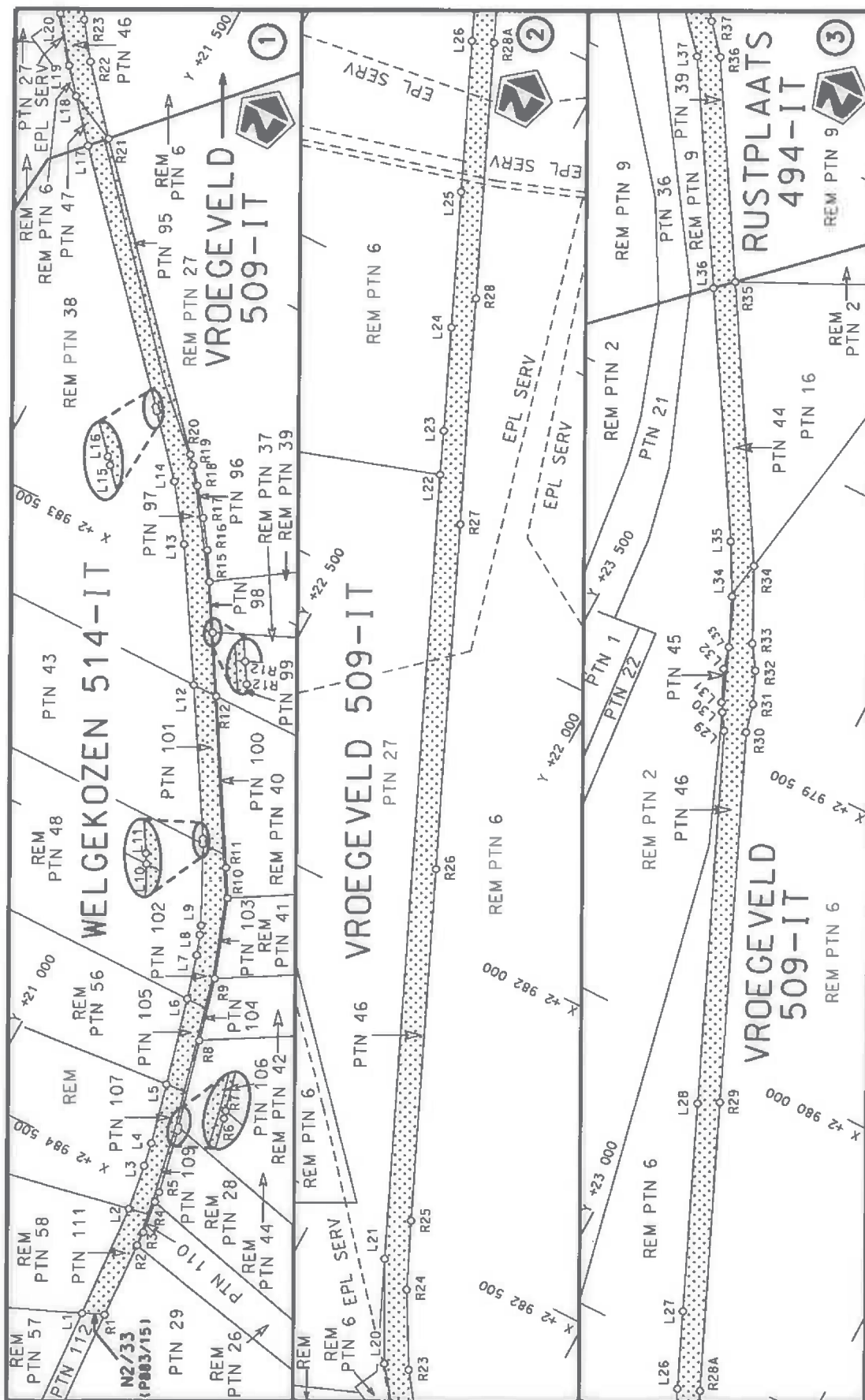
AMENDMENT OF DECLARATION NO. 804 OF 2008.

By virtue of section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 804 of 2008 by substituting it in its entirety, with the subjoined sheets 1 to 25 of Plan No. P885/15.

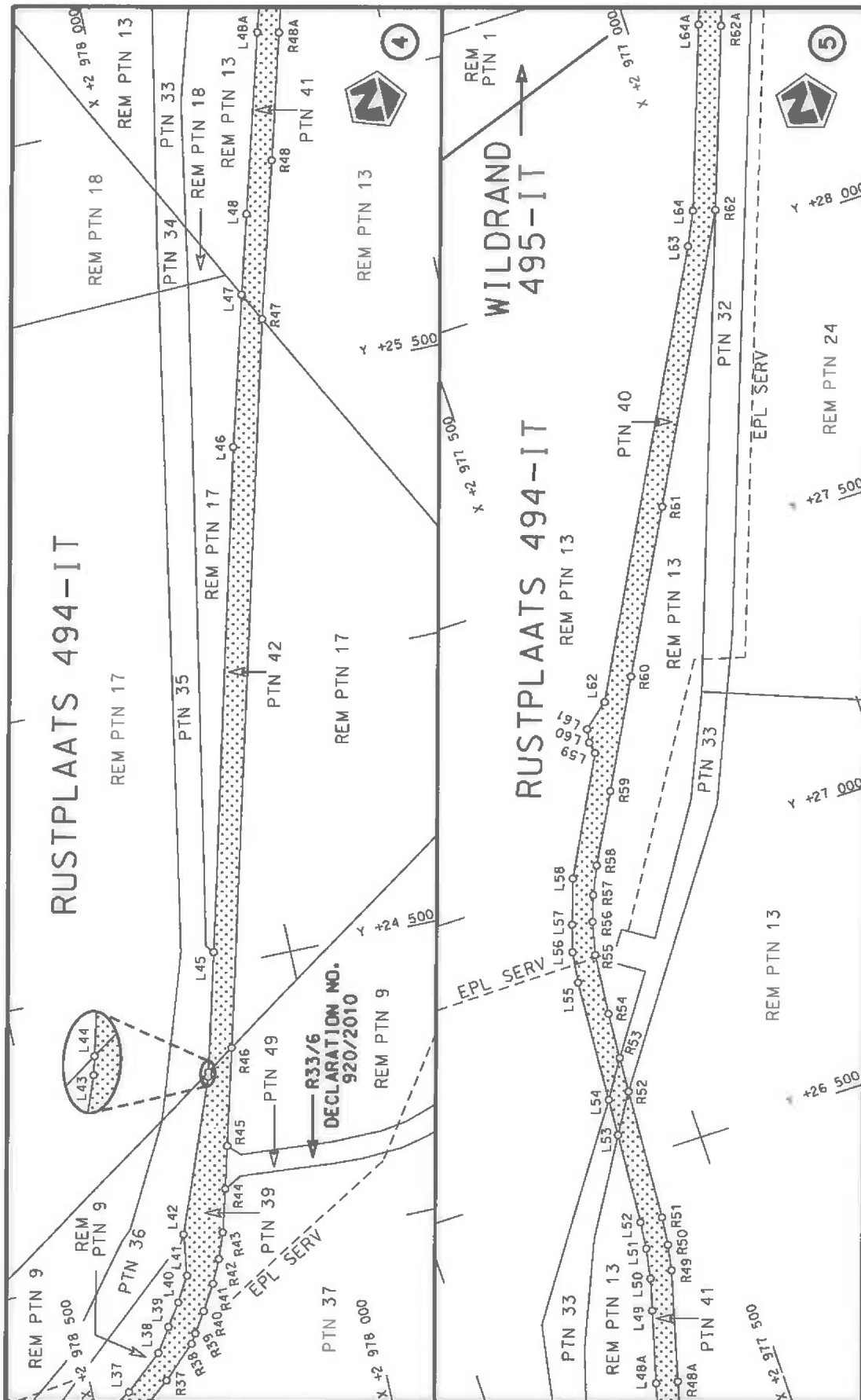
(National Road N2 Section 34: Piet Retief – Ermelo)



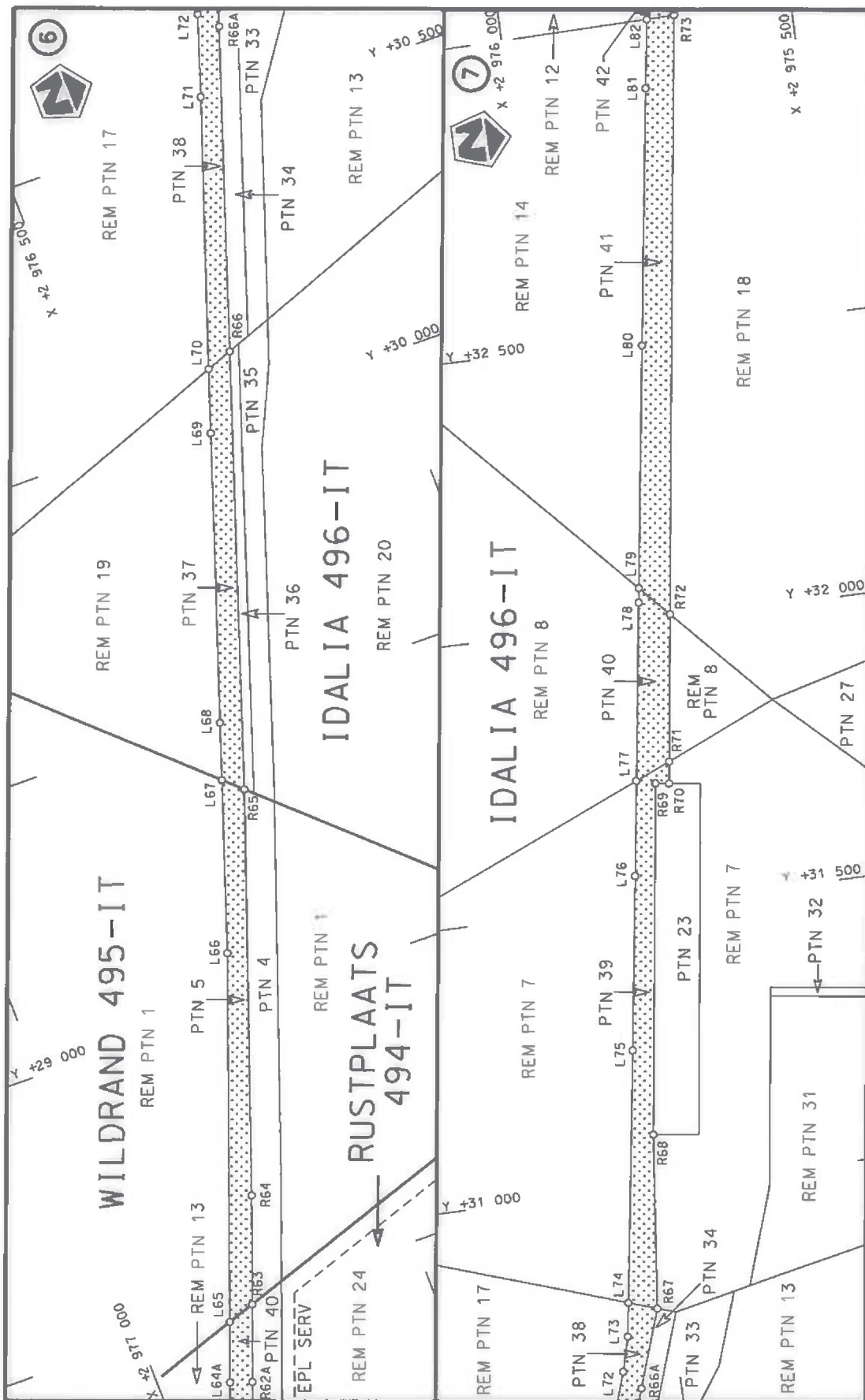
MINISTER OF TRANSPORT



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Road Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	34 Seksie Section	1 van 25 Sheet of	Plan P885/15
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Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk The South African National Road Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	34 Sektie Section	Vel Sheet 2 of 25	Plan P885/15
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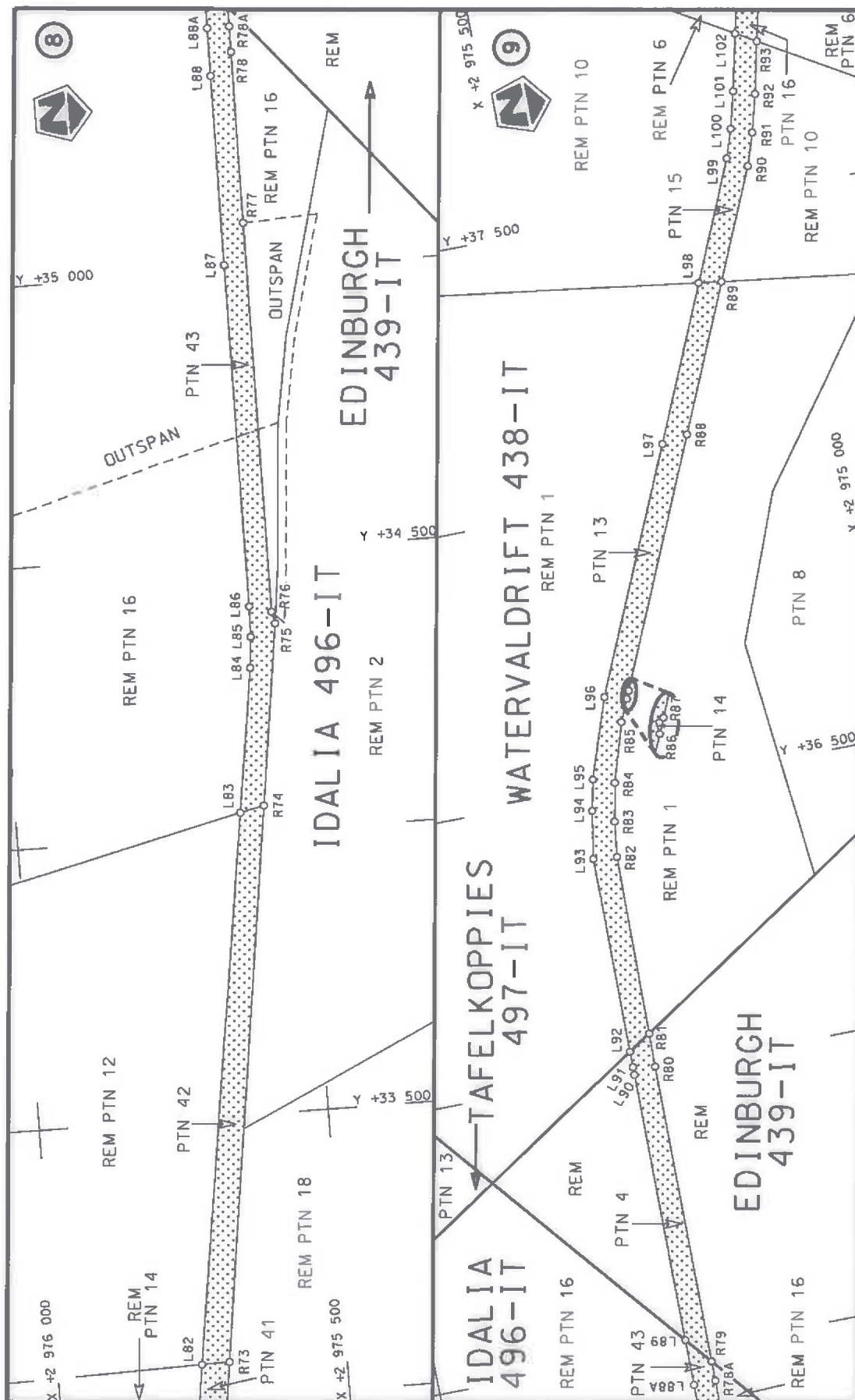
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Road Agency SOC Ltd

Die figuur getoon
The figure shown

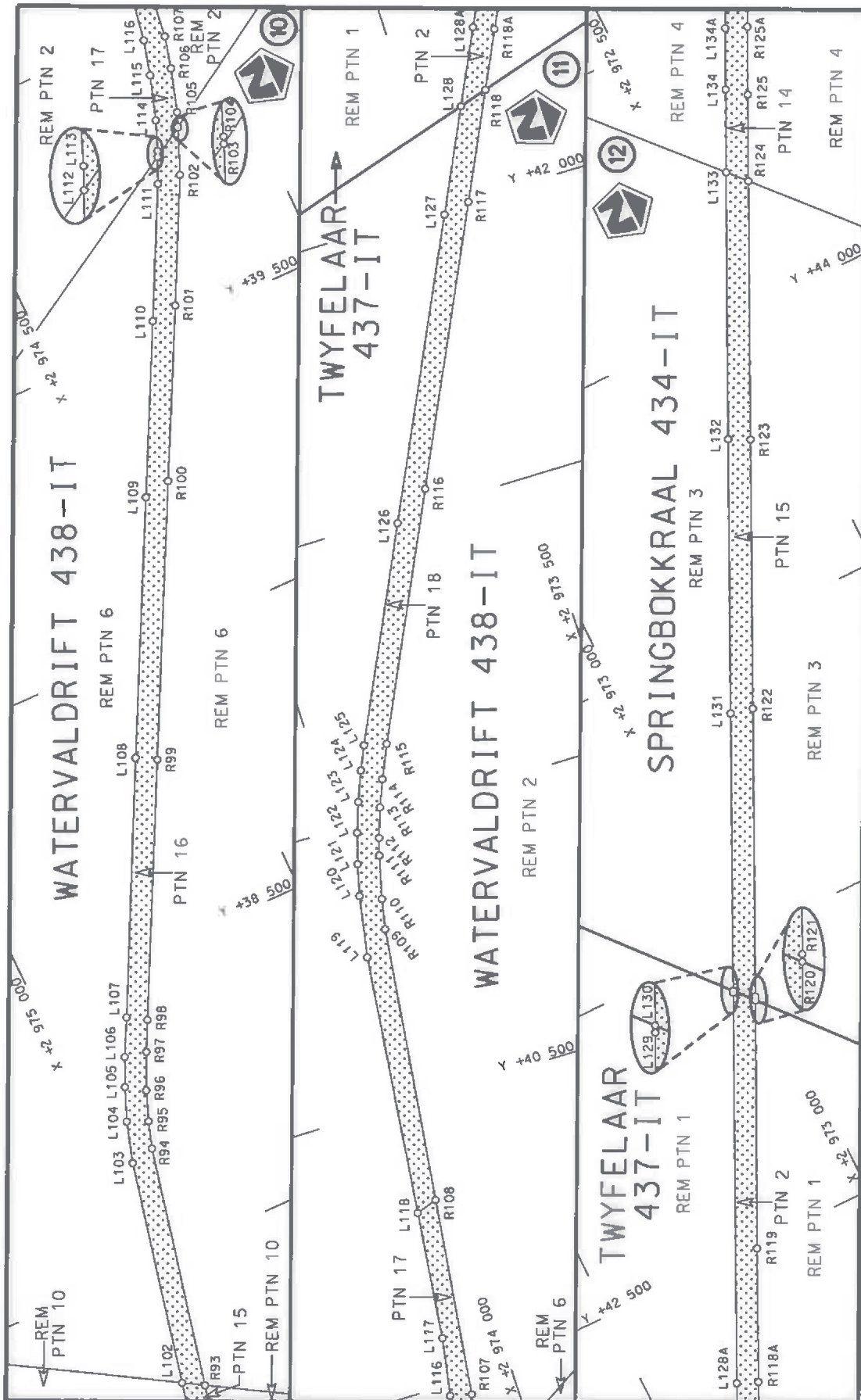


stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
Sheet 3 of 25
Plan P885/15



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Road Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 4 of 25	Plan P885/15
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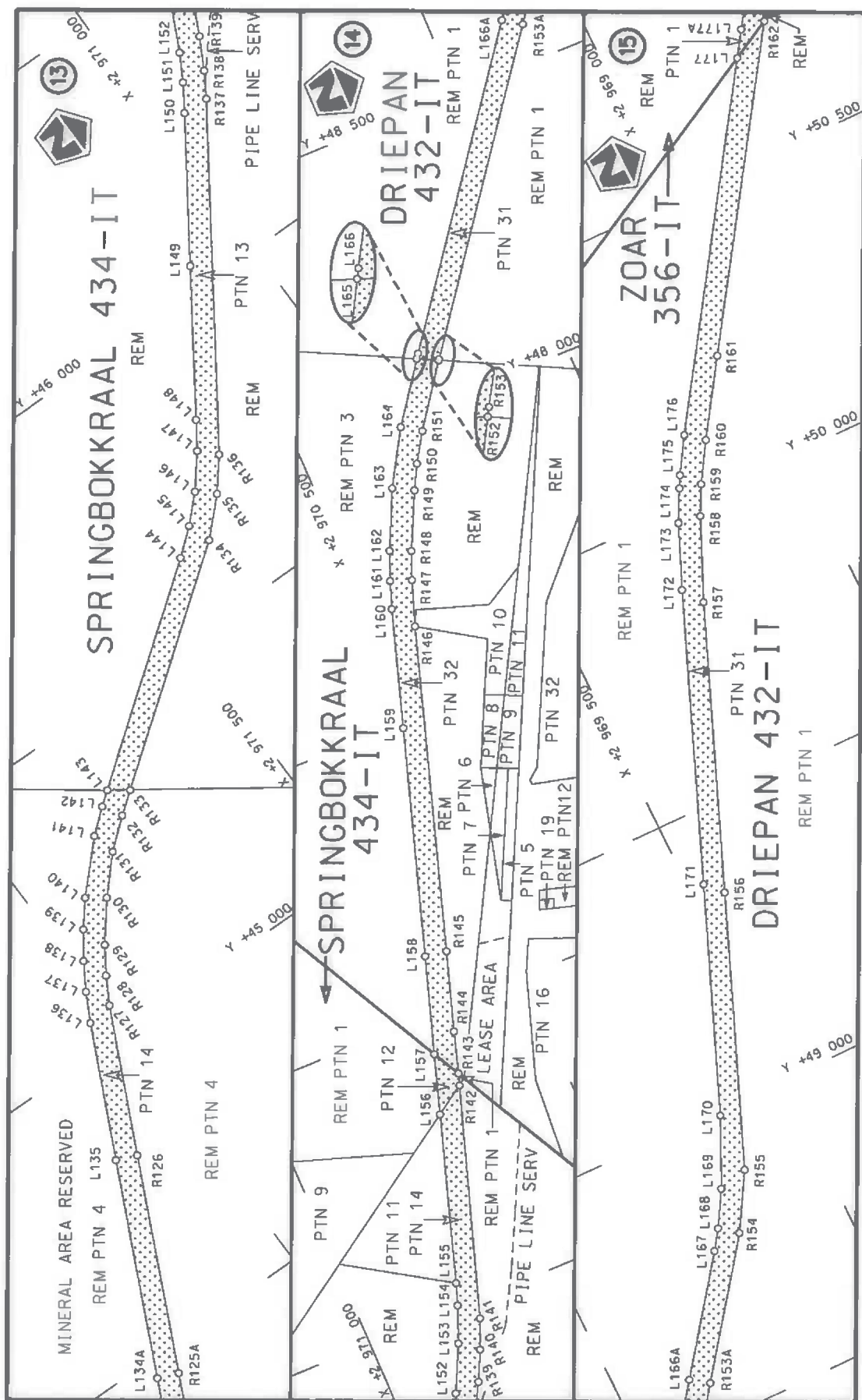


Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk
The South African National Road Agency SOC Ltd

Die figuur getoon
The figure shown

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
Sheet 5 of 25
Plan P885/15



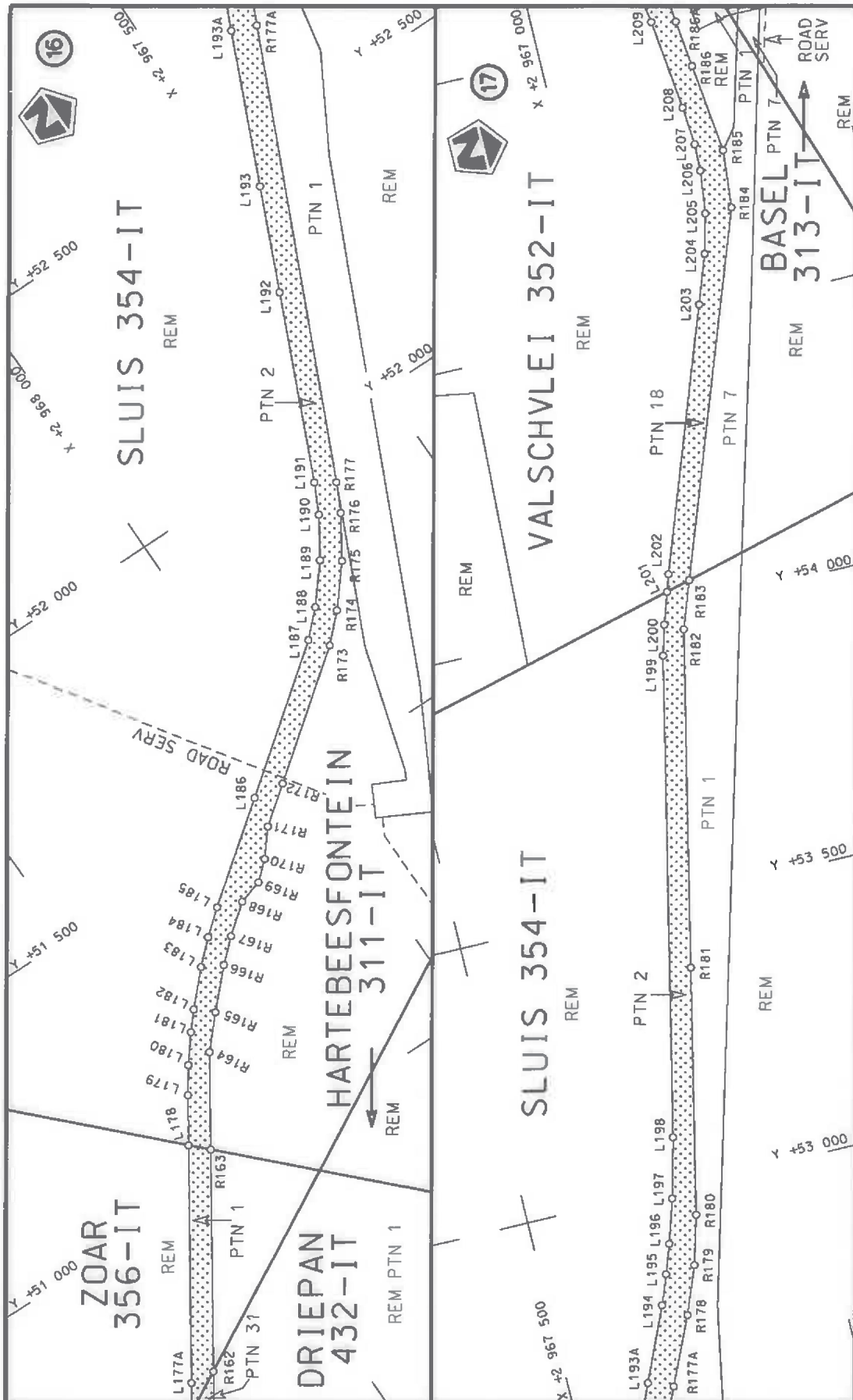
Die Suid-Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Road Agency SOC Ltd

Die figuur getoon
The figure shown

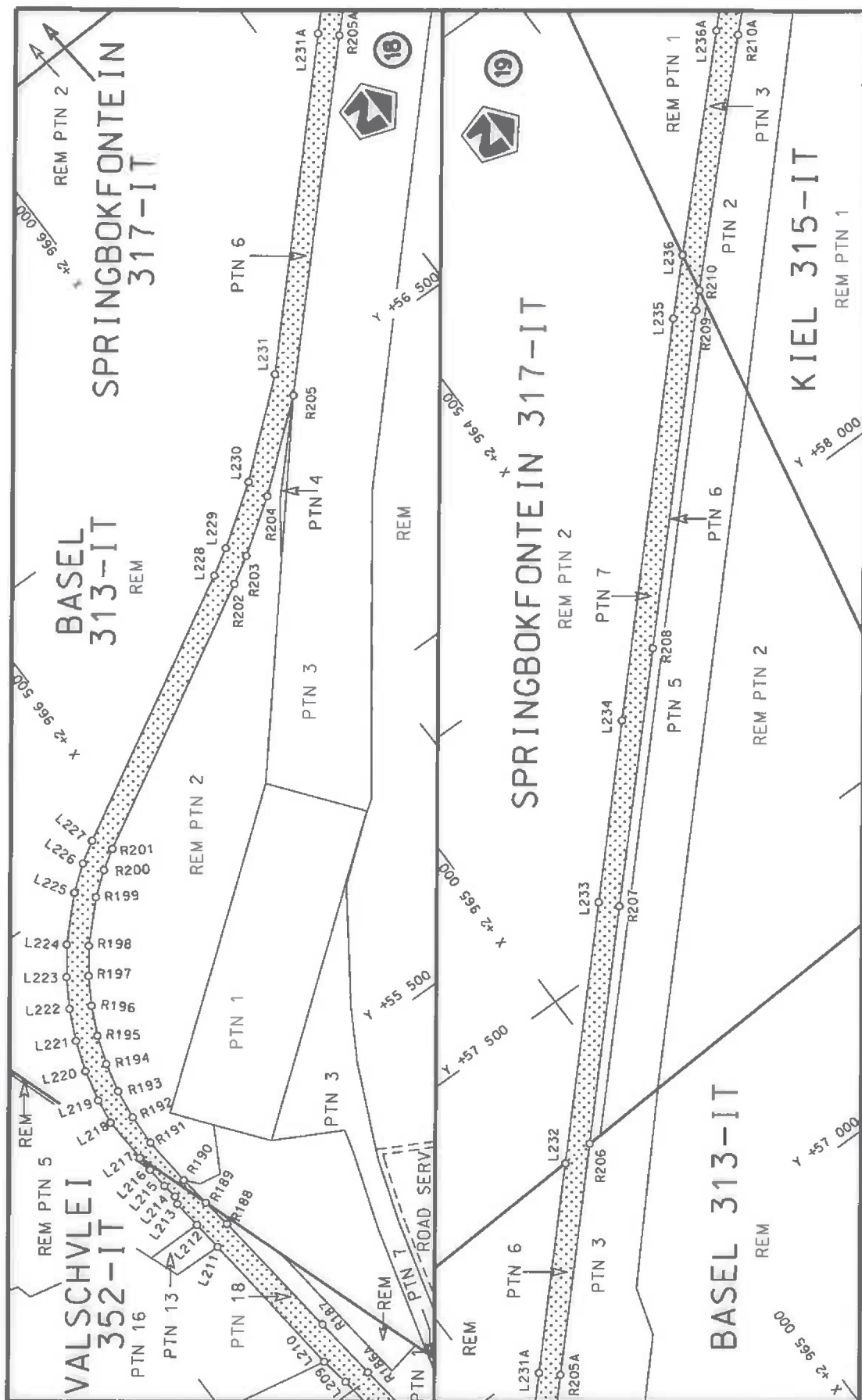
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

34
Seksie
Section

Vel
Sheet 6 of 25
Plan P885/15



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Road Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N2 Seksie Section	34	Plan P885/15	Val Sheet 7 of 25	25
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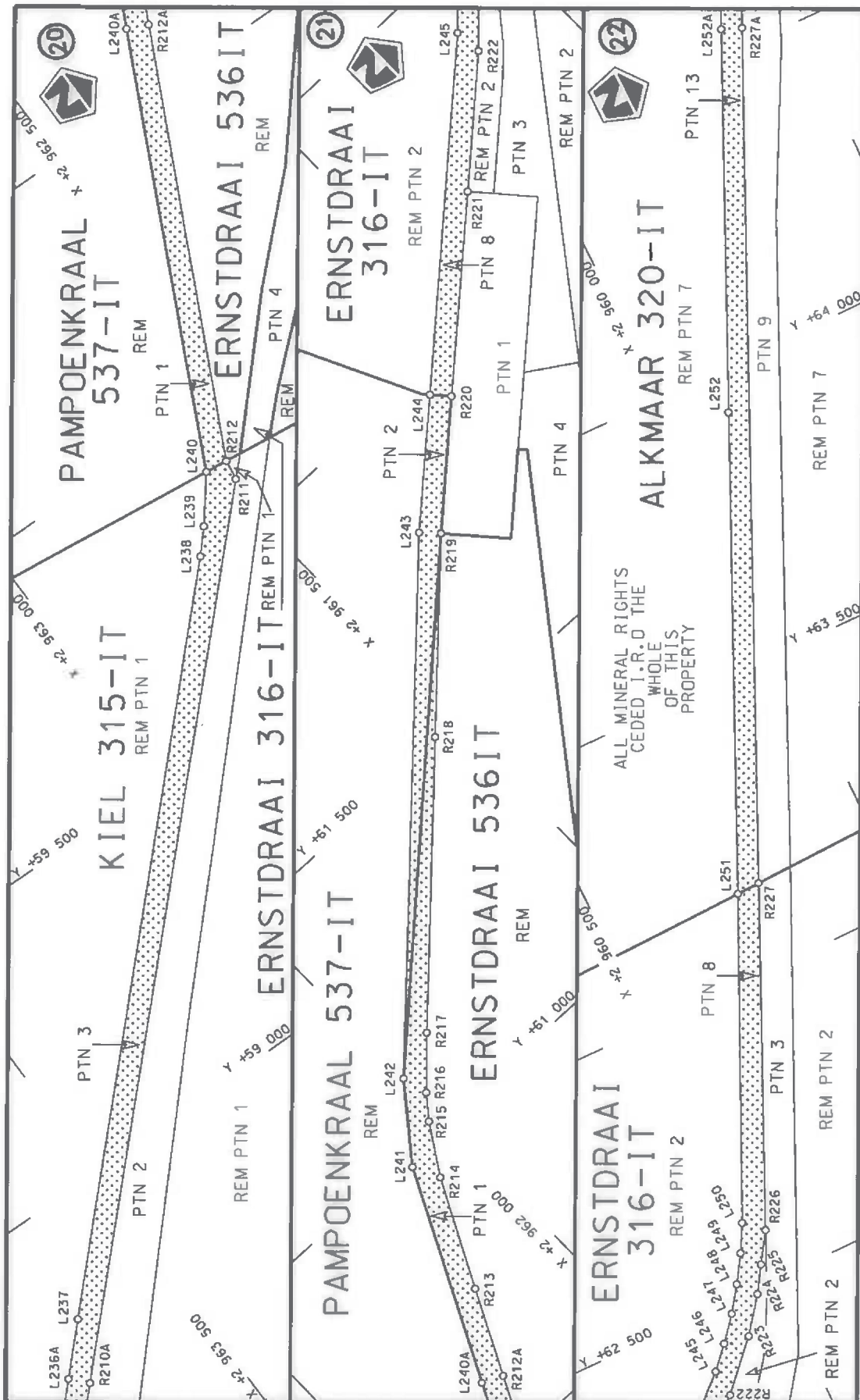


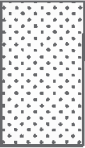
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Road Agency SOC Ltd

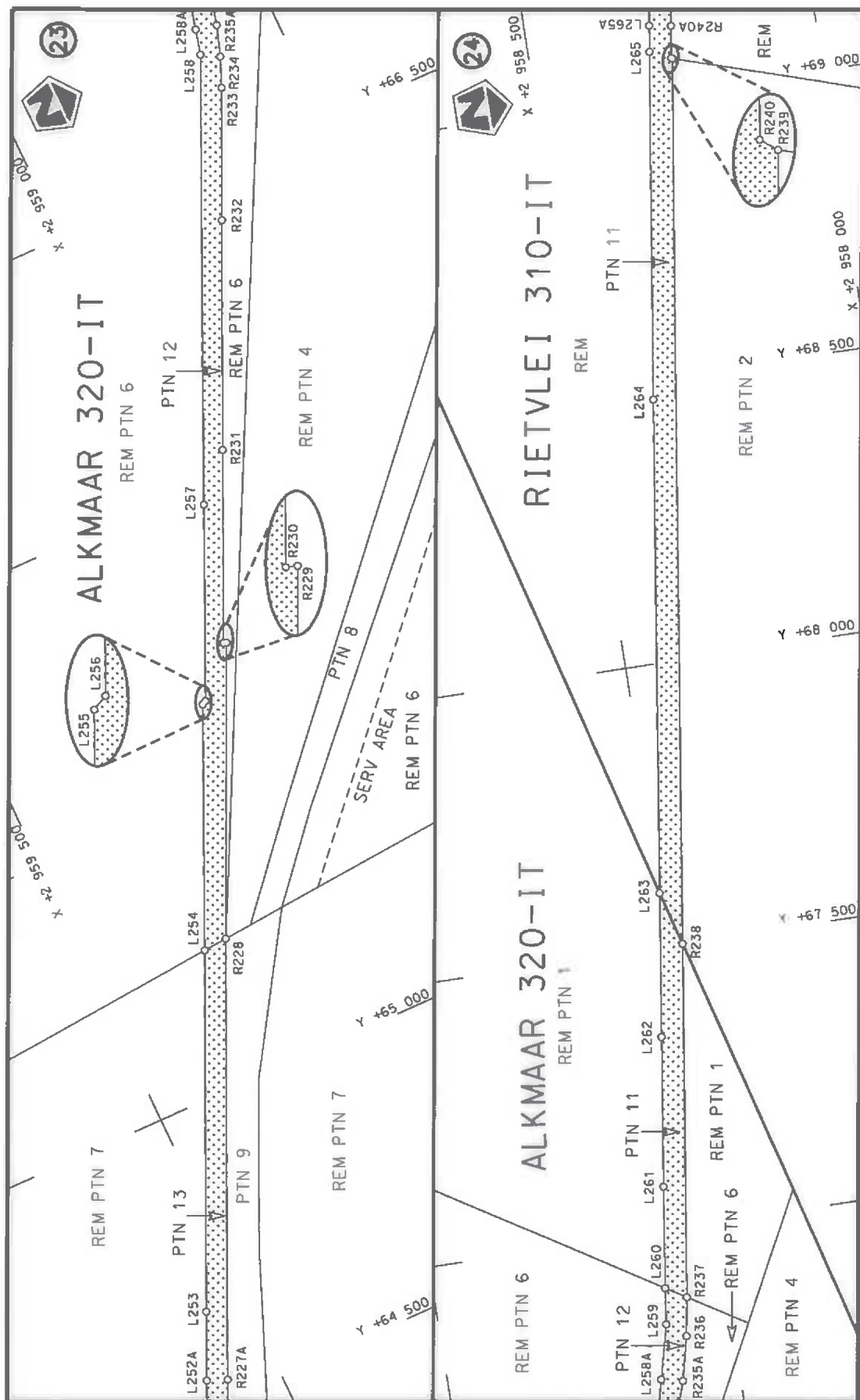
Die figuur getoon
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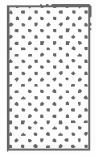
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section

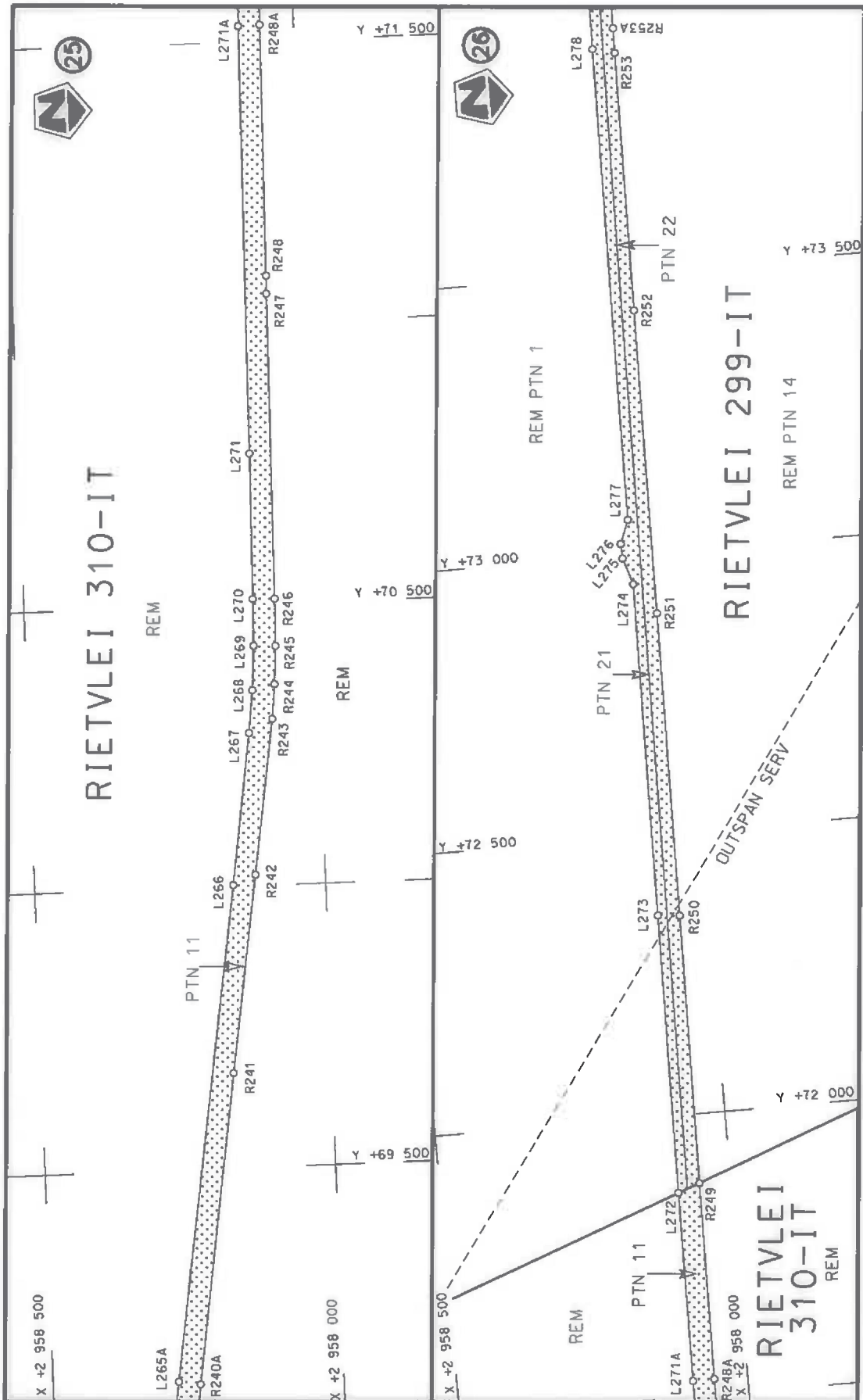
Vel Sheet 8 of 25
Plan P885/15



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Road Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 9 of 25 Plan P885/15
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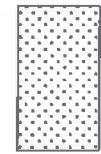


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Road Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 10 van of 25 Plan P885/15
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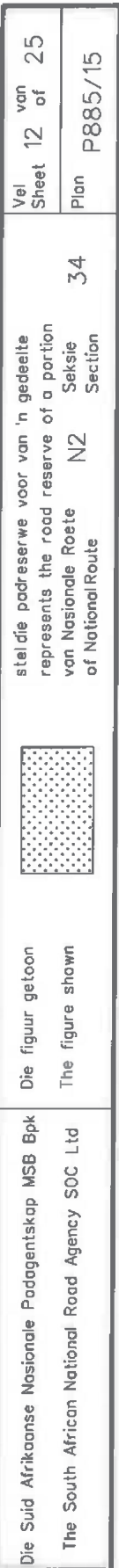
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Road Agency SOC Ltd

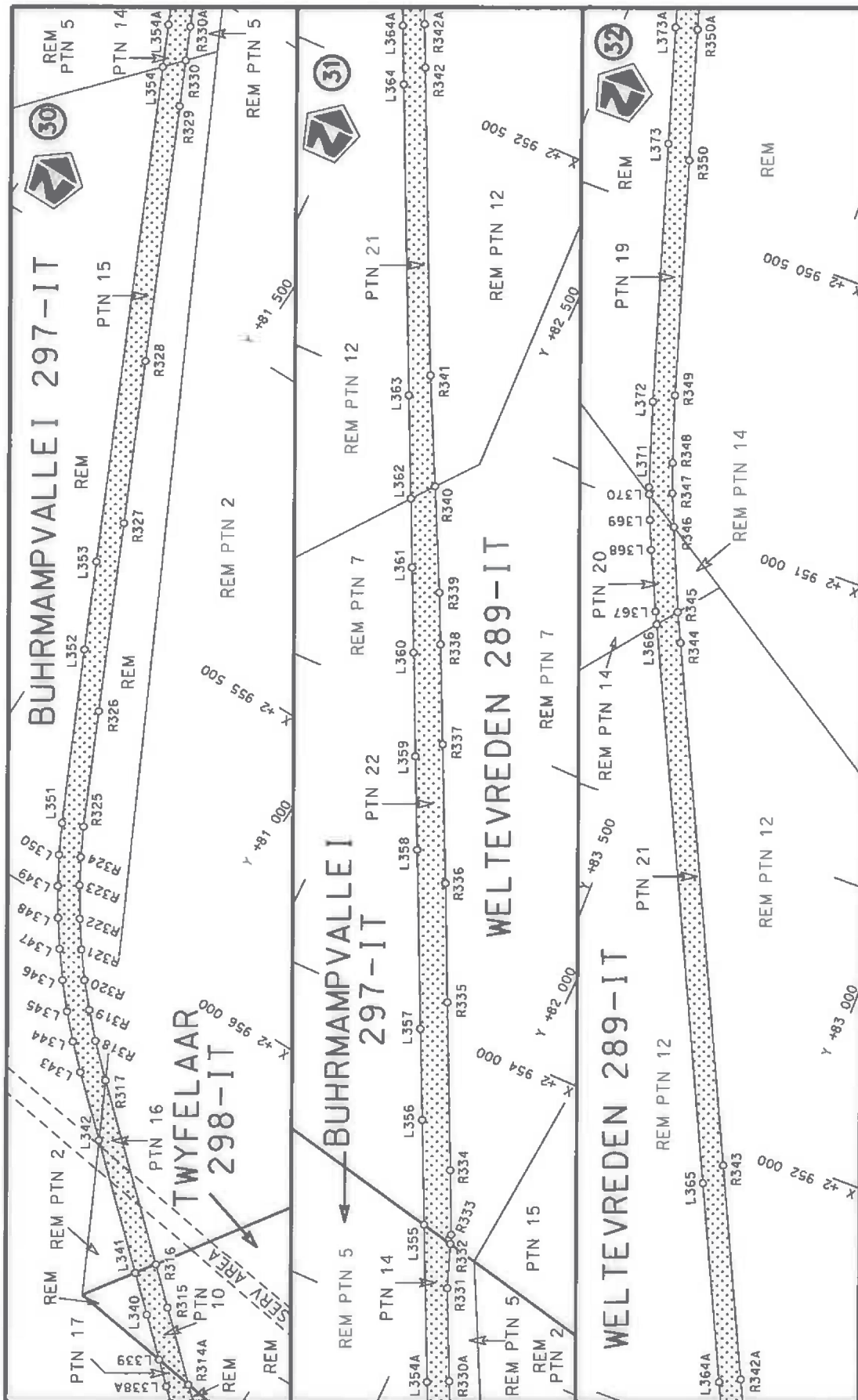
Die figuur getoon
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Sektie
of National Route Section

Vel
Sheet 11 of 25
Plan P885/15



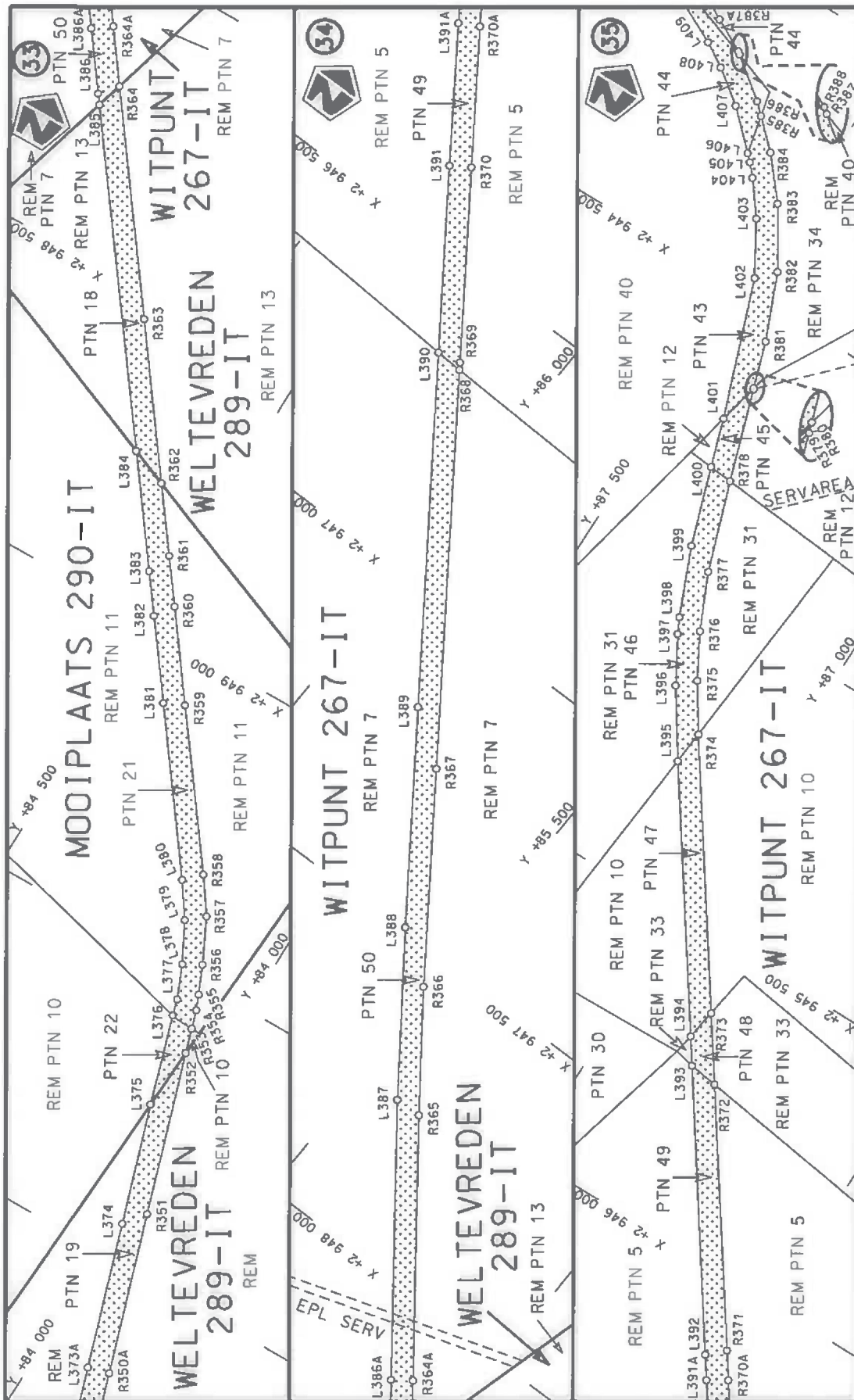


Die Suid Afrikaanse Nasionale Podagentskap MSB Bpk
The South African National Road Agency SOC Ltd

Die figuur getoon
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steeldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Sektie
of National Route Section

Vel
Sheet 13 of 25
Plan P885/15



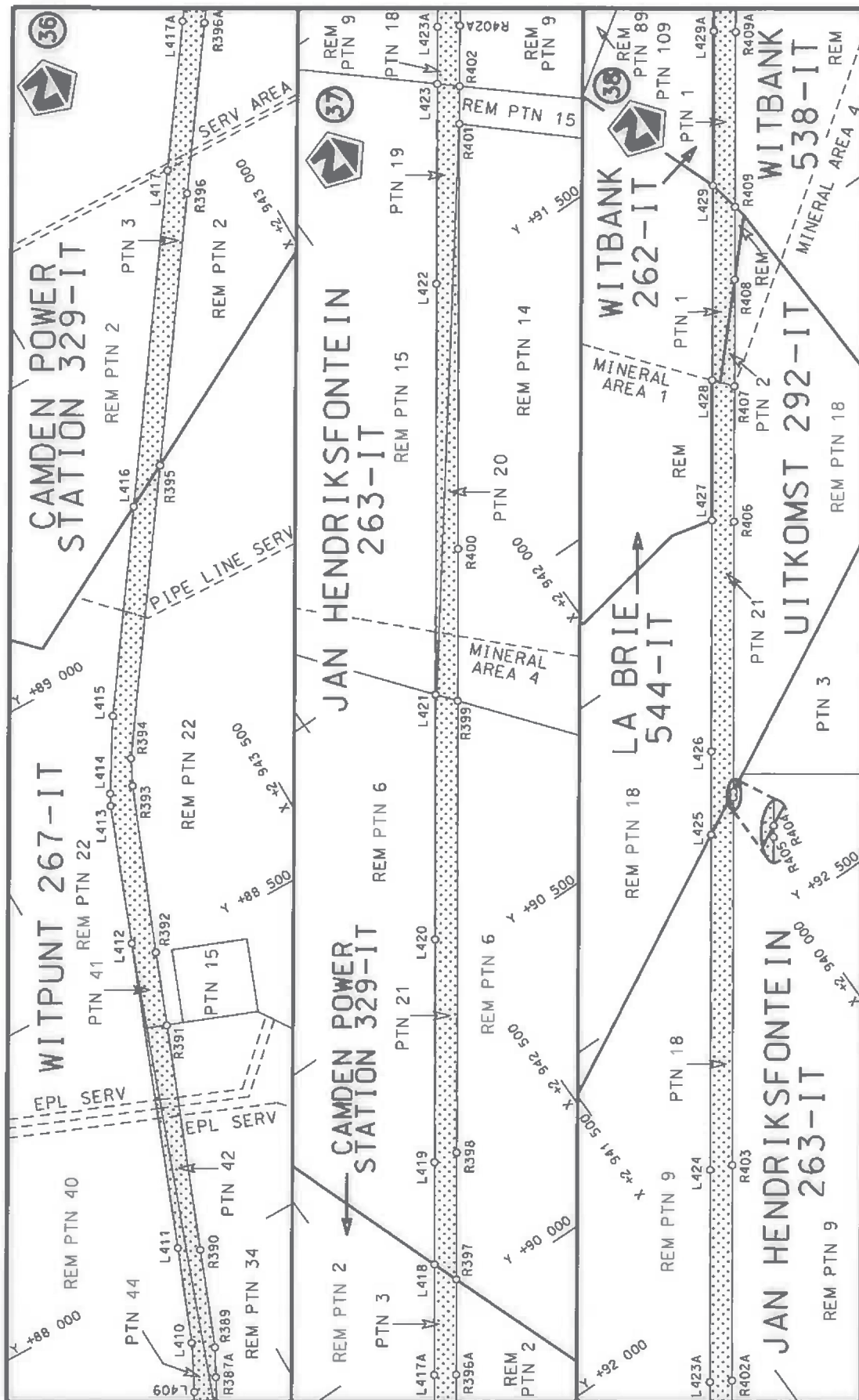
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Road Agency SOC Ltd

Die figuur getoon
The figure shown



steeldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
Sheet 14 of 25
Plan
P885/15



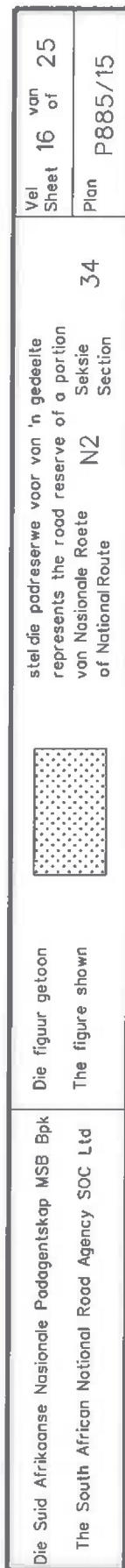
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Road Agency SOC Ltd

Die figuur getoon
The figure shown

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vol
Sheet 15 of 25
Plan P885/15

34
Seksie
Section



PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L1	20 668.07	2	984 755.15		R1	20 632.42	2	984 740.07	
L2	20 682.24	2	984 553.41		R2	20 639.72	2	984 604.70	
L3	20 694.29	2	984 473.57		R3	20 641.14	2	984 579.03	
L4	20 701.97	2	984 432.26		R4	20 648.16	2	984 522.02	
L5	20 727.39	2	984 327.36		R5	20 649.68	2	984 503.39	
L6	20 765.95	2	984 175.67		R6	20 672.05	2	984 391.57	
L7	20 787.51	2	984 099.13		R7	20 673.93	2	984 384.86	
L8	20 799.51	2	984 064.49		R8	20 713.26	2	984 231.70	
L9	20 805.46	2	984 049.24		R9	20 740.92	2	984 121.86	
L10	20 869.34	2	983 918.42		R10	20 787.44	2	983 984.77	
L11	20 873.88	2	983 910.29		R11	20 814.95	2	983 937.82	
L12	21 014.25	2	983 674.18		R12	20 970.95	2	983 674.39	
L13	21 144.81	2	983 459.39		R13	21 028.64	2	983 577.34	
L14	21 211.58	2	983 367.90		R14	21 029.30	2	983 576.25	
L15	21 295.82	2	983 271.11		R15	21 075.55	2	983 498.95	
L16	21 301.10	2	983 264.99		R16	21 104.63	2	983 450.41	
L17	21 620.13	2	982 905.75		R17	21 137.44	2	983 402.70	
L18	21 679.00	2	982 836.99		R18	21 172.49	2	983 356.49	
L19	21 715.38	2	982 794.48		R19	21 195.82	2	983 327.57	
L20	21 771.80	2	982 719.30		R20	21 209.20	2	983 312.42	
L21	21 857.44	2	982 553.46		R21	21 594.55	2	982 878.33	
L22	22 417.92	2	981 270.33		R22	21 685.62	2	982 771.16	
L23	22 448.48	2	981 197.75		R23	21 729.91	2	982 709.69	
L24	22 522.14	2	981 028.47		R24	21 798.71	2	982 584.71	
L25	22 619.09	2	980 806.45		R25	21 848.72	2	982 472.22	
L26	22 727.39	2	980 559.33		R26	22 099.81	2	981 897.05	
L27	22 782.48	2	980 432.70		R27	22 346.52	2	981 332.66	
L28	22 931.18	2	980 092.95		R28	22 508.27	2	980 963.53	
L29	23 197.72	2	979 483.01		R29	22 898.28	2	980 073.62	
L30	23 215.72	2	979 454.93		R30	23 163.15	2	979 467.91	
L31	23 225.05	2	979 439.70		R31	23 175.89	2	979 418.23	
L32	23 249.35	2	979 385.04		R32	23 199.83	2	979 363.42	
L33	23 259.31	2	979 346.85		R33	23 226.63	2	979 322.74	
L34	23 296.18	2	979 264.51		R34	23 288.07	2	979 198.87	
L35	23 343.59	2	979 178.21		R35	23 550.27	2	978 764.34	
L36	23 578.28	2	978 791.06		R36	23 758.83	2	978 420.84	
L37	23 794.55	2	978 437.92		R37	23 801.45	2	978 370.75	
L38	23 851.98	2	978 373.80		R38	23 855.76	2	978 314.32	
L39	23 893.73	2	978 347.22		R39	23 872.38	2	978 304.28	
L40	23 932.50	2	978 321.44		R40	23 907.91	2	978 281.39	
L41	23 975.79	2	978 296.21		R41	23 952.12	2	978 255.60	
L42	24 048.55	2	978 286.53		R42	23 992.90	2	978 236.27	
L43	24 313.14	2	978 185.68		R43	24 037.33	2	978 219.51	
L44	24 321.27	2	978 183.55		R44	24 111.93	2	978 198.75	
L45	24 527.65	2	978 129.85		R45	24 185.79	2	978 179.43	
L46	25 397.77	2	977 906.38		R46	24 354.81	2	978 135.23	
L47	25 659.57	2	977 835.03		R47	25 609.24	2	977 809.46	
L48	25 797.94	2	977 796.75		R48	25 881.45	2	977 734.21	
L49	26 234.17	2	977 675.97		R49	26 291.46	2	977 621.89	
L50	26 289.02	2	977 660.77		R50	26 336.32	2	977 613.53	
L51	26 341.98	2	977 650.91		R51	26 385.84	2	977 607.73	
					Vel 17		Van 25		P885/15
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L52	26 389.40	2 977 645.35		R52	26 616.80	2 977 591.64
L53	26 549.00	2 977 633.49		R53	26 678.52	2 977 587.30
L54	26 613.89	2 977 628.67		R54	26 759.02	2 977 581.32
L55	26 828.52	2 977 613.32		R55	26 865.64	2 977 569.68
L56	26 882.80	2 977 605.45		R56	26 923.00	2 977 555.58
L57	26 929.34	2 977 590.75		R57	26 967.69	2 977 539.65
L58	27 006.76	2 977 563.75		R58	27 015.65	2 977 517.37
L59	27 206.35	2 977 456.95		R59	27 133.67	2 977 453.43
L60	27 226.99	2 977 460.42		R60	27 315.37	2 977 355.01
L61	27 250.69	2 977 456.63		R61	27 584.71	2 977 209.00
L62	27 287.08	2 977 412.87		R62	28 056.62	2 976 956.76
L63	28 010.04	2 977 021.55		R63	28 491.78	2 976 798.73
L64	28 067.58	2 976 993.73		R64	28 673.65	2 976 732.66
L65	28 475.40	2 976 845.70		R65	29 356.49	2 976 495.27
L66	29 092.79	2 976 622.97		R66	30 097.25	2 976 249.96
L67	29 385.33	2 976 525.60		R67	30 784.19	2 976 023.00
L68	29 482.25	2 976 493.34		R68	31 092.00	2 975 990.37
L69	29 971.69	2 976 330.42		R69	31 711.66	2 975 907.17
L70	30 080.10	2 976 294.21		R70	31 708.55	2 975 884.00
L71	30 539.69	2 976 140.70		R71	31 747.43	2 975 878.78
L72	30 680.09	2 976 095.47		R72	32 007.49	2 975 843.85
L73	30 741.05	2 976 079.70		R73	33 064.71	2 975 701.91
L74	30 800.78	2 976 070.98		R74	34 047.30	2 975 569.99
L75	31 245.28	2 976 006.11		R75	34 369.08	2 975 526.79
L76	31 552.79	2 975 962.73		R76	34 390.34	2 975 531.46
L77	31 720.48	2 975 938.98		R77	35 084.16	2 975 529.28
L78	32 034.96	2 975 894.44		R78	35 388.77	2 975 528.38
L79	32 060.24	2 975 890.86		R79	35 469.35	2 975 528.16
L80	32 488.20	2 975 830.25		R80	36 003.16	2 975 526.70
L81	32 941.66	2 975 766.17		R81	36 062.75	2 975 525.97
L82	33 063.50	2 975 748.94		R82	36 382.19	2 975 522.07
L83	34 037.49	2 975 611.29		R83	36 444.80	2 975 514.52
L84	34 293.43	2 975 575.16		R84	36 512.44	2 975 501.16
L85	34 348.30	2 975 570.49		R85	36 616.70	2 975 469.98
L86	34 402.60	2 975 569.11		R86	36 655.56	2 975 453.43
L87	35 011.24	2 975 567.20		R87	36 669.24	2 975 447.60
L88	35 349.03	2 975 566.17		R88	37 098.49	2 975 264.78
L89	35 515.31	2 975 565.64		R89	37 354.34	2 975 155.99
L90	35 995.52	2 975 564.13		R90	37 547.94	2 975 073.67
L91	36 009.34	2 975 564.07		R91	37 605.27	2 975 054.92
L92	36 037.29	2 975 563.96		R92	37 671.93	2 975 037.76
L93	36 386.16	2 975 562.56		R93	37 763.45	2 975 017.59
L94	36 470.43	2 975 548.76		R94	38 184.29	2 974 924.83
L95	36 525.03	2 975 537.07		R95	38 230.39	2 974 909.90
L96	36 665.71	2 975 490.85		R96	38 281.97	2 974 890.56
L97	37 089.83	2 975 309.48		R97	38 344.00	2 974 861.79
L98	37 359.67	2 975 195.07		R98	38 395.32	2 974 836.38
L99	37 568.28	2 975 106.62		R99	38 808.18	2 974 627.25
L100	37 618.80	2 975 090.19		R100	39 250.67	2 974 403.20
L101	37 683.71	2 975 073.85		R101	39 529.22	2 974 261.85
L102	37 784.00	2 975 051.76		R102	39 737.16	2 974 157.45
				Vel Sheet	18 Van 25 of	P885/15

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°		Y	X	
L103	38 174.54	2 974 965.74		R103	39 815.20	2 974 125.39	
L104	38 245.90	2 974 944.43		R104	39 816.75	2 974 124.75	
L105	38 302.81	2 974 921.51		R105	39 840.42	2 974 115.71	
L106	38 351.86	2 974 899.81		R106	39 915.88	2 974 092.72	
L107	38 414.26	2 974 867.33		R107	39 971.86	2 974 078.45	
L108	38 827.13	2 974 660.15		R108	40 320.41	2 974 034.86	
L109	39 240.39	2 974 450.15		R109	40 805.88	2 973 974.15	
L110	39 520.05	2 974 308.69		R110	40 859.10	2 973 963.47	
L111	39 738.28	2 974 198.49		R111	40 934.02	2 973 944.61	
L112	39 782.09	2 974 179.00		R112	40 964.01	2 973 935.65	
L113	39 792.02	2 974 174.59		R113	41 015.47	2 973 917.94	
L114	39 842.76	2 974 154.75		R114	41 062.04	2 973 899.29	
L115	39 919.75	2 974 130.44		R115	41 119.91	2 973 873.69	
L116	39 980.82	2 974 114.64		R116	41 533.53	2 973 675.71	
L117	40 082.77	2 974 096.82		R117	41 998.59	2 973 453.32	
L118	40 307.87	2 974 070.87		R118	42 180.19	2 973 366.66	
L119	40 767.26	2 974 017.92		R119	42 492.97	2 973 217.40	
L120	40 875.41	2 973 998.54		R120	42 890.35	2 973 026.11	
L121	40 930.55	2 973 984.66		R121	42 896.54	2 973 023.13	
L122	40 983.72	2 973 968.77		R122	43 358.43	2 972 802.19	
L123	41 035.76	2 973 950.61		R123	43 790.34	2 972 595.59	
L124	41 087.77	2 973 929.78		R124	44 205.02	2 972 397.22	
L125	41 129.13	2 973 911.49		R125	44 343.82	2 972 330.83	
L126	41 489.30	2 973 738.71		R126	44 808.60	2 972 108.28	
L127	41 989.49	2 973 499.30		R127	45 053.76	2 971 990.52	
L128	42 164.87	2 973 415.40		R128	45 100.34	2 971 963.98	
L129	42 919.21	2 973 054.45		R129	45 146.16	2 971 933.82	
L130	42 922.10	2 973 053.07		R130	45 212.15	2 971 881.51	
L131	43 367.32	2 972 839.95		R131	45 272.70	2 971 825.18	
L132	43 807.61	2 972 629.27		R132	45 315.26	2 971 773.75	
L133	44 235.54	2 972 424.36		R133	45 343.82	2 971 736.21	
L134	44 368.73	2 972 360.58		R134	45 625.69	2 971 365.77	
L135	44 823.68	2 972 142.97		R135	45 684.58	2 971 306.63	
L136	45 047.76	2 972 035.72		R136	45 739.37	2 971 262.35	
L137	45 097.38	2 972 009.58		R137	46 266.67	2 970 908.76	
L138	45 144.32	2 971 980.63		R138	46 309.72	2 970 882.51	
L139	45 190.49	2 971 947.72		R139	46 364.10	2 970 853.04	
L140	45 234.09	2 971 912.50		R140	46 415.95	2 970 828.17	
L141	45 313.98	2 971 834.67		R141	46 467.32	2 970 806.76	
L142	45 348.61	2 971 792.77		R142	46 864.23	2 970 678.75	
L143	45 366.98	2 971 768.60		R143	46 884.42	2 970 672.24	
L144	45 628.89	2 971 424.02		R144	46 956.80	2 970 650.35	
L145	45 666.36	2 971 378.47		R145	47 093.64	2 970 607.07	
L146	45 709.93	2 971 334.72		R146	47 649.42	2 970 433.13	
L147	45 766.60	2 971 288.91		R147	47 727.56	2 970 406.14	
L148	45 812.72	2 971 258.10		R148	47 775.95	2 970 387.06	
L149	46 040.69	2 971 105.55		R149	47 873.60	2 970 340.35	
L150	46 268.10	2 970 953.61		R150	47 916.00	2 970 317.78	
L151	46 314.05	2 970 923.92		R151	47 966.15	2 970 286.62	
L152	46 360.44	2 970 897.50		R152	48 071.47	2 970 211.80	
L153	46 440.73	2 970 858.70		R153	48 073.26	2 970 210.53	
				Vel Sheet	19 Van 25 of	P885/15	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L154	46 503.77	2 970 833.55			R154	48 787.35	2 969 685.95		
L155	46 541.53	2 970 820.68			R155	48 884.98	2 969 629.27		
L156	46 829.69	2 970 729.80			R156	49 346.69	2 969 447.33		
L157	46 932.73	2 970 697.32			R157	49 829.86	2 969 257.07		
L158	47 099.79	2 970 644.67			R158	49 971.23	2 969 195.75		
L159	47 489.99	2 970 522.19			R159	50 021.97	2 969 169.81		
L160	47 693.53	2 970 458.33			R160	50 089.47	2 969 128.54		
L161	47 740.79	2 970 441.51			R161	50 216.15	2 969 045.88		
L162	47 790.95	2 970 421.76			R162	50 720.10	2 968 715.46		
L163	47 891.92	2 970 374.06			R163	51 048.66	2 968 500.05		
L164	47 986.73	2 970 318.36			R164	51 193.29	2 968 405.22		
L165	48 088.50	2 970 245.81			R165	51 245.91	2 968 357.57		
L166	48 096.48	2 970 240.12			R166	51 307.48	2 968 298.78		
L167	48 777.14	2 969 738.86			R167	51 342.94	2 968 260.19		
L168	48 810.83	2 969 715.76			R168	51 382.99	2 968 210.37		
L169	48 872.14	2 969 680.10			R169	51 396.06	2 968 167.95		
L170	48 990.78	2 969 625.55			R170	51 424.51	2 968 136.14		
L171	49 375.67	2 969 474.10			R171	51 469.27	2 968 099.51		
L172	49 865.80	2 969 281.02			R172	51 518.17	2 968 035.94		
L173	49 976.17	2 969 235.03			R173	51 675.99	2 967 832.33		
L174	50 031.28	2 969 206.84			R174	51 720.64	2 967 787.10		
L175	50 052.29	2 969 195.76			R175	51 788.58	2 967 731.23		
L176	50 113.78	2 969 158.18			R176	51 860.18	2 967 685.69		
L177	50 680.97	2 968 786.39			R177	51 909.77	2 967 661.19		
L178	51 076.19	2 968 527.29			R178	52 776.28	2 967 270.44		
L179	51 150.52	2 968 478.56			R179	52 859.44	2 967 238.16		
L180	51 194.64	2 968 448.15			R180	52 945.56	2 967 214.54		
L181	51 240.53	2 968 412.10			R181	53 373.65	2 967 121.21		
L182	51 271.31	2 968 385.59			R182	53 959.71	2 966 993.14		
L183	51 326.49	2 968 333.22			R183	54 042.24	2 966 963.51		
L184	51 363.55	2 968 293.64			R184	54 667.61	2 966 738.59		
L185	51 398.86	2 968 251.48			R185	54 769.66	2 966 729.37		
L186	51 523.96	2 968 089.88			R186	54 927.64	2 966 746.74		
L187	51 704.50	2 967 857.28			R187	55 126.32	2 966 768.91		
L188	51 746.19	2 967 815.03			R188	55 369.29	2 966 796.23		
L189	51 810.81	2 967 761.85			R189	55 421.80	2 966 803.39		
L190	51 878.78	2 967 718.66			R190	55 476.14	2 966 810.23		
L191	51 930.70	2 967 692.91			R191	55 564.24	2 966 817.11		
L192	52 243.94	2 967 554.71			R192	55 618.76	2 966 814.88		
L193	52 418.74	2 967 477.55			R193	55 670.93	2 966 807.52		
L194	52 803.46	2 967 309.08			R194	55 722.19	2 966 795.10		
L195	52 855.42	2 967 289.41			R195	55 771.65	2 966 777.73		
L196	52 906.34	2 967 271.72			R196	55 820.76	2 966 754.24		
L197	52 983.34	2 967 247.87			R197	55 866.58	2 966 726.78		
L198	53 088.59	2 967 221.13			R198	55 909.55	2 966 694.64		
L199	53 922.80	2 967 038.73			R199	55 972.11	2 966 633.47		
L200	53 975.58	2 967 023.84			R200	56 003.03	2 966 593.91		
L201	54 031.12	2 967 005.76			R201	56 024.68	2 966 559.78		
L202	54 060.94	2 966 996.10			R202	56 280.68	2 966 111.43		
L203	54 513.55	2 966 833.10			R203	56 308.75	2 966 065.04		
L204	54 598.75	2 966 802.80			R204	56 372.50	2 965 972.94		
					Vel Sheet	20	Van of	25	P885/15

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L205	54 668.08	2 966 785.06		R205	56 490.41 2 965 829.79
L206	54 744.00	2 966 775.86		R206	57 261.07 2 965 101.76
L207	54 791.89	2 966 774.66		R207	57 571.42 2 964 809.95
L208	54 859.69	2 966 779.70		R208	57 907.25 2 964 491.25
L209	55 019.98	2 966 797.26		R209	58 347.93 2 964 074.44
L210	55 071.13	2 966 805.92		R210	58 373.89 2 964 048.85
L211	55 346.11	2 966 833.72		R211	59 858.38 2 962 584.75
L212	55 398.70	2 966 839.05		R212	59 893.91 2 962 578.83
L213	55 448.99	2 966 844.34		R213	60 748.45 2 962 164.40
L214	55 461.83	2 966 839.94		R214	60 933.94 2 962 073.22
L215	55 487.78	2 966 843.29		R215	61 019.96 2 962 019.44
L216	55 525.97	2 966 846.29		R216	61 060.49 2 961 987.81
L217	55 553.19	2 966 847.45		R217	61 137.62 2 961 914.51
L218	55 633.54	2 966 850.97		R218	61 510.94 2 961 544.30
L219	55 678.03	2 966 844.68		R219	61 767.78 2 961 289.10
L220	55 732.93	2 966 831.37		R220	61 932.98 2 961 108.71
L221	55 786.11	2 966 812.70		R221	62 179.30 2 960 839.75
L222	55 838.66	2 966 787.55		R222	62 348.91 2 960 655.40
L223	55 887.66	2 966 758.20		R223	62 429.20 2 960 581.03
L224	55 934.18	2 966 723.39		R224	62 489.71 2 960 534.91
L225	56 000.33	2 966 658.72		R225	62 534.53 2 960 506.65
L226	56 033.94	2 966 615.71		R226	62 586.24 2 960 473.35
L227	56 057.06	2 966 579.27		R227	63 147.79 2 960 218.13
L228	56 313.25	2 966 130.58		R228	65 246.49 2 959 263.09
L229	56 340.48	2 966 085.59		R229	65 724.79 2 959 041.50
L230	56 412.40	2 965 983.99		R230	65 726.40 2 959 046.46
L231	56 539.98	2 965 833.35		R231	66 039.35 2 958 904.02
L232	57 258.03	2 965 156.26		R232	66 411.69 2 958 734.34
L233	57 598.67	2 964 834.54		R233	66 626.47 2 958 636.64
L234	57 835.47	2 964 610.55		R234	66 677.91 2 958 615.47
L235	58 359.75	2 964 114.92		R235	66 731.32 2 958 597.85
L236	58 441.34	2 964 035.05		R236	66 809.32 2 958 579.58
L237	58 805.45	2 963 676.72		R237	66 877.37 2 958 568.21
L238	59 782.36	2 962 714.04		R238	67 500.23 2 958 478.66
L239	59 822.13	2 962 678.00		R239	69 061.16 2 958 253.58
L240	59 898.34	2 962 618.05		R240	69 062.60 2 958 255.34
L241	60 980.46	2 962 095.86		R241	69 669.14 2 958 170.09
L242	61 105.84	2 961 999.18		R242	70 019.73 2 958 119.75
L243	61 794.97	2 961 315.57		R243	70 295.38 2 958 080.25
L244	61 960.77	2 961 134.23		R244	70 356.95 2 958 074.11
L245	62 397.42	2 960 659.74		R245	70 424.86 2 958 070.15
L246	62 435.72	2 960 624.97		R246	70 508.58 2 958 068.54
L247	62 478.04	2 960 590.56		R247	71 050.95 2 958 063.18
L248	62 521.26	2 960 559.65		R248	71 082.78 2 958 062.46
L249	62 568.35	2 960 529.85		R249	71 877.17 2 958 054.46
L250	62 615.51	2 960 504.22		R250	72 353.73 2 958 048.36
L251	63 146.36	2 960 258.71		R251	72 892.43 2 958 042.08
L252	63 925.57	2 959 903.76		R252	73 432.49 2 958 036.26
L253	64 657.32	2 959 570.90		R253	73 891.52 2 958 031.35
L254	65 242.76	2 959 304.93		R254	74 105.55 2 958 028.96
L255	65 641.83	2 959 124.87		R255	74 161.20 2 958 029.46
			Vel Sheet	21 Van of 25	P885/15

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L256	65 645.42	2	959	117.82	R256	74 214.91	2	958	030.62
L257	65 964.48	2	958	974.23	R257	74 269.42	2	958	034.94
L258	66 695.21	2	958	645.29	R258	74 339.92	2	958	042.85
L259	66 835.16	2	958	610.23	R259	74 357.93	2	958	046.01
L260	66 899.02	2	958	602.15	R260	74 393.85	2	958	052.30
L261	67 078.04	2	958	577.37	R261	74 448.41	2	958	063.69
L262	67 341.88	2	958	539.64	R262	74 502.79	2	958	077.86
L263	67 595.41	2	958	503.51	R263	74 555.03	2	958	093.87
L264	68 465.97	2	958	378.70	R264	74 607.55	2	958	112.02
L265	69 079.09	2	958	290.99	R265	74 658.77	2	958	131.77
L266	70 002.86	2	958	158.77	R266	74 873.40	2	958	216.85
L267	70 271.80	2	958	121.43	R267	74 999.30	2	958	265.55
L268	70 347.63	2	958	112.73	R268	75 050.76	2	958	282.82
L269	70 426.39	2	958	107.88	R269	75 105.00	2	958	296.78
L270	70 509.29	2	958	106.29	R270	75 157.63	2	958	304.81
L271	70 768.17	2	958	102.49	R271	75 211.00	2	958	311.92
L272	71 863.00	2	958	091.73	R272	75 265.39	2	958	315.83
L273	72 357.20	2	958	085.63	R273	75 319.65	2	958	315.64
L274	72 947.53	2	958	078.28	R274	75 761.62	2	958	300.26
L275	72 994.96	2	958	092.52	R275	76 114.38	2	958	287.73
L276	73 020.56	2	958	093.56	R276	76 261.11	2	958	282.70
L277	73 062.47	2	958	078.02	R277	76 406.13	2	958	278.94
L278	73 901.60	2	958	068.93	R278	76 436.16	2	958	277.81
L279	74 166.67	2	958	066.60	R279	76 457.45	2	958	277.01
L280	74 218.36	2	958	067.43	R280	76 523.70	2	958	264.81
L281	74 282.05	2	958	073.74	R281	77 035.04	2	958	146.21
L282	74 334.21	2	958	079.93	R282	77 183.11	2	958	111.52
L283	74 388.43	2	958	089.23	R283	77 276.33	2	958	095.36
L284	74 442.65	2	958	101.20	R284	77 331.10	2	958	088.94
L285	74 495.53	2	958	114.88	R285	77 386.50	2	958	084.72
L286	74 547.69	2	958	130.91	R286	77 442.76	2	958	082.99
L287	74 598.87	2	958	148.88	R287	77 504.93	2	958	084.78
L288	74 649.53	2	958	168.44	R288	77 552.58	2	958	086.16
L289	74 866.35	2	958	254.07	R289	77 609.27	2	958	091.36
L290	74 975.34	2	958	296.76	R290	77 663.35	2	958	098.85
L291	75 027.76	2	958	315.00	R291	77 716.45	2	958	108.30
L292	75 136.59	2	958	341.62	R292	77 846.36	2	958	135.17
L293	75 190.71	2	958	349.60	R293	78 117.65	2	958	190.43
L294	75 248.50	2	958	358.10	R294	78 175.27	2	958	195.49
L295	76 065.81	2	958	329.36	R295	78 232.21	2	958	197.66
L296	76 377.90	2	958	317.78	R296	78 290.11	2	958	195.87
L297	76 398.51	2	958	317.01	R297	78 333.61	2	958	192.13
L298	76 507.02	2	958	302.32	R298	78 377.99	2	958	186.09
L299	76 688.03	2	958	265.44	R299	78 438.78	2	958	173.41
L300	76 691.22	2	958	273.85	R300	78 503.39	2	958	153.20
L301	76 815.41	2	958	236.22	R301	78 553.50	2	958	135.15
L302	77 057.65	2	958	179.42	R302	78 603.50	2	958	113.61
L303	77 214.20	2	958	144.04	R303	78 651.15	2	958	088.95
L304	77 250.33	2	958	137.61	R304	78 701.11	2	958	058.93
L305	77 286.55	2	958	131.95	R305	78 756.32	2	958	023.40
L306	77 322.89	2	958	127.94	R306	78 885.71	2	957	932.25
					Vel	22	Van	25	P885/15
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L307	77 358.97	2	958 124.50		R307	79 728.06	2	957 341.27	
L308	77 431.67	2	958 120.90		R308	79 764.35	2	957 315.66	
L309	77 467.91	2	958 120.57		R309	79 859.42	2	957 249.28	
L310	77 505.08	2	958 123.19		R310	79 919.95	2	957 202.71	
L311	77 585.84	2	958 128.89		R311	79 968.81	2	957 163.81	
L312	77 831.26	2	958 173.93		R312	80 027.21	2	957 114.40	
L313	77 849.44	2	958 173.94		R313	80 438.58	2	956 738.71	
L314	77 898.23	2	958 184.02		R314	80 595.17	2	956 595.34	
L315	78 037.72	2	958 212.74		R315	80 699.78	2	956 499.56	
L316	78 091.13	2	958 223.09		R316	80 758.24	2	956 446.04	
L317	78 137.35	2	958 228.82		R317	81 007.60	2	956 217.77	
L319	78 158.60	2	958 231.58		R318	81 060.18	2	956 168.03	
L319	78 195.35	2	958 234.07		R319	81 098.80	2	956 127.72	
L320	78 232.07	2	958 235.47		R320	81 134.48	2	956 087.37	
L321	78 269.25	2	958 234.32		R321	81 168.33	2	956 044.77	
L322	78 305.70	2	958 232.43		R322	81 200.30	2	956 000.28	
L323	78 342.03	2	958 229.22		R323	81 232.91	2	955 950.50	
L324	78 418.73	2	958 216.58		R324	81 258.36	2	955 907.35	
L325	78 479.35	2	958 202.01		R325	81 283.63	2	955 859.37	
L326	78 532.63	2	958 184.80		R326	81 373.14	2	955 672.93	
L327	78 593.35	2	958 160.91		R327	81 518.41	2	955 368.83	
L328	78 683.40	2	958 115.34		R328	81 644.08	2	955 106.84	
L329	78 732.22	2	958 085.98		R329	81 841.13	2	954 694.86	
L330	78 908.38	2	957 963.03		R330	81 876.43	2	954 621.04	
L331	79 378.01	2	957 633.32		R331	81 973.86	2	954 417.30	
L332	79 786.40	2	957 345.59		R332	82 001.66	2	954 343.55	
L333	79 925.96	2	957 244.70		R333	82 007.40	2	954 328.32	
L334	79 972.03	2	957 208.99		R334	82 056.52	2	954 224.54	
L335	80 012.88	2	957 175.41		R335	82 185.00	2	953 955.40	
L336	80 056.65	2	957 139.07		R336	82 275.98	2	953 764.18	
L337	80 099.06	2	957 100.86		R337	82 382.90	2	953 541.39	
L338	80 462.96	2	956 767.74		R338	82 459.79	2	953 381.16	
L339	80 661.87	2	956 585.33		R339	82 499.79	2	953 298.34	
L340	80 722.75	2	956 529.50		R340	82 585.10	2	953 129.60	
L341	80 779.44	2	956 477.65		R341	82 674.19	2	952 953.39	
L342	80 959.15	2	956 313.28		R342	82 910.42	2	952 459.87	
L343	81 051.33	2	956 228.97		R343	83 108.21	2	952 045.72	
L344	81 091.68	2	956 189.97		R344	83 510.69	2	951 205.05	
L345	81 129.24	2	956 150.39		R345	83 534.75	2	951 155.65	
L346	81 166.35	2	956 107.94		R346	83 595.04	2	951 016.66	
L347	81 200.52	2	956 064.06		R347	83 619.15	2	950 961.44	
L348	81 233.01	2	956 019.10		R348	83 638.01	2	950 911.03	
L349	81 263.81	2	955 971.82		R349	83 677.30	2	950 797.54	
L350	81 291.99	2	955 924.13		R350	83 804.34	2	950 398.78	
L351	81 318.36	2	955 874.25		R351	83 963.38	2	949 900.33	
L352	81 453.20	2	955 594.02		R352	84 052.00	2	949 620.56	
L353	81 521.01	2	955 451.63		R353	84 065.39	2	949 578.28	
L354	81 903.47	2	954 651.83		R354	84 075.58	2	949 546.15	
L355	82 056.84	2	954 331.10		R355	84 086.28	2	949 520.13	
L356	82 137.18	2	954 163.08		R356	84 107.69	2	949 471.33	
L357	82 207.38	2	954 017.09		R357	84 145.90	2	949 394.06	
					Vel	23	Van	25	P885/15
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L358	82 344.77	2	953 729.92		R358	84 188.66	2	949 332.95	
L359	82 416.46	2	953 580.11		R359	84 370.19	2	949 090.49	
L360	82 495.92	2	953 413.62		R360	84 475.88	2	948 949.45	
L361	82 561.17	2	953 276.97		R361	84 530.19	2	948 876.85	
L362	82 614.01	2	953 166.42		R362	84 607.96	2	948 772.74	
L363	82 693.19	2	953 000.76		R363	84 783.46	2	948 537.76	
L364	82 931.83	2	952 501.87		R364	85 033.21	2	948 204.31	
L365	83 129.81	2	952 087.71		R365	85 379.84	2	947 741.18	
L366	83 560.53	2	951 188.80		R366	85 514.26	2	947 556.63	
L367	83 570.57	2	951 168.23		R367	85 735.87	2	947 238.12	
L368	83 617.11	2	951 068.62		R368	86 141.68	2	946 654.92	
L369	83 638.35	2	951 019.47		R369	86 149.11	2	946 644.24	
L370	83 655.66	2	950 977.52		R370	86 347.68	2	946 358.88	
L371	83 660.38	2	950 966.08		R371	86 521.41	2	946 109.18	
L372	83 708.62	2	950 821.34		R372	86 792.11	2	945 721.13	
L373	83 848.92	2	950 384.10		R373	86 864.65	2	945 617.13	
L374	83 991.96	2	949 937.10		R374	87 148.02	2	945 209.77	
L375	84 057.97	2	949 730.35		R375	87 200.57	2	945 129.97	
L376	84 106.11	2	949 574.74		R376	87 243.75	2	945 053.17	
L377	84 113.92	2	949 546.48		R377	87 287.94	2	944 956.42	
L378	84 138.31	2	949 487.94		R378	87 342.30	2	944 800.04	
L379	84 174.59	2	949 418.55		R379	87 394.92	2	944 640.50	
L380	84 215.54	2	949 359.73		R380	87 395.68	2	944 638.20	
L381	84 404.95	2	949 106.72		R381	87 422.53	2	944 557.56	
L382	84 498.22	2	948 981.77		R382	87 471.31	2	944 442.18	
L383	84 546.15	2	948 917.89		R383	87 536.07	2	944 339.45	
L384	84 674.98	2	948 745.85		R384	87 595.17	2	944 268.99	
L385	85 046.07	2	948 250.29		R385	87 644.20	2	944 222.90	
L386	85 058.14	2	948 234.17		R386	87 663.91	2	944 204.37	
L387	85 425.83	2	947 742.39		R387	87 739.32	2	944 146.64	
L388	85 604.11	2	947 493.07		R388	87 734.27	2	944 150.51	
L389	85 828.31	2	947 171.12		R389	87 844.29	2	944 090.89	
L390	86 189.26	2	946 652.96		R390	88 007.34	2	944 027.39	
L391	86 379.38	2	946 379.96		R391	88 383.38	2	943 880.64	
L392	86 549.16	2	946 135.44		R392	88 505.26	2	943 833.08	
L393	86 843.01	2	945 713.39		R393	88 782.87	2	943 721.72	
L394	86 872.78	2	945 670.66		R394	88 826.71	2	943 700.08	
L395	87 152.80	2	945 268.75		R395	89 255.47	2	943 399.93	
L396	87 227.85	2	945 156.89		R396	89 653.65	2	943 121.31	
L397	87 273.76	2	945 077.43		R397	90 041.74	2	942 849.69	
L398	87 287.17	2	945 050.95		R398	90 226.50	2	942 720.37	
L399	87 337.34	2	944 932.65		R399	90 884.88	2	942 259.74	
L400	87 383.69	2	944 796.14		R400	91 106.60	2	942 104.62	
L401	87 411.20	2	944 712.14		R401	91 726.01	2	941 671.31	
L402	87 498.95	2	944 472.40		R402	91 781.08	2	941 632.73	
L403	87 553.08	2	944 381.32		R403	92 183.40	2	941 351.22	
L404	87 597.53	2	944 323.55		R404	92 718.87	2	940 976.46	
L405	87 616.48	2	944 302.78		R405	92 727.14	2	940 970.67	
L406	87 628.37	2	944 291.30		R406	93 121.29	2	940 694.68	
L407	87 691.10	2	944 230.94		R407	93 318.65	2	940 556.56	
L408	87 749.74	2	944 187.07		R408	93 474.28	2	940 447.79	
					Vel 24 Van 25 of P885/15 Sheet				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L409	87 792.40	2	944 160.84		R409	93 580.29	2	940 373.69	
L410	87 871.04	2	944 121.53		R410	94 093.47	2	940 014.80	
L411	88 029.54	2	944 059.44		R411	94 322.62	2	939 854.29	
L412	88 539.73	2	943 861.09		R412	94 729.24	2	939 569.70	
L413	88 770.32	2	943 771.81		R413	95 193.66	2	939 244.65	
L414	88 789.74	2	943 761.86		R414	95 521.06	2	939 015.57	
L415	88 907.61	2	943 689.61		R415	96 136.63	2	938 584.67	
L416	89 214.21	2	943 475.07		R416	96 620.74	2	938 246.29	
L417	89 705.93	2	943 130.62		R417	96 716.33	2	938 179.51	
L418	90 085.32	2	942 865.14		R418	96 962.54	2	938 006.99	
L419	90 234.09	2	942 761.04		R419	97 618.51	2	937 547.75	
L420	90 558.86	2	942 533.93		R420	97 609.43	2	937 554.10	
L421	90 915.73	2	942 284.34		R421	97 972.25	2	937 300.20	
L422	91 514.72	2	941 865.17		R422	98 241.82	2	937 111.74	
L423	91 806.00	2	941 661.36		R423	98 238.83	2	937 110.59	
L424	92 198.21	2	941 386.93		R424	98 271.85	2	937 088.42	
L425	92 686.50	2	941 045.17		R425	98 318.62	2	937 057.02	
L426	92 808.15	2	940 960.03		R426	98 350.60	2	937 035.54	
L427	93 145.18	2	940 724.08		R427	98 388.92	2	937 009.82	
L428	93 349.26	2	940 581.41		R428	98 427.26	2	936 984.07	
L429	93 633.30	2	940 382.65		R429	98 430.65	2	936 982.16	
L430	94 261.34	2	939 943.17		R430	98 490.88	2	936 959.17	
L431	94 567.24	2	939 729.03		R431	98 929.24	2	936 770.00	
L432	94 773.81	2	939 584.61		R432	99 032.12	2	936 719.47	
L433	95 213.73	2	939 277.06		R433	99 310.86	2	936 582.71	
L434	95 348.66	2	939 182.41		R434	98 732.28	2	936 866.91	
L435	95 862.74	2	938 822.76						
L436	96 664.97	2	938 261.29						
L437	96 741.22	2	938 207.32						
L438	97 013.67	2	938 017.19						
L439	97 502.90	2	937 674.79						
L440	97 659.97	2	937 564.99						
L441	97 669.05	2	937 558.64						
L442	97 898.77	2	937 397.84						
L443	98 127.58	2	937 237.69						
L444	98 285.01	2	937 128.38						
L445	98 288.67	2	937 126.38						
L446	98 375.55	2	937 079.02						
L447	98 409.99	2	937 058.35						
L448	98 505.10	2	937 014.18						
L449	98 509.08	2	937 012.34						
L450	98 527.18	2	937 003.95						
L451	98 528.45	2	937 005.78						
L452	98 747.15	2	936 902.53						
L453	98 837.82	2	936 859.84						
L454	99 159.23	2	936 711.85						
L455	99 281.09	2	936 654.23						