

DEPARTMENT OF TRANSPORT

NO. 990

5 October 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R56 SECTION 2

AMENDMENT OF DECLARATION No. 305 OF 2012.

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. 305 of 2012 by substituting paragraph A(II) of the Schedule, being the descriptive declaration of the route from Steynsburg up to Molteno, with the accompanying sheets 1 to 20 of Plan No. P1002/17.

In the town of Steynsburg the R56 Section 2 starts at the junction with streets known as Coetzee Street and Van Riebeeck Street at time of declaration, therefrom follows the street known as Van Riebeeck Street in a general easterly direction at the time of declaration.

In the town of Molteno the R56 Section 2 enters the town from the West and follows the streets known as Stuart Street and Brounger Street at the time of declaration.

(National Road R56 Section 2: Steynsburg – Molteno)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 990

5 Oktober 2021

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R56 SEKSIE 2

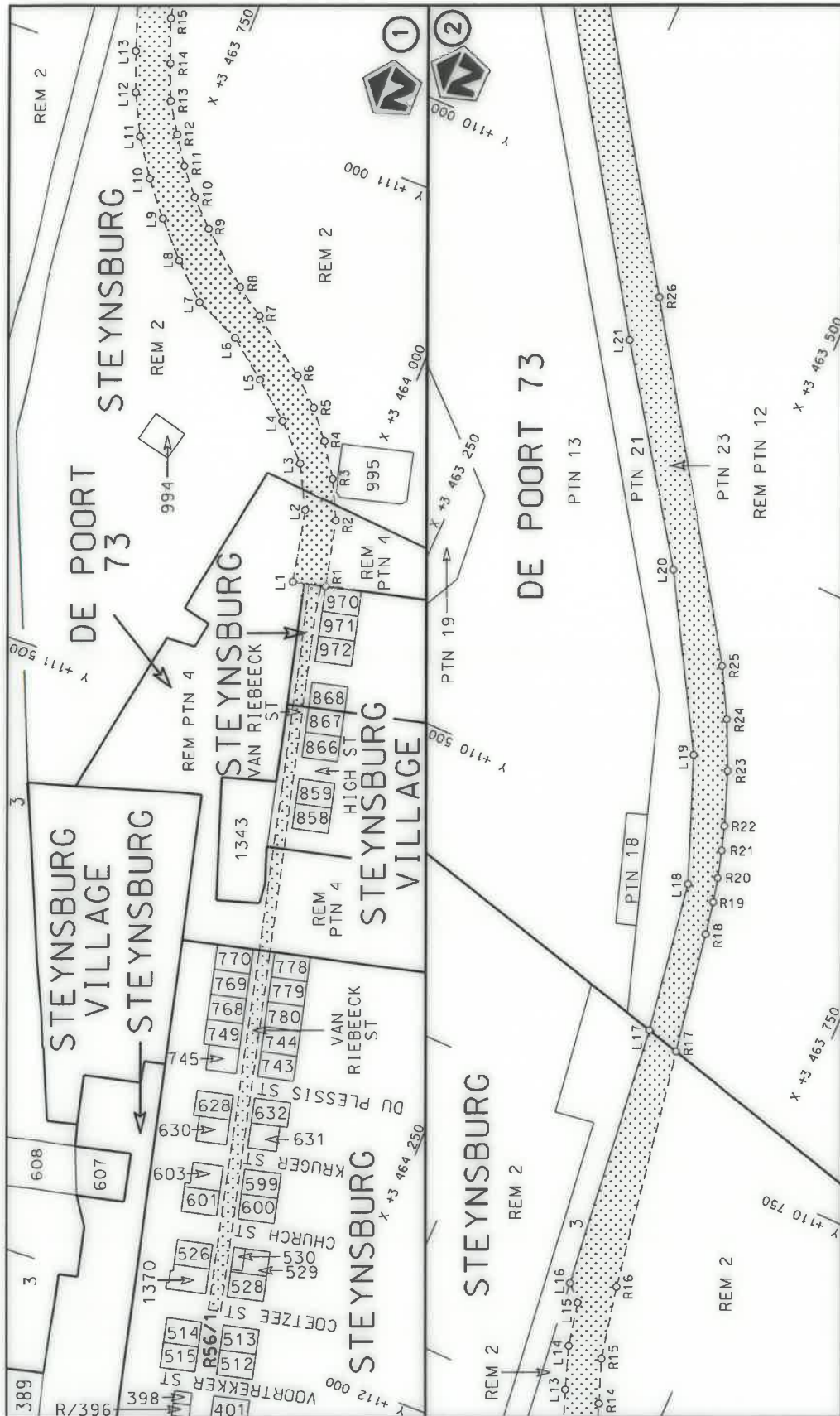
WYSIGING VAN VERKLARING No. 305 VAN 2012.

Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 305 van 2012 deur paragraaf A(II) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Steynsburg tot by Molteno, met bygaande velle 1 tot 20 van Plan No. P1002/17.

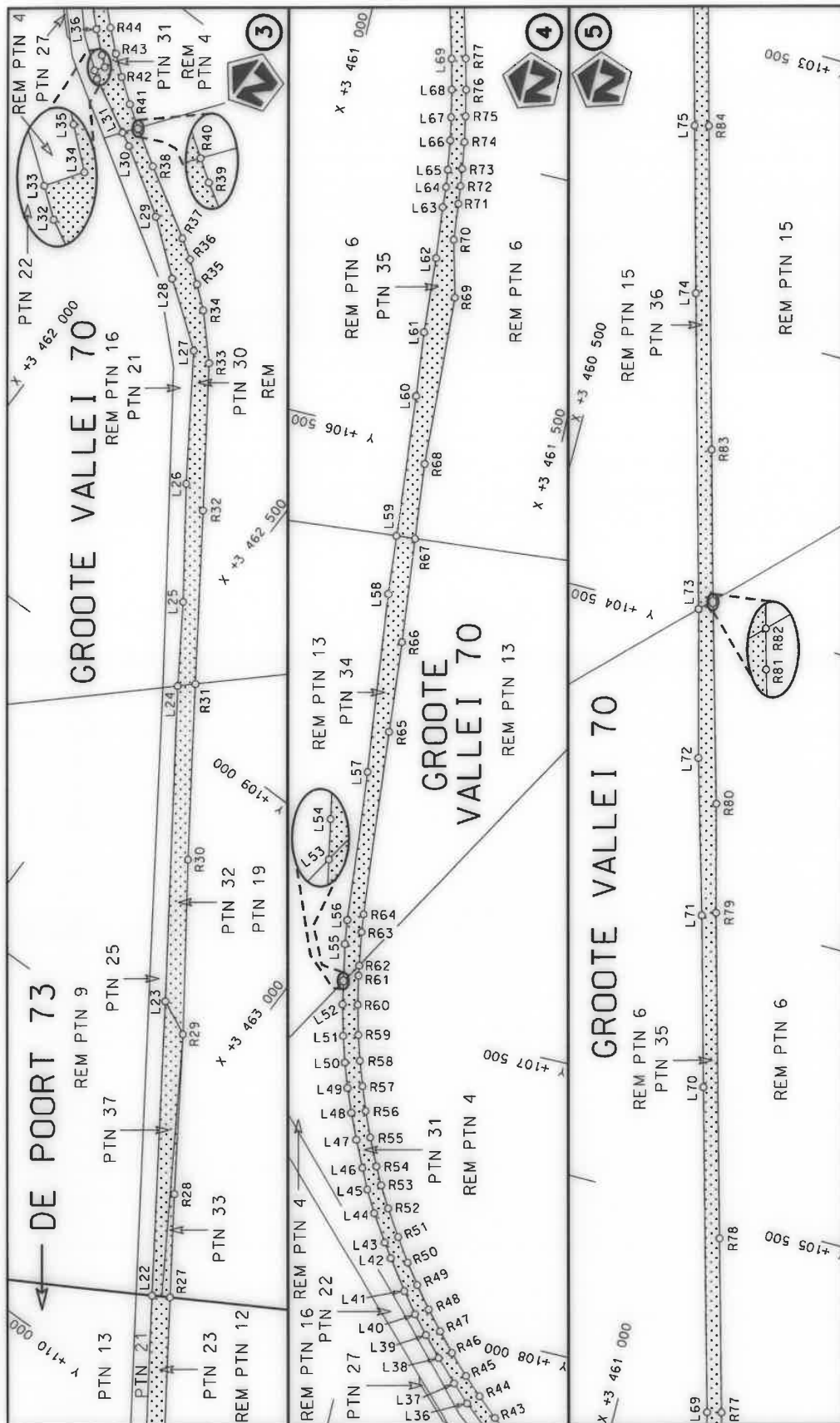
In die dorp van Steynsburg begin die R56 Seksie 2 by die interseksie met strate bekend as Coetzeestraat en Van Riebeeckstraat tydens datum van verklaring, daarvandaan volg dit die straat bekend as Van Riebeeckstraat in 'n algemene oostelike rigting tydens datum van verklaring.

In die dorp van Molteno kom die R56 Seksie 2 die dorp binne vanuit die Weste en volg die strate bekend as Stuartstraat en Brongerstraat tydens datum van verklaring.

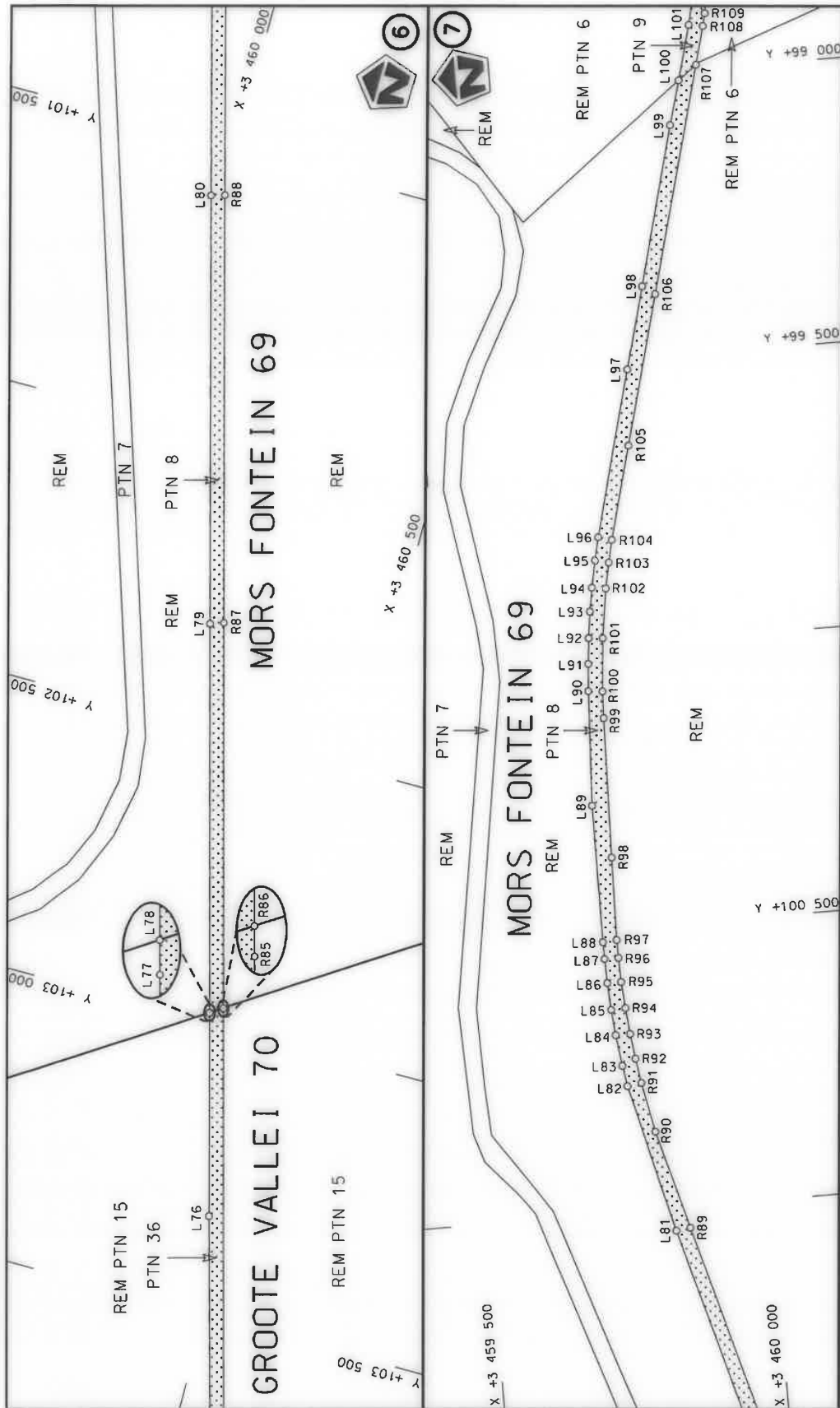
(Nasionale Pad R56 Seksie 2: Steynsburg – Molteno)**MINISTER VAN VERVOER**



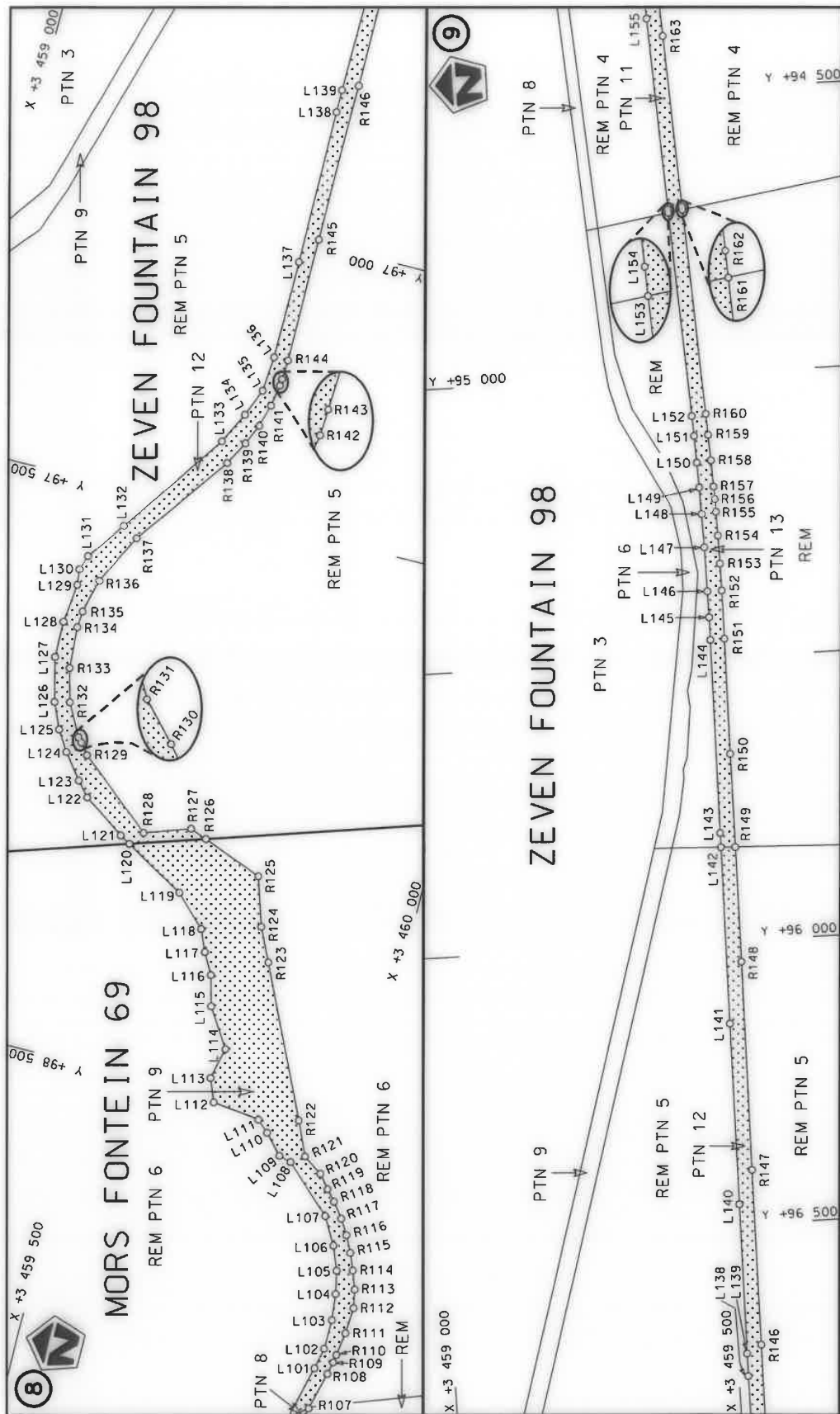
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 Sektie of National Route R56 Section	Vel Sheet 1 of 20 Plan P1002/17
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads 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 R56 of National Route	Vel Sheet 2 of 20	Plan P1002/17
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads 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 R56 of National Route	Vel Sheet 3 of 20 Plan P1002/17
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Vel
Sheet 4 of 20
Plan P1002/17

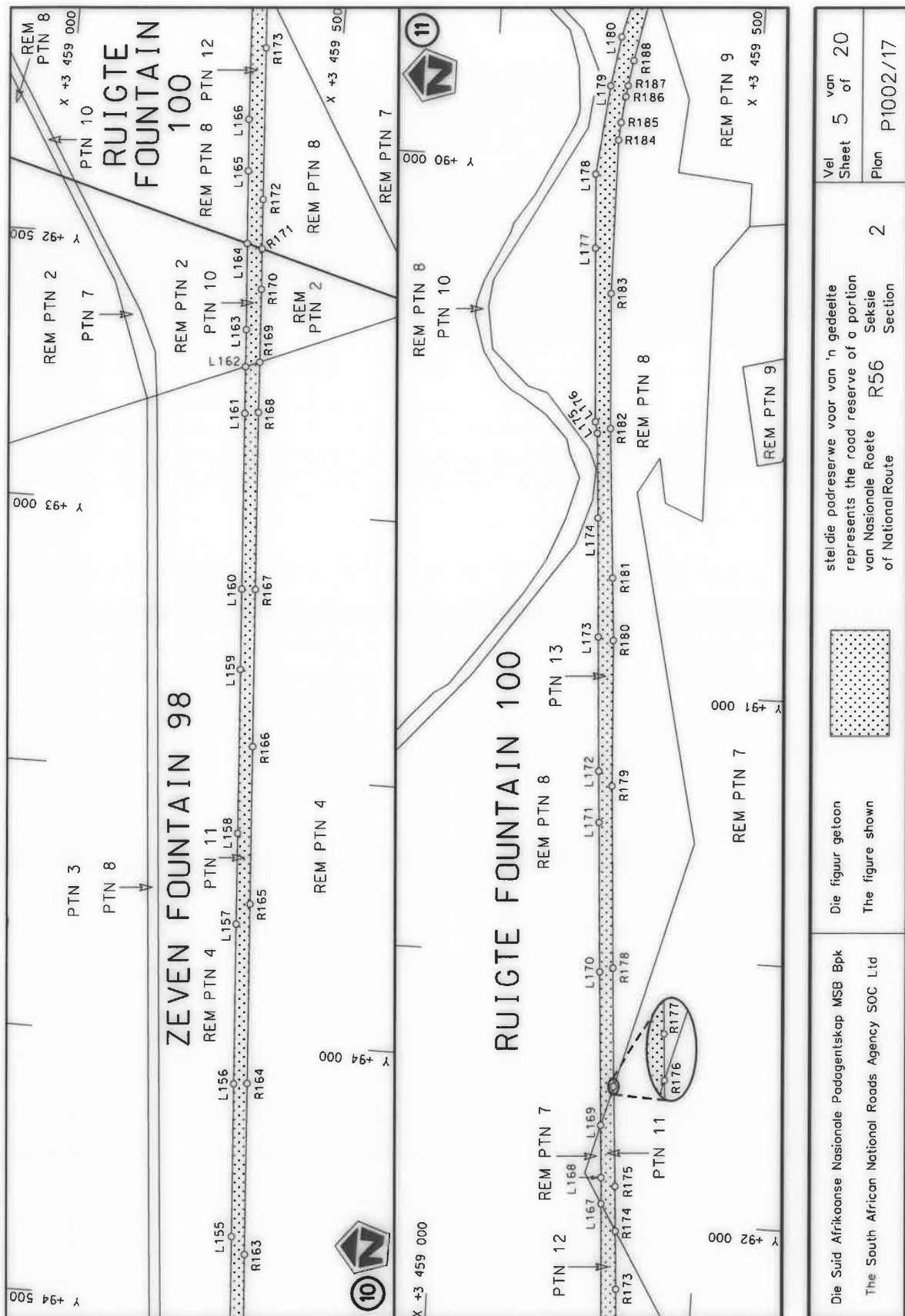
2

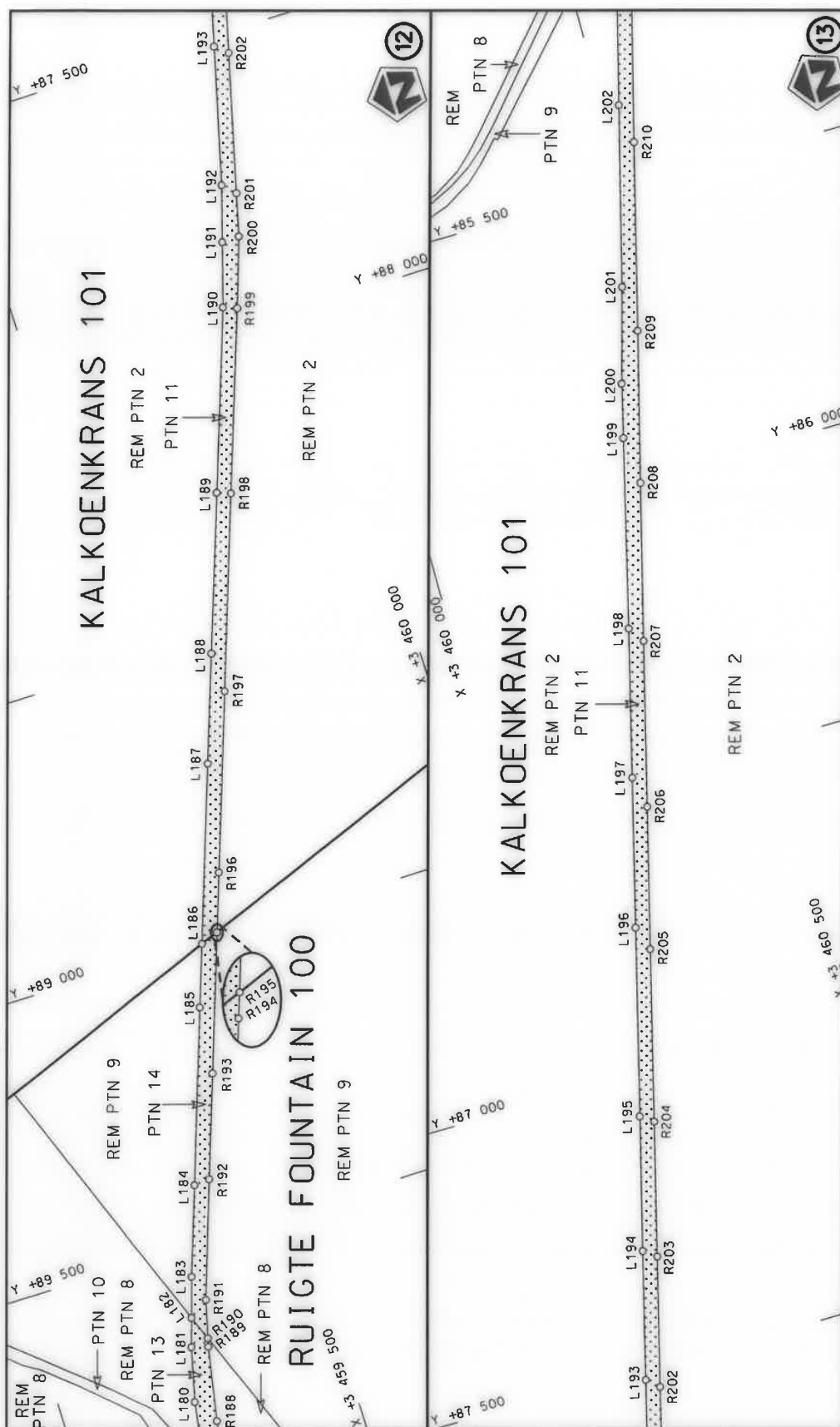
steeldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R56
of National Route



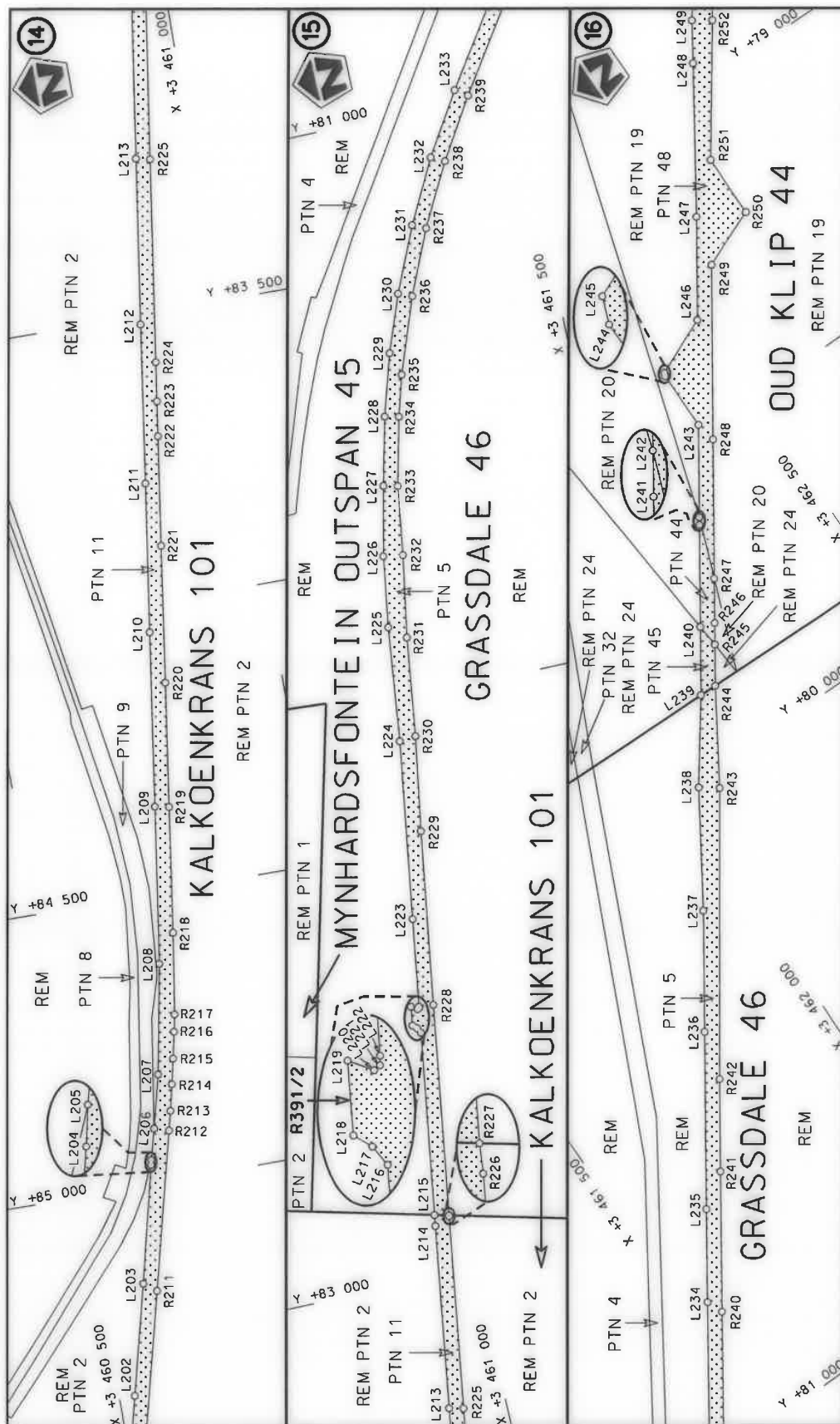
Die figuur getoon
The figure shown

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



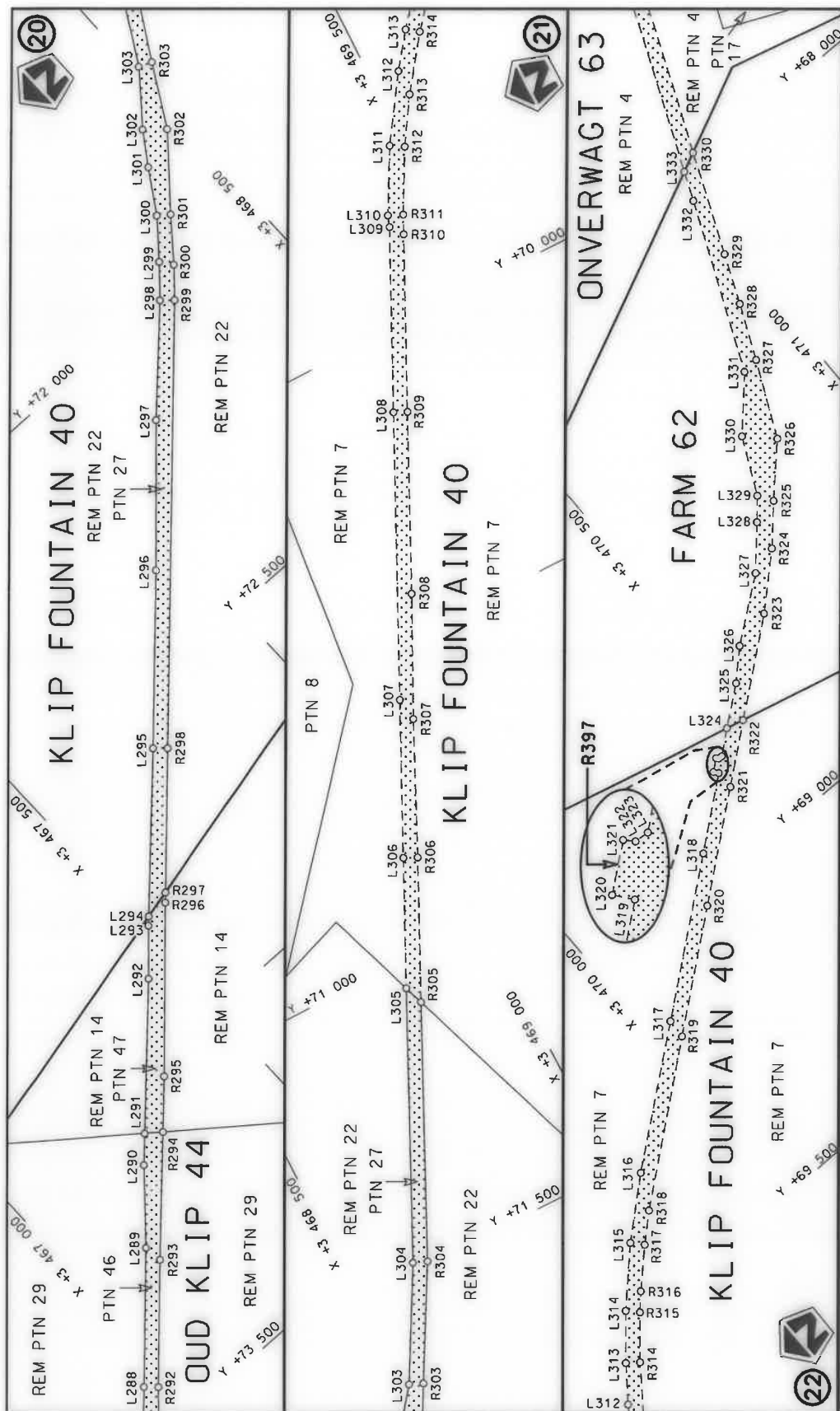


Die Suid Afrikaanse Nasionale Podogentskap MSB Bpk	Die figuur getoon		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route	2	Vel Sheet 6 of 20
The South African National Roads Agency SOC Ltd	The figure shown				Plan P1002/17

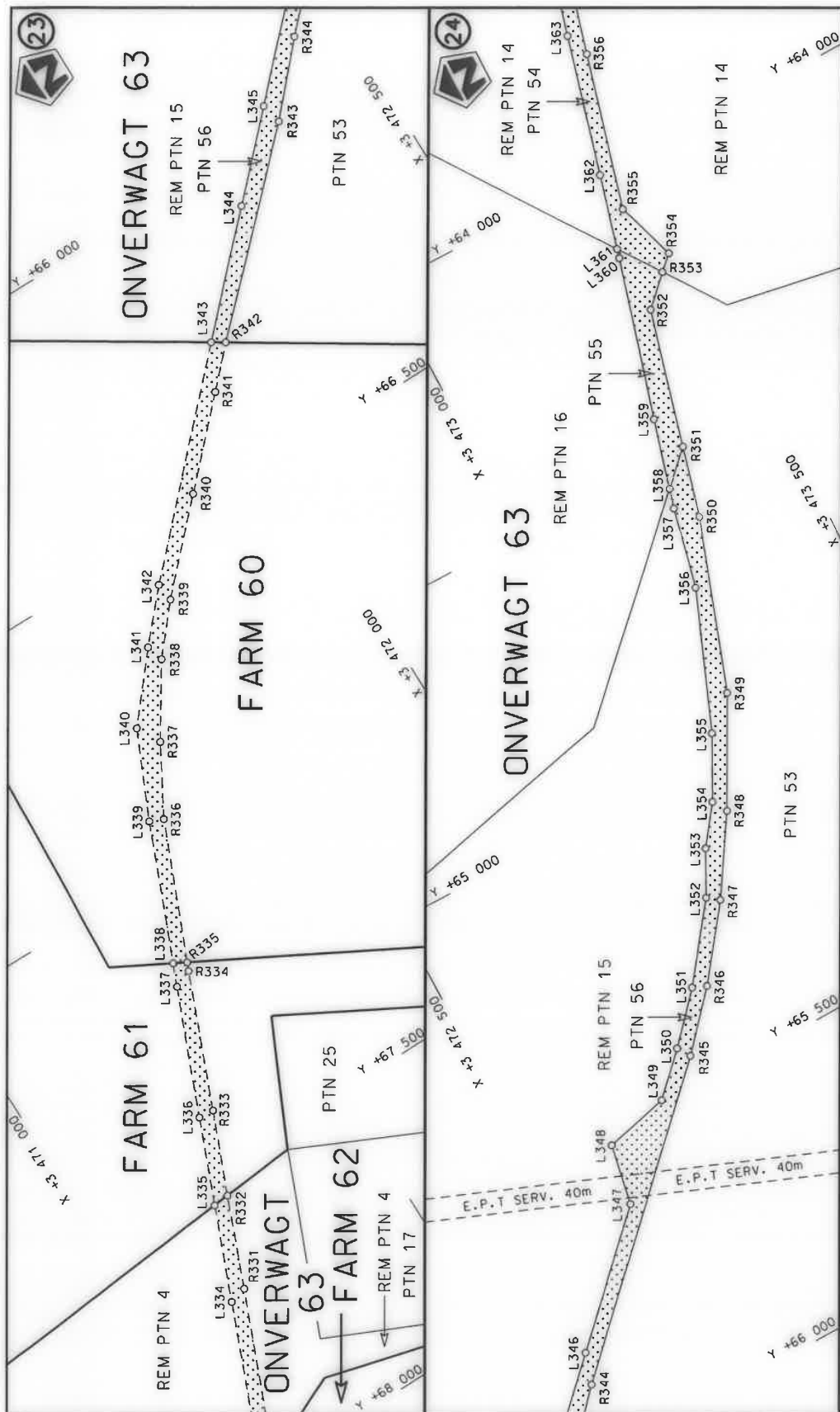


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 7 of 20
R56 R56	Sektie Section 2 P1002/17	Plan P1002/17	Plan P1002/17

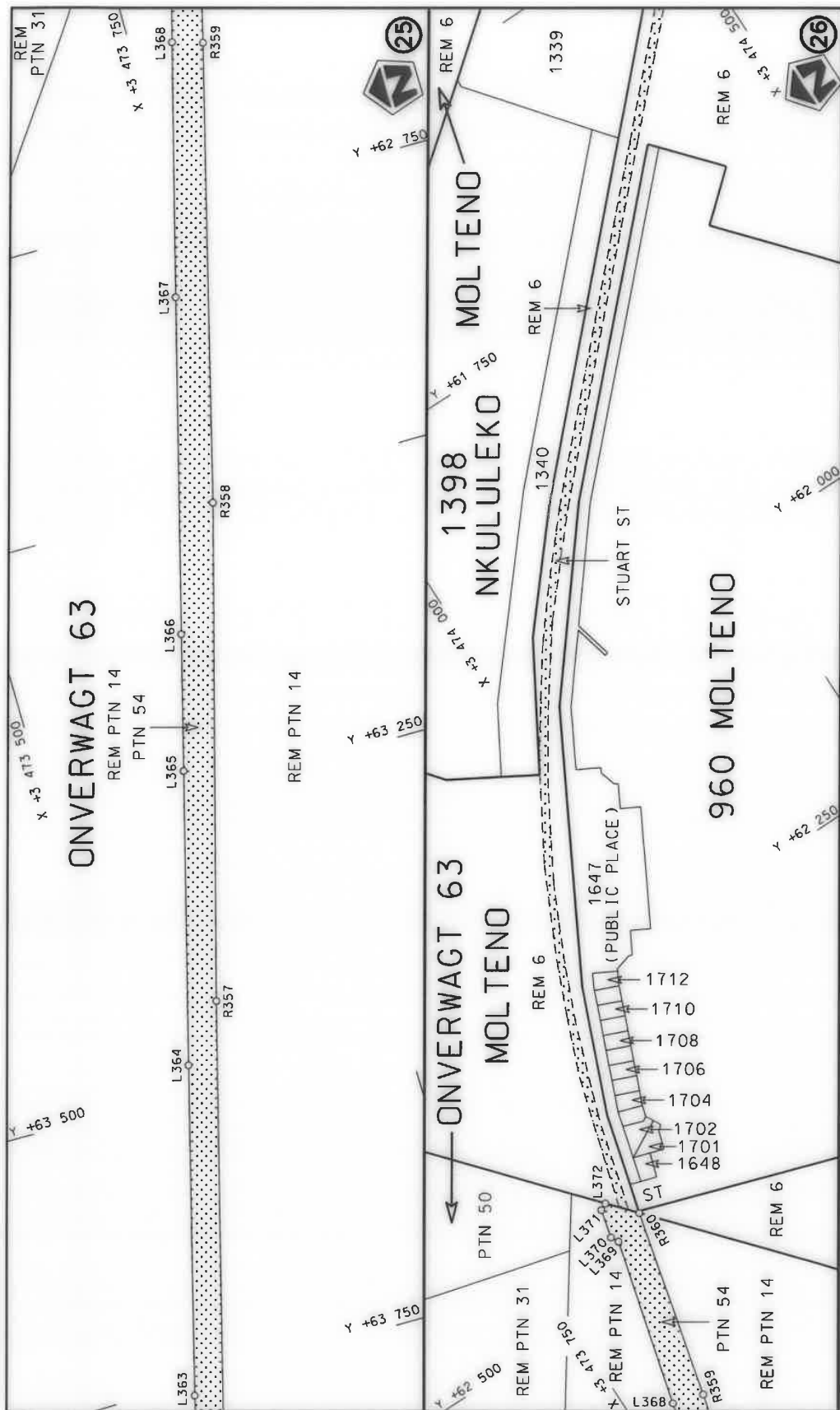




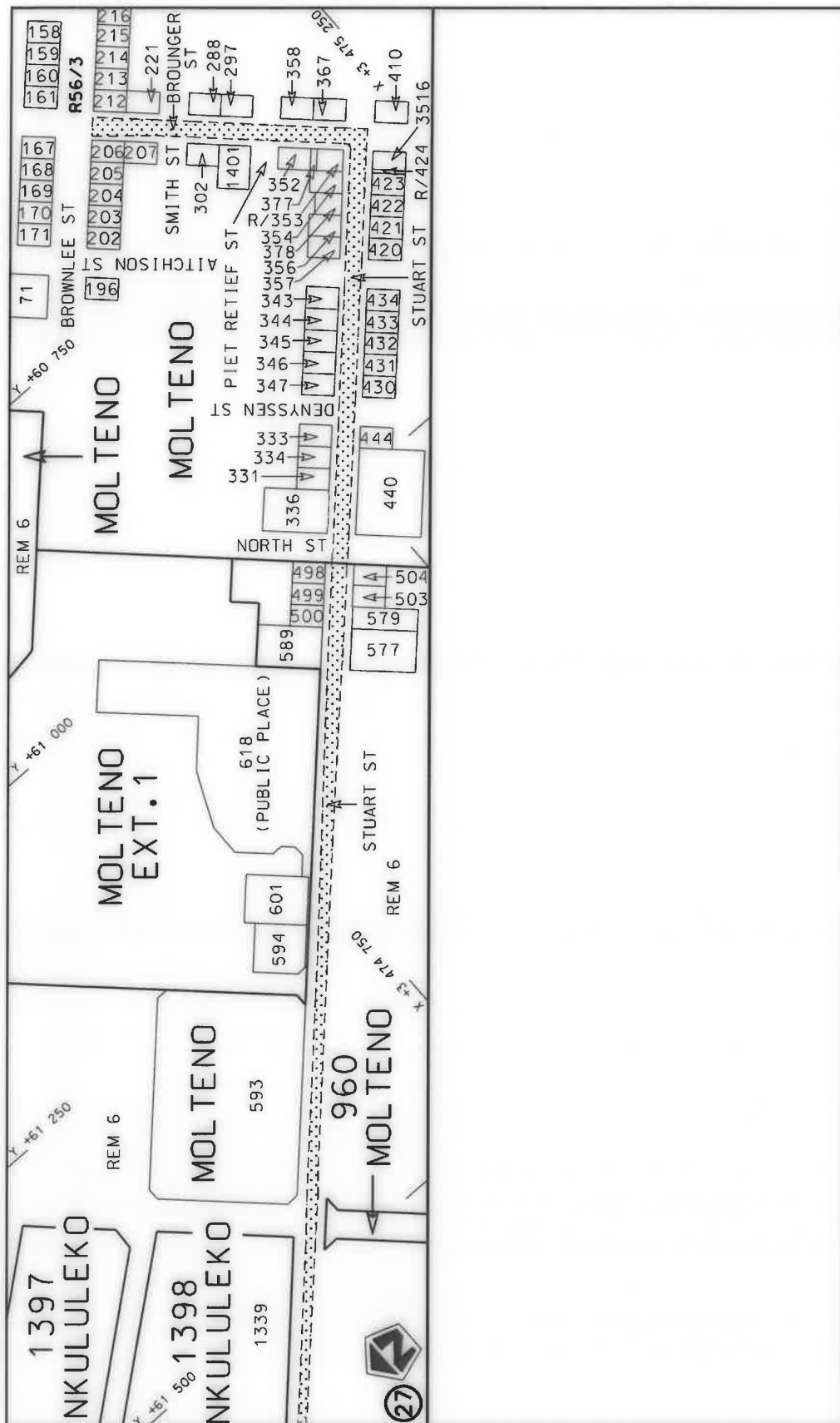
Die Suid Afrikaanse Nasionale Padagentskap WSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion	Vel Sheet	9 of	20
The South African National Roads Agency SOC Ltd	The figure shown			2	Plan	P1002/17



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stiel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route	Vel Sheet 10 of 20 Plan P1002/17
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Die Suid Afrikaanse Nasionale Pedagogieskap MSB Bpk	Die figuur getoon		steeldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 of National Route	Vel Sheet 11 of 20
The South African National Roads Agency SOC Ltd	The figure shown		2	Plan P1002/17



Die Suid Afrikaanse Nasionale Padogentskop MSB Bpk The South African National Roads 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	Vel Sheet 12 of 20 Plan P1002/17
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	111 363.87	3	463 964.23		R1	111 357.04	3	463 992.28	
L2	111 301.26	3	463 950.77		R2	111 299.83	3	463 979.16	
L3	111 265.03	3	463 931.45		R3	111 267.11	3	463 963.10	
L4	111 236.21	3	463 903.40		R4	111 238.95	3	463 944.07	
L5	111 209.65	3	463 871.69		R5	111 215.21	3	463 924.77	
L6	111 183.54	3	463 837.83		R6	111 194.31	3	463 900.78	
L7	111 165.93	3	463 797.52		R7	111 157.92	3	463 850.62	
L8	111 138.78	3	463 766.66		R8	111 140.64	3	463 825.55	
L9	111 109.95	3	463 739.81		R9	111 103.24	3	463 780.97	
L10	111 081.47	3	463 716.22		R10	111 082.09	3	463 759.43	
L11	111 050.43	3	463 694.56		R11	111 060.32	3	463 740.41	
L12	111 015.90	3	463 676.64		R12	111 037.06	3	463 724.05	
L13	110 982.31	3	463 663.25		R13	111 011.66	3	463 707.89	
L14	110 946.17	3	463 650.10		R14	110 981.37	3	463 695.40	
L15	110 908.29	3	463 641.69		R15	110 944.53	3	463 681.06	
L16	110 895.47	3	463 628.67		R16	110 881.63	3	463 666.80	
L17	110 664.66	3	463 599.95		R17	110 671.91	3	463 629.03	
L18	110 533.86	3	463 577.68		R18	110 567.37	3	463 610.23	
L19	110 428.79	3	463 535.23		R19	110 539.18	3	463 604.50	
L20	110 288.36	3	463 451.16		R20	110 518.11	3	463 599.45	
L21	110 121.02	3	463 332.59		R21	110 494.69	3	463 592.60	
L22	109 829.51	3	463 133.77		R22	110 474.10	3	463 586.05	
L23	109 403.64	3	462 844.29		R23	110 428.91	3	463 568.54	
L24	108 949.75	3	462 531.16		R24	110 387.95	3	463 548.93	
L25	108 826.63	3	462 450.55		R25	110 347.33	3	463 525.64	
L26	108 658.12	3	462 331.50		R26	110 076.40	3	463 340.67	
L27	108 464.36	3	462 203.24		R27	109 813.52	3	463 160.81	
L28	108 387.09	3	462 096.59		R28	109 664.04	3	463 058.54	
L29	108 317.29	3	462 009.19		R29	109 431.50	3	462 903.52	
L30	108 247.03	3	461 897.39		R30	109 181.42	3	462 728.06	
L31	108 234.98	3	461 874.15		R31	108 928.00	3	462 554.72	
L32	108 187.12	3	461 781.89		R32	108 677.79	3	462 383.48	
L33	108 177.83	3	461 769.66		R33	108 466.26	3	462 237.35	
L34	108 162.51	3	461 780.30		R34	108 398.21	3	462 173.95	
L35	108 148.71	3	461 763.88		R35	108 368.02	3	462 138.03	
L36	108 118.49	3	461 728.86		R36	108 340.93	3	462 102.14	
L37	108 089.68	3	461 698.12		R37	108 320.00	3	462 068.72	
L38	108 052.90	3	461 661.36		R38	108 250.39	3	461 952.22	
L39	108 018.56	3	461 630.80		R39	108 213.55	3	461 892.22	
L40	107 987.70	3	461 603.80		R40	108 212.75	3	461 891.07	
L41	107 952.60	3	461 575.92		R41	108 187.61	3	461 854.82	
L42	107 902.19	3	461 539.56		R42	108 158.25	3	461 814.81	
L43	107 877.85	3	461 523.20		R43	108 132.08	3	461 782.27	
L44	107 832.11	3	461 493.98		R44	108 101.43	3	461 747.00	
L45	107 794.57	3	461 472.23		R45	108 072.17	3	461 715.83	
L46	107 759.73	3	461 454.95		R46	108 038.64	3	461 682.08	
L47	107 714.22	3	461 433.29		R47	108 006.55	3	461 653.03	
L48	107 670.32	3	461 414.11		R48	107 974.12	3	461 624.86	
L49	107 629.44	3	461 397.78		R49	107 936.98	3	461 595.70	
L50	107 587.35	3	461 383.08		R50	107 902.76	3	461 570.14	
L51	107 542.67	3	461 369.47		R51	107 863.03	3	461 543.49	
					Vel 13 Sheet of 20 P1002/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L52	107 489.17	3 461	355.59		R52	107 818.49	3 461	515.19	
L53	107 450.07	3 461	348.04		R53	107 781.92	3 461	494.04	
L54	107 447.90	3 461	347.62		R54	107 751.58	3 461	478.67	
L55	107 385.73	3 461	335.08		R55	107 704.78	3 461	456.54	
L56	107 344.02	3 461	329.33		R56	107 661.62	3 461	437.66	
L57	107 084.27	3 461	303.65		R57	107 620.72	3 461	422.10	
L58	106 773.59	3 461	265.86		R58	107 578.51	3 461	407.20	
L59	106 671.73	3 461	256.18		R59	107 535.24	3 461	393.98	
L60	106 426.38	3 461	232.85		R60	107 483.95	3 461	380.70	
L61	106 314.85	3 461	220.31		R61	107 434.21	3 461	370.42	
L62	106 184.40	3 461	210.43		R62	107 416.95	3 461	367.56	
L63	106 095.22	3 461	200.83		R63	107 358.76	3 461	357.93	
L64	106 059.93	3 461	198.50		R64	107 327.80	3 461	354.32	
L65	106 029.70	3 461	194.41		R65	107 007.63	3 461	323.42	
L66	105 978.97	3 461	186.47		R66	106 849.82	3 461	308.78	
L67	105 939.67	3 461	178.68		R67	106 668.83	3 461	289.13	
L68	105 892.42	3 461	168.30		R68	106 538.10	3 461	274.94	
L69	105 840.25	3 461	155.42		R69	106 243.81	3 461	259.04	
L70	105 291.74	3 461	003.85		R70	106 146.13	3 461	233.34	
L71	105 002.23	3 460	924.26		R71	106 083.11	3 461	226.64	
L72	104 737.98	3 460	847.87		R72	106 052.49	3 461	223.07	
L73	104 486.19	3 460	781.21		R73	106 022.15	3 461	218.95	
L74	103 955.07	3 460	634.39		R74	105 976.21	3 461	212.01	
L75	103 673.12	3 460	556.56		R75	105 932.06	3 461	203.35	
L76	103 329.19	3 460	460.65		R76	105 886.64	3 461	193.38	
L77	102 983.26	3 460	366.04		R77	105 834.03	3 461	179.79	
L78	102 982.34	3 460	365.78		R78	105 540.51	3 461	098.66	
L79	102 320.42	3 460	182.95		R79	104 991.58	3 460	946.93	
L80	101 592.33	3 459	981.67		R80	104 807.21	3 460	898.45	
L81	101 040.32	3 459	829.17		R81	104 470.20	3 460	802.74	
L82	100 778.38	3 459	764.63		R82	104 465.88	3 460	801.55	
L83	100 741.74	3 459	758.82		R83	104 211.80	3 460	731.40	
L84	100 686.73	3 459	751.67		R84	103 667.41	3 460	580.99	
L85	100 641.34	3 459	747.44		R85	102 968.71	3 460	387.98	
L86	100 593.61	3 459	744.20		R86	102 967.90	3 460	387.75	
L87	100 550.95	3 459	742.84		R87	102 312.12	3 460	206.63	
L88	100 520.88	3 459	742.28		R88	101 584.94	3 460	005.60	
L89	100 279.13	3 459	743.13		R89	101 037.25	3 459	854.16	
L90	100 076.66	3 459	753.04		R90	100 862.65	3 459	807.06	
L91	100 028.58	3 459	756.77		R91	100 774.53	3 459	789.05	
L92	99 983.51	3 459	761.19		R92	100 730.91	3 459	782.33	
L93	99 936.83	3 459	767.18		R93	100 686.59	3 459	776.57	
L94	99 894.97	3 459	774.01		R94	100 640.64	3 459	772.40	
L95	99 847.38	3 459	783.39		R95	100 593.75	3 459	768.77	
L96	99 807.41	3 459	792.27		R96	100 550.98	3 459	767.64	
L97	99 516.68	3 459	867.47		R97	100 519.14	3 459	767.21	
L98	99 372.78	3 459	905.08		R98	100 373.15	3 459	770.42	
L99	99 093.64	3 459	976.94		R99	100 126.50	3 459	776.14	
L100	99 016.32	3 459	997.85		R100	100 079.22	3 459	777.85	
L101	98 920.34	3 460	023.02		R101	99 985.70	3 459	785.93	
L102	98 882.83	3 460	031.15		R102	99 898.70	3 459	798.61	
					Vel Sheet 14 Van of 20 P1002/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	98 830.55	3	460	032.28	R103	99 853.63	3	459	807.60
L104	98 784.18	3	460	027.52	R104	99 814.09	3	459	816.23
L105	98 743.86	3	460	019.23	R105	99 650.67	3	459	858.56
L106	98 702.35	3	460	002.81	R106	99 388.40	3	459	927.03
L107	98 655.43	3	459	975.79	R107	98 991.43	3	460	030.22
L108	98 577.86	3	459	892.38	R108	98 924.33	3	460	047.58
L109	98 571.97	3	459	870.71	R109	98 902.11	3	460	052.68
L110	98 537.99	3	459	839.51	R110	98 888.20	3	460	055.16
L111	98 519.47	3	459	818.66	R111	98 847.06	3	460	061.13
L112	98 509.10	3	459	734.07	R112	98 800.87	3	460	063.94
L113	98 468.74	3	459	718.10	R113	98 768.43	3	460	057.80
L114	98 413.01	3	459	731.36	R114	98 736.86	3	460	046.39
L115	98 346.12	3	459	688.13	R115	98 707.59	3	460	034.78
L116	98 292.93	3	459	674.30	R116	98 678.96	3	460	020.69
L117	98 256.19	3	459	653.96	R117	98 652.88	3	460	004.53
L118	98 218.33	3	459	637.83	R118	98 626.94	3	459	984.84
L119	98 165.81	3	459	584.43	R119	98 608.33	3	459	968.39
L120	98 103.57	3	459	478.42	R120	98 585.19	3	459	949.35
L121	98 092.81	3	459	460.09	R121	98 562.06	3	459	915.30
L122	98 042.36	3	459	386.48	R122	98 503.53	3	459	888.71
L123	98 017.19	3	459	364.45	R123	98 246.34	3	459	768.06
L124	97 973.92	3	459	330.59	R124	98 188.73	3	459	740.34
L125	97 938.60	3	459	308.79	R125	98 103.77	3	459	713.40
L126	97 893.62	3	459	289.07	R126	98 062.78	3	459	606.96
L127	97 816.65	3	459	270.41	R127	98 051.37	3	459	577.33
L128	97 753.08	3	459	269.25	R128	98 078.89	3	459	498.10
L129	97 684.11	3	459	276.99	R129	97 970.22	3	459	367.91
L130	97 656.64	3	459	273.81	R130	97 951.64	3	459	352.76
L131	97 630.40	3	459	283.31	R131	97 943.31	3	459	345.28
L132	97 563.95	3	459	330.52	R132	97 887.63	3	459	314.99
L133	97 377.72	3	459	461.87	R133	97 829.41	3	459	299.63
L134	97 322.67	3	459	489.62	R134	97 756.37	3	459	295.41
L135	97 273.81	3	459	510.16	R135	97 727.23	3	459	298.03
L136	97 211.85	3	459	515.47	R136	97 667.97	3	459	312.41
L137	97 039.03	3	459	516.81	R137	97 579.21	3	459	358.31
L138	96 767.35	3	459	516.42	R138	97 412.24	3	459	480.48
L139	96 727.66	3	459	516.44	R139	97 371.04	3	459	502.80
L140	96 464.01	3	459	517.70	R140	97 335.02	3	459	519.54
L141	96 144.90	3	459	519.11	R141	97 295.55	3	459	531.21
L142	95 833.90	3	459	520.21	R142	97 257.59	3	459	537.94
L143	95 808.74	3	459	520.21	R143	97 245.71	3	459	538.65
L144	95 468.33	3	459	521.51	R144	97 211.37	3	459	540.57
L145	95 428.44	3	459	521.52	R145	96 992.20	3	459	541.56
L146	95 382.52	3	459	520.90	R146	96 713.41	3	459	542.44
L147	95 304.91	3	459	519.83	R147	96 404.70	3	459	543.37
L148	95 246.17	3	459	518.14	R148	96 037.16	3	459	545.04
L149	95 199.43	3	459	516.38	R149	95 834.86	3	459	545.58
L150	95 155.39	3	459	514.48	R150	95 670.47	3	459	545.72
L151	95 108.23	3	459	512.07	R151	95 467.40	3	459	546.55
L152	95 073.24	3	459	509.90	R152	95 382.49	3	459	546.21
L153	94 714.07	3	459	487.68	R153	95 335.18	3	459	545.56
					Vel 15 Van 20 Sheet of P1002/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L154	94 707.60	3	459	487.28	R154	95 285.59	3	459	544.54
L155	94 370.70	3	459	466.50	R155	95 243.50	3	459	543.18
L156	94 082.28	3	459	448.71	R156	95 221.15	3	459	542.35
L157	93 780.63	3	459	430.10	R157	95 199.05	3	459	541.58
L158	93 609.13	3	459	419.47	R158	95 152.79	3	459	539.57
L159	93 300.12	3	459	400.57	R159	95 107.76	3	459	537.10
L160	93 148.22	3	459	391.16	R160	95 070.55	3	459	534.94
L161	92 817.52	3	459	370.73	R161	94 710.21	3	459	512.72
L162	92 729.42	3	459	365.02	R162	94 704.30	3	459	512.35
L163	92 659.63	3	459	360.73	R163	94 402.81	3	459	493.68
L164	92 497.52	3	459	349.71	R164	94 079.52	3	459	473.75
L165	92 360.83	3	459	340.69	R165	93 740.86	3	459	452.84
L166	92 263.89	3	459	334.05	R166	93 443.92	3	459	434.42
L167	91 967.12	3	459	318.13	R167	93 147.56	3	459	416.18
L168	91 917.52	3	459	315.46	R168	92 813.64	3	459	395.50
L169	91 818.61	3	459	309.27	R169	92 719.08	3	459	390.23
L170	91 529.08	3	459	291.13	R170	92 581.69	3	459	382.56
L171	91 246.87	3	459	273.85	R171	92 505.43	3	459	377.93
L172	91 150.15	3	459	267.87	R172	92 412.54	3	459	372.13
L173	90 897.18	3	459	252.42	R173	92 127.19	3	459	354.98
L174	90 672.71	3	459	238.81	R174	92 017.04	3	459	348.12
L175	90 512.89	3	459	228.36	R175	91 932.74	3	459	342.87
L176	90 491.55	3	459	223.43	R176	91 744.86	3	459	329.58
L177	90 164.55	3	459	204.49	R177	91 743.49	3	459	329.49
L178	90 024.97	3	459	196.77	R178	91 520.39	3	459	315.64
L179	89 857.23	3	459	215.10	R179	91 176.80	3	459	294.49
L180	89 763.93	3	459	230.29	R180	90 902.17	3	459	281.29
L181	89 670.66	3	459	253.80	R181	90 784.36	3	459	273.11
L182	89 621.74	3	459	269.53	R182	90 502.91	3	459	252.79
L183	89 553.29	3	459	291.55	R183	90 248.36	3	459	239.09
L184	89 402.20	3	459	345.21	R184	89 958.47	3	459	236.05
L185	89 108.88	3	459	448.38	R185	89 925.22	3	459	238.78
L186	89 004.19	3	459	485.63	R186	89 876.16	3	459	244.91
L187	88 707.38	3	459	590.20	R187	89 855.24	3	459	248.04
L188	88 525.81	3	459	654.18	R188	89 807.16	3	459	256.39
L189	88 260.99	3	459	747.40	R189	89 678.96	3	459	281.98
L190	87 955.93	3	459	854.83	R190	89 664.51	3	459	285.80
L191	87 847.15	3	459	887.92	R191	89 599.48	3	459	303.00
L192	87 752.14	3	459	916.67	R192	89 400.23	3	459	372.50
L193	87 517.50	3	459	976.71	R193	89 225.48	3	459	434.14
L194	87 298.90	3	460	032.31	R194	88 993.22	3	459	515.89
L195	87 070.65	3	460	090.70	R195	88 992.55	3	459	516.13
L196	86 750.91	3	460	172.18	R196	88 894.12	3	459	550.68
L197	86 496.89	3	460	236.97	R197	88 595.47	3	459	656.02
L198	86 244.28	3	460	300.74	R198	88 269.49	3	459	770.80
L199	85 921.37	3	460	380.65	R199	87 964.99	3	459	878.17
L200	85 829.19	3	460	403.20	R200	87 846.18	3	459	918.30
L201	85 666.71	3	460	448.75	R201	87 773.08	3	459	937.08
L202	85 359.47	3	460	527.55	R202	87 536.01	3	459	997.47
L203	85 168.93	3	460	576.25	R203	87 315.11	3	460	054.13
L204	84 966.58	3	460	625.80	R204	87 086.27	3	460	112.56
					Vel Sheet 16 Van of 20 P1002/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L205	84 957.64	3 460	627.71		R205	86 794.11	3 460	186.72	
L206	84 904.91	3 460	642.05		R206	86 552.87	3 460	248.45	
L207	84 812.90	3 460	665.31		R207	86 272.07	3 460	319.75	
L208	84 622.44	3 460	700.86		R208	86 004.64	3 460	388.14	
L209	84 350.27	3 460	740.35		R209	85 747.61	3 460	454.34	
L210	84 048.58	3 460	783.56		R210	85 428.79	3 460	535.54	
L211	83 791.06	3 460	820.50		R211	85 185.55	3 460	597.95	
L212	83 515.91	3 460	859.59		R212	84 912.83	3 460	667.31	
L213	83 229.37	3 460	900.71		R213	84 879.16	3 460	675.69	
L214	82 912.59	3 460	945.92		R214	84 833.80	3 460	686.19	
L215	82 893.23	3 460	948.67		R215	84 789.88	3 460	696.09	
L216	82 576.65	3 460	993.67		R216	84 744.13	3 460	705.65	
L217	82 567.37	3 460	988.80		R217	84 714.29	3 460	711.96	
L218	82 560.85	3 460	981.86		R218	84 572.97	3 460	733.94	
L219	82 528.28	3 460	986.36		R219	84 355.32	3 460	764.70	
L220	82 534.92	3 460	996.69		R220	84 140.16	3 460	795.53	
L221	82 533.29	3 460	999.68		R221	83 903.08	3 460	829.37	
L222	82 531.26	3 461	000.13		R222	83 713.73	3 460	856.49	
L223	82 379.19	3 461	021.84		R223	83 653.42	3 460	865.18	
L224	82 070.44	3 461	066.06		R224	83 585.81	3 460	874.73	
L225	81 871.69	3 461	088.28		R225	83 234.93	3 460	924.94	
L226	81 748.20	3 461	106.11		R226	82 900.93	3 460	972.74	
L227	81 628.20	3 461	132.17		R227	82 899.26	3 460	972.89	
L228	81 510.28	3 461	160.07		R228	82 533.43	3 461	025.12	
L229	81 403.91	3 461	191.95		R229	82 231.88	3 461	068.47	
L230	81 305.64	3 461	228.11		R230	82 067.53	3 461	094.41	
L231	81 193.82	3 461	277.19		R231	81 895.87	3 461	116.44	
L232	81 085.19	3 461	333.65		R232	81 753.67	3 461	140.17	
L233	80 979.32	3 461	398.44		R233	81 633.88	3 461	156.73	
L234	80 764.16	3 461	541.58		R234	81 515.89	3 461	184.38	
L235	80 628.38	3 461	631.86		R235	81 445.30	3 461	204.56	
L236	80 370.33	3 461	804.46		R236	81 315.05	3 461	251.37	
L237	80 194.03	3 461	922.28		R237	81 204.42	3 461	299.93	
L238	80 011.56	3 462	037.01		R238	81 096.90	3 461	356.22	
L239	79 880.42	3 462	131.23		R239	80 993.40	3 461	419.19	
L240	79 781.29	3 462	197.45		R240	80 792.43	3 461	553.20	
L241	79 633.18	3 462	296.49		R241	80 587.93	3 461	689.65	
L242	79 621.96	3 462	303.89		R242	80 453.74	3 461	779.63	
L243	79 487.85	3 462	393.48		R243	80 033.20	3 462	066.91	
L244	79 384.52	3 462	392.98		R244	79 881.14	3 462	160.95	
L245	79 378.58	3 462	395.20		R245	79 821.15	3 462	201.02	
L246	79 335.32	3 462	494.91		R246	79 789.84	3 462	221.79	
L247	79 185.48	3 462	594.85		R247	79 725.04	3 462	265.21	
L248	78 960.11	3 462	740.35		R248	79 523.06	3 462	400.12	
L249	78 897.03	3 462	780.71		R249	79 269.66	3 462	569.34	
L250	78 766.81	3 462	874.37		R250	79 227.50	3 462	670.47	
L251	78 612.86	3 462	977.68		R251	79 117.44	3 462	670.80	
L252	78 495.72	3 463	059.39		R252	78 916.86	3 462	810.15	
L253	78 375.08	3 463	153.06		R253	78 787.67	3 462	890.67	
L254	78 259.12	3 463	252.77		R254	78 778.65	3 462	896.73	
L255	78 104.56	3 463	399.47		R255	78 627.10	3 462	997.78	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L256	77 858.39	3 463 636.34		R256	78 511.15	3 463 079.27
L257	77 666.28	3 463 820.51		R257	78 391.11	3 463 172.44
L258	77 464.44	3 464 015.09		R258	78 276.30	3 463 271.31
L259	77 406.19	3 464 070.95		R259	78 121.66	3 463 417.57
L260	77 242.06	3 464 228.19		R260	77 986.33	3 463 547.60
L261	77 009.31	3 464 451.56		R261	77 872.26	3 463 657.43
L262	76 746.98	3 464 703.80		R262	77 666.01	3 463 855.80
L263	76 482.90	3 464 957.61		R263	77 456.38	3 464 057.21
L264	76 335.34	3 465 099.54		R264	77 236.35	3 464 268.62
L265	76 137.74	3 465 289.35		R265	77 005.36	3 464 490.96
L266	76 070.37	3 465 354.07		R266	76 764.91	3 464 721.48
L267	76 033.05	3 465 389.21		R267	76 500.15	3 464 975.89
L268	75 969.59	3 465 449.58		R268	76 385.18	3 465 086.26
L269	75 818.15	3 465 596.16		R269	76 190.87	3 465 272.57
L270	75 633.08	3 465 773.56		R270	76 149.58	3 465 312.30
L271	75 571.23	3 465 832.94		R271	76 079.09	3 465 380.12
L272	75 529.06	3 465 863.36		R272	75 987.24	3 465 469.12
L273	75 488.45	3 465 898.62		R273	75 835.71	3 465 614.30
L274	75 362.42	3 465 996.49		R274	75 653.41	3 465 794.25
L275	75 258.55	3 466 057.28		R275	75 631.62	3 465 814.28
L276	75 182.91	3 466 107.27		R276	75 595.81	3 465 848.01
L277	75 047.35	3 466 171.93		R277	75 553.29	3 465 890.67
L278	74 933.99	3 466 141.39		R278	75 511.90	3 465 926.09
L279	74 876.00	3 466 237.52		R279	75 378.18	3 466 019.19
L280	74 583.10	3 466 347.78		R280	75 276.05	3 466 084.36
L281	74 010.73	3 466 562.48		R281	75 193.92	3 466 130.13
L282	73 905.49	3 466 605.06		R282	75 057.00	3 466 194.99
L283	73 825.89	3 466 644.17		R283	74 857.71	3 466 271.87
L284	73 725.44	3 466 702.25		R284	74 541.91	3 466 390.07
L285	73 666.04	3 466 741.73		R285	74 482.58	3 466 487.38
L286	73 586.35	3 466 800.76		R286	74 372.22	3 466 453.99
L287	73 515.46	3 466 856.69		R287	74 270.19	3 466 492.24
L288	73 408.64	3 466 958.19		R288	74 019.41	3 466 586.06
L289	73 228.57	3 467 125.89		R289	73 885.14	3 466 642.43
L290	73 117.79	3 467 221.01		R290	73 679.62	3 466 762.48
L291	73 077.19	3 467 259.60		R291	73 535.79	3 466 879.15
L292	72 879.20	3 467 447.80		R292	73 425.90	3 466 977.10
L293	72 809.62	3 467 510.48		R293	73 261.08	3 467 130.25
L294	72 797.69	3 467 521.81		R294	73 097.07	3 467 285.18
L295	72 582.71	3 467 726.09		R295	73 025.49	3 467 352.80
L296	72 352.75	3 467 939.97		R296	72 799.36	3 467 559.51
L297	72 155.99	3 468 117.13		R297	72 786.04	3 467 571.88
L298	72 003.70	3 468 263.24		R298	72 599.75	3 467 744.96
L299	71 952.36	3 468 307.42		R299	72 020.57	3 468 282.43
L300	71 888.99	3 468 358.85		R300	71 973.32	3 468 322.93
L301	71 815.24	3 468 404.29		R301	71 903.55	3 468 378.04
L302	71 758.94	3 468 440.85		R302	71 787.75	3 468 473.69
L303	71 671.96	3 468 509.39		R303	71 681.97	3 468 532.59
L304	71 484.16	3 468 614.02		R304	71 493.47	3 468 637.62
L305	71 047.53	3 468 825.38		R305	71 080.97	3 468 837.17
L306	70 839.80	3 468 926.25		R306	70 850.68	3 468 948.93
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°		Y	X			
L307	70 588.96	3 469 047.76		R307	70 629.95	3 469 053.53			
L308	70 132.56	3 469 268.45		R308	70 432.05	3 469 151.57			
L309	69 838.84	3 469 410.56		R309	70 143.37	3 469 291.14			
L310	69 819.23	3 469 417.28		R310	69 861.90	3 469 427.42			
L311	69 711.20	3 469 475.95		R311	69 830.64	3 469 442.59			
L312	69 601.68	3 469 549.37		R312	69 725.20	3 469 499.23			
L313	69 542.10	3 469 594.05		R313	69 647.07	3 469 548.51			
L314	69 471.53	3 469 653.23		R314	69 557.01	3 469 614.27			
L315	69 384.59	3 469 736.90		R315	69 489.61	3 469 670.67			
L316	69 301.70	3 469 830.17		R316	69 461.96	3 469 695.74			
L317	69 130.26	3 470 042.34		R317	69 403.31	3 469 753.97			
L318	68 941.30	3 470 277.41		R318	69 361.88	3 469 798.47			
L319	68 850.57	3 470 389.84		R319	69 164.23	3 470 040.91			
L320	68 842.67	3 470 383.48		R320	69 016.70	3 470 223.79			
L321	68 827.11	3 470 402.73		R321	68 882.89	3 470 390.22			
L322	68 831.09	3 470 406.50		R322	68 807.69	3 470 483.13			
L323	68 831.57	3 470 413.11		R323	68 686.84	3 470 632.42			
L324	68 800.18	3 470 451.92		R324	68 607.92	3 470 716.44			
L325	68 749.02	3 470 515.18		R325	68 545.26	3 470 772.71			
L326	68 702.52	3 470 562.39		R326	68 465.64	3 470 847.99			
L327	68 622.49	3 470 666.49		R327	68 334.80	3 470 907.95			
L328	68 555.09	3 470 725.97		R328	68 240.11	3 470 949.02			
L329	68 519.80	3 470 756.14		R329	68 155.51	3 470 984.14			
L330	68 421.77	3 470 802.27		R330	67 982.14	3 471 055.62			
L331	68 337.51	3 470 878.61		R331	67 702.49	3 471 170.93			
L332	68 047.43	3 471 001.52		R332	67 549.04	3 471 234.16			
L333	67 997.99	3 471 021.90		R333	67 407.65	3 471 292.43			
L334	67 710.79	3 471 140.31		R334	67 177.63	3 471 387.19			
L335	67 551.65	3 471 205.62		R335	67 163.18	3 471 393.21			
L336	67 405.23	3 471 265.70		R336	66 926.47	3 471 491.85			
L337	67 189.01	3 471 354.96		R337	66 807.94	3 471 559.02			
L338	67 150.97	3 471 370.81		R338	66 685.87	3 471 637.99			
L339	66 916.33	3 471 468.58		R339	66 605.30	3 471 707.06			
L340	66 765.88	3 471 536.76		R340	66 469.35	3 471 840.18			
L341	66 655.86	3 471 629.42		R341	66 338.37	3 471 967.76			
L342	66 572.70	3 471 703.43		R342	66 274.85	3 472 029.80			
L343	66 260.94	3 472 008.23		R343	65 995.07	3 472 314.36			
L344	66 085.84	3 472 179.84		R344	65 882.76	3 472 415.79			
L345	65 957.88	3 472 305.79		R345	65 450.99	3 472 839.17			
L346	65 828.26	3 472 432.95		R346	65 355.86	3 472 922.77			
L347	65 633.07	3 472 624.72		R347	65 232.74	3 473 014.24			
L348	65 526.22	3 472 644.52		R348	65 099.45	3 473 097.71			
L349	65 496.68	3 472 758.68		R349	64 915.84	3 473 194.94			
L350	65 428.57	3 472 824.79		R350	64 617.90	3 473 295.28			
L351	65 345.92	3 472 897.91		R351	64 495.21	3 473 327.17			
L352	65 217.75	3 472 993.68		R352	64 255.51	3 473 389.47			
L353	65 140.34	3 473 033.49		R353	64 206.72	3 473 438.75			
L354	65 073.50	3 473 082.60		R354	64 182.53	3 473 463.69			
L355	64 966.16	3 473 137.95		R355	64 076.32	3 473 428.67			
L356	64 725.59	3 473 231.50		R356	63 805.10	3 473 499.44			
L357	64 584.14	3 473 262.78		R357	63 430.85	3 473 598.00			
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