

DEPARTMENT OF TRANSPORT

NO. 268

23 MARCH 2018

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

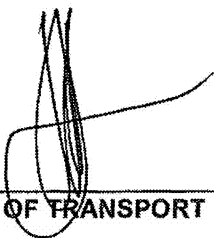
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R72 SECTION 1

AMENDMENT OF DECLARATION No. 306 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. 306 of 2012 by substituting paragraph I of the Schedule, being the descriptive declaration of the route from the farm Nanaga Hoogte 299 up to the town of Alexandria, with the accompanying sheets 1 to 19 of Plan No. P930/17.

In the town of Alexandria the route enters the town along R72 Section 1 from the West and follows the street known as Voortrekker Street at the time of declaration.

(National Road R72 Section 1: Nanaga – Alexandria)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 268

23 MAART 2018

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

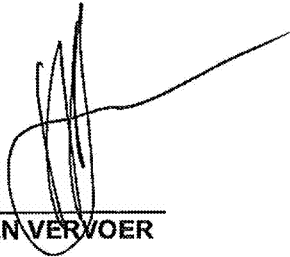
Registrasie No: 1998/009584/30

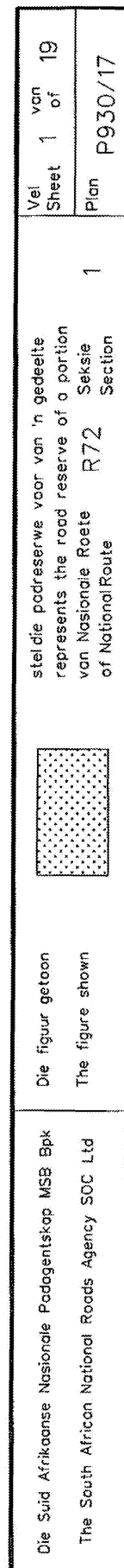
VERKLARING WYSIGING VAN NASIONALE PAD R72 SEKSIE 1

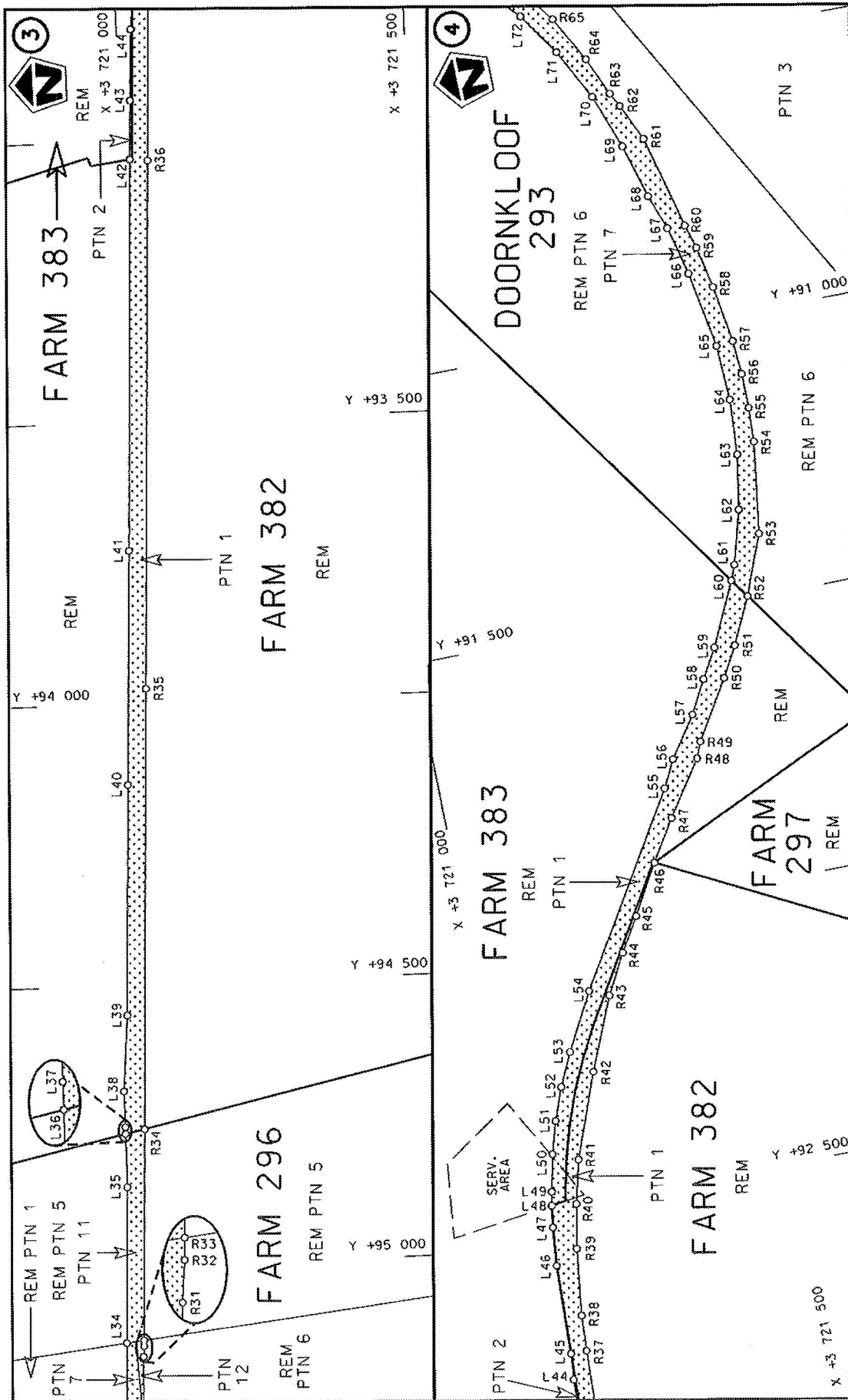
WYSIGING VAN VERKLARING No. 306 VAN 2012.

Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 306 van 2012 deur paragraaf I van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf die plaas Nanaga Hoogte 299 to by die dorp Alexandria, met bygaande velle 1 tot 19 van Plan No. P930/17.

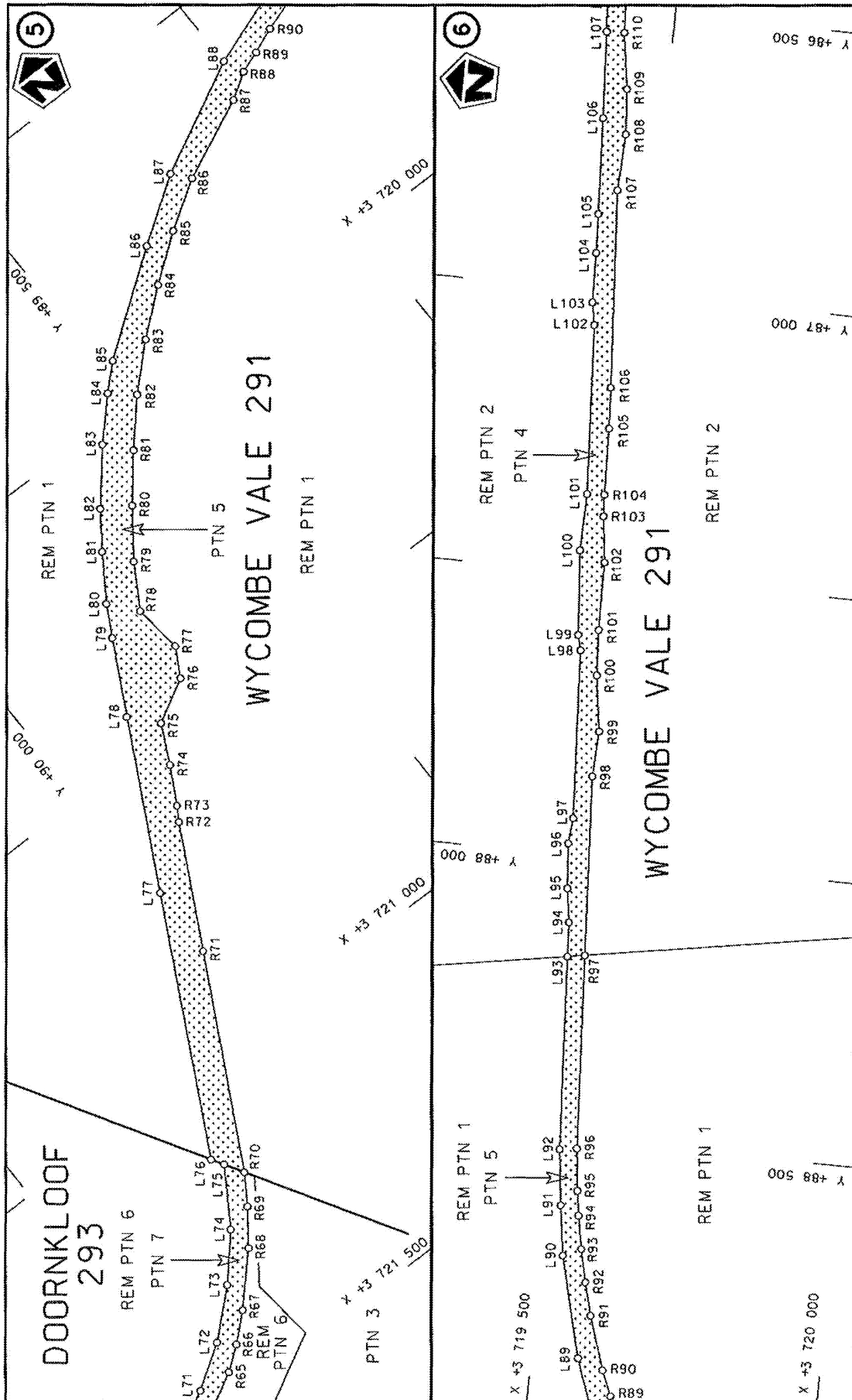
In die dorp van Alexandria kom die pad die dorp binne vanuit die Weste langs die R72 Seksie 1 en volg die straat bekend as Voortrekkerstraat tydens datum van verklaring.

(Nasionale Pad R72 Seksie 1: Nanaga – Alexandria)**MINISTER VAN VERVOER**

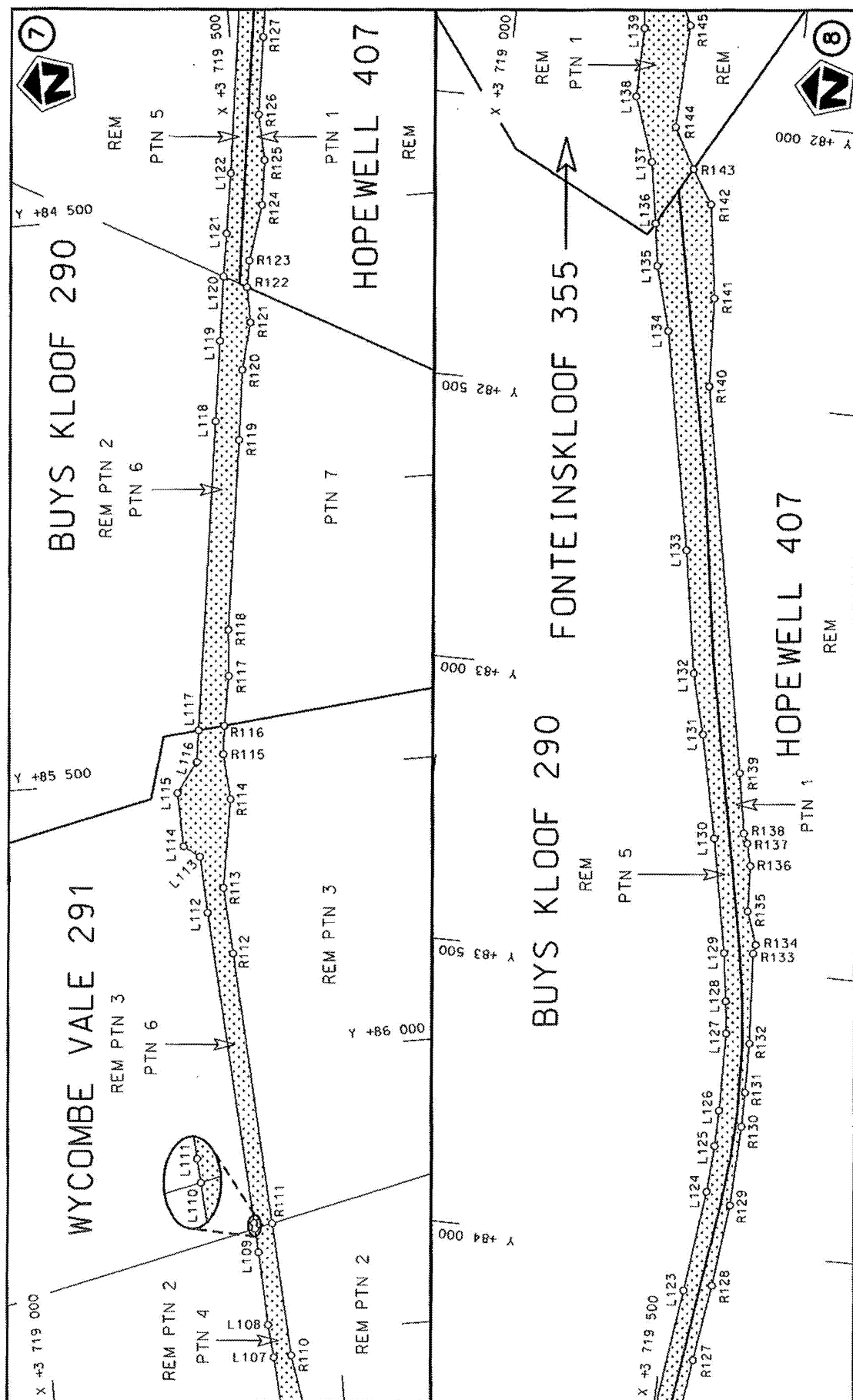




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R72 of National Route	Vel Sheet 2 of 19	1	Plan p930/17
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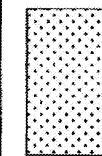


Vel Sheet 3 of 19 Plan P930/17	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R72 Seksie 1 of National Route Section	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
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Vel
Sheet 4 of 19

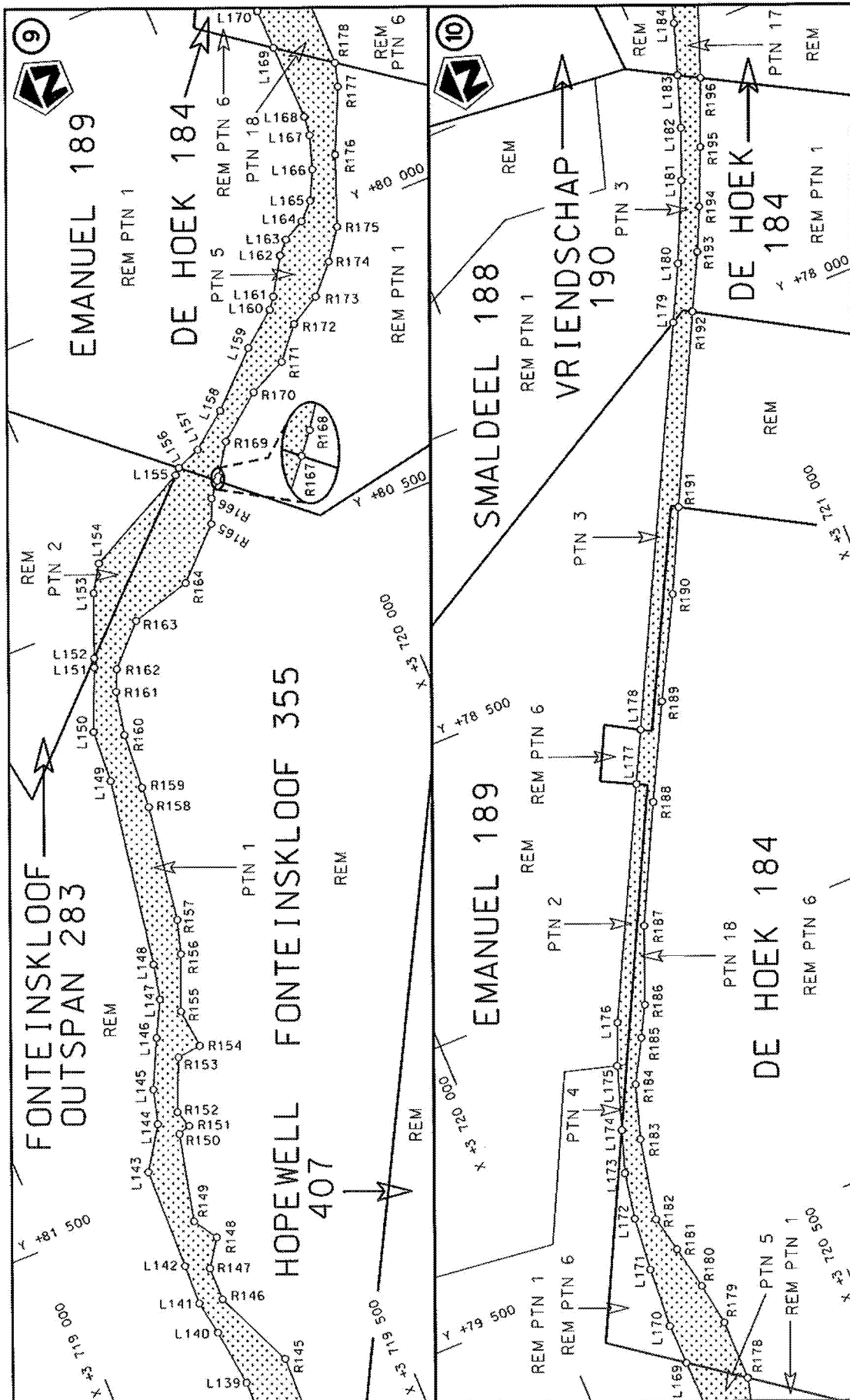
steeldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R72 Seksie 1
of National Route Section



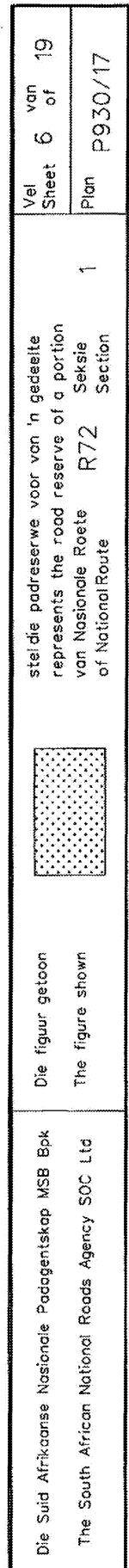
Die figuur getoon
The figure shown

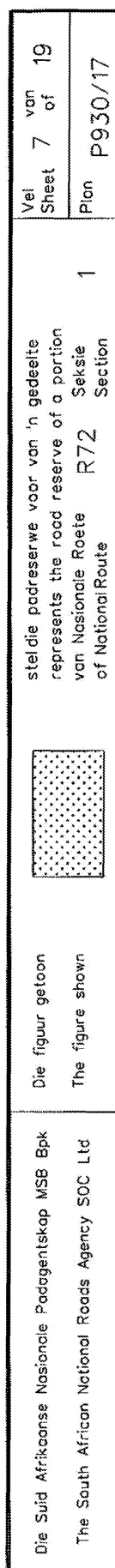
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

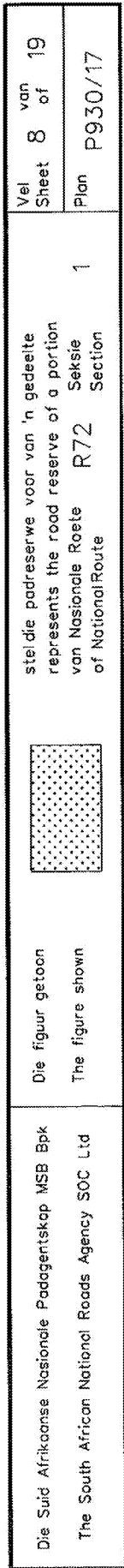
Plan P930/17

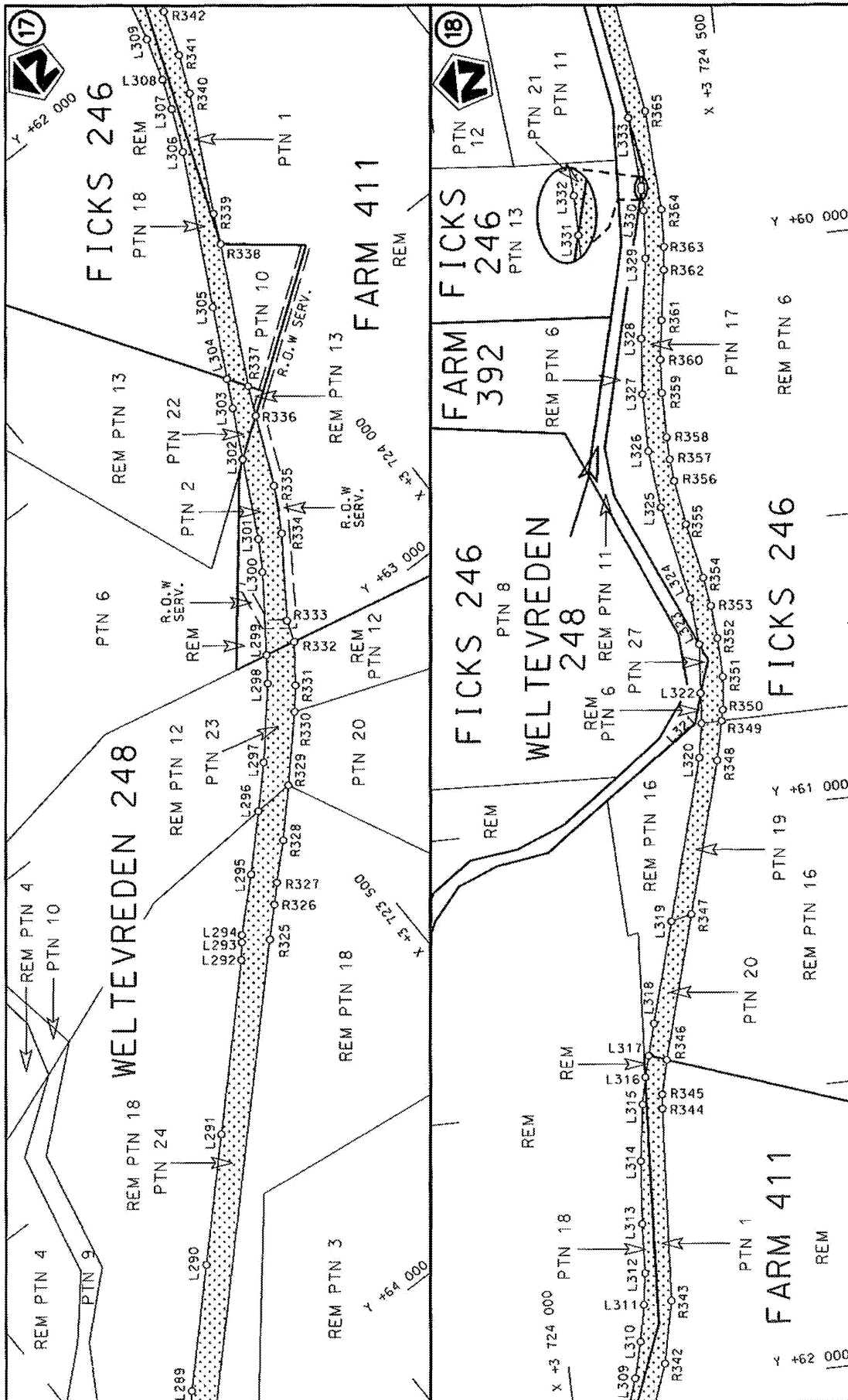


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Val Sheet 5 of 19	1	Plan p930/17
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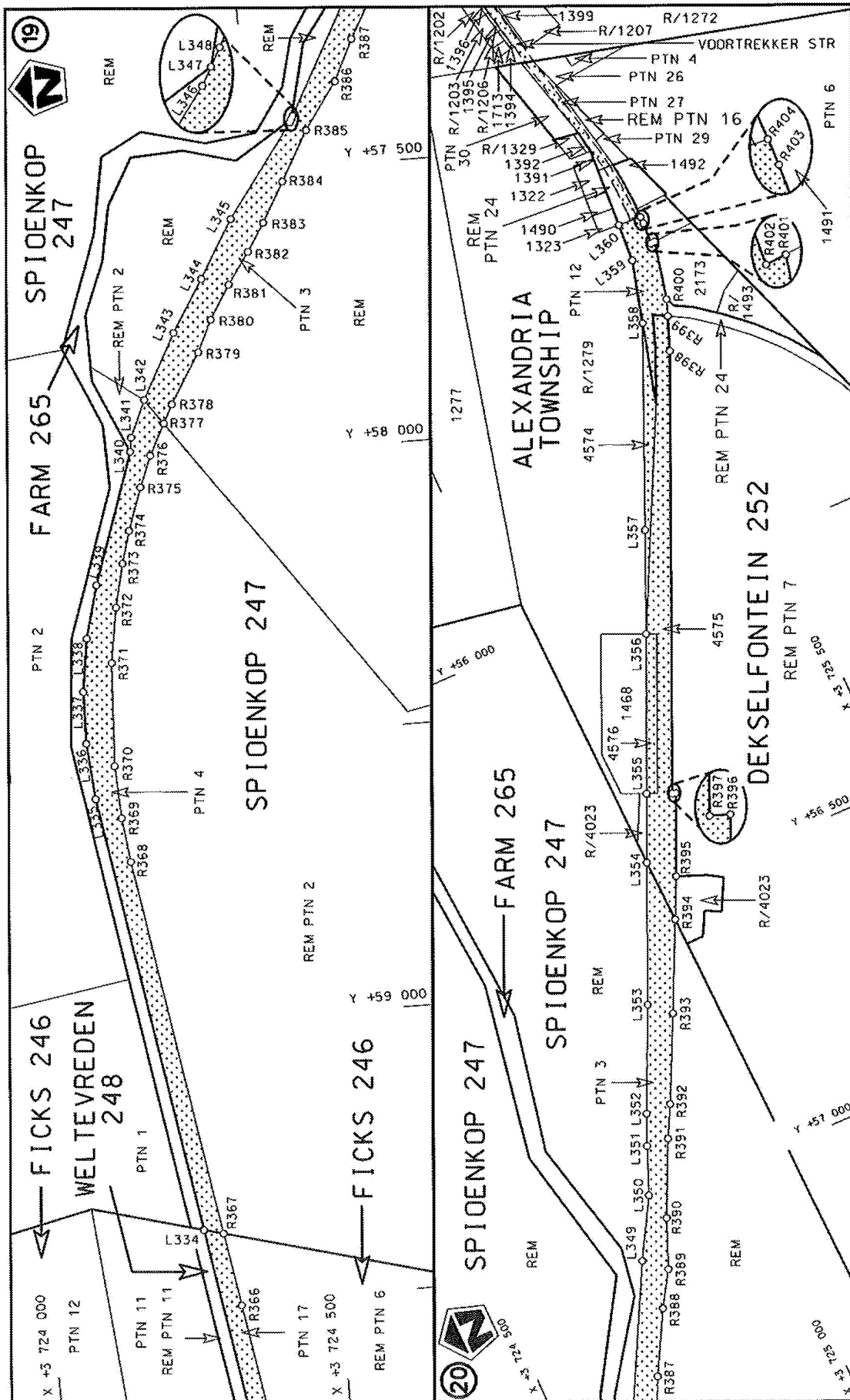




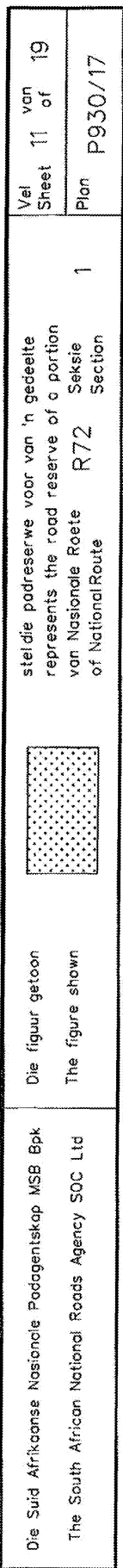




Vel 9 of 19 Sheet 9 of 19 Plan P930/17	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R72 Seksie Section of National Route	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
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Vel Sheet 10 of 19	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R72 of National Route	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
Plan P930/17	1 Seksie R72 Section	Die figuur getoon The figure shown



PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	99 639.67	3	720 929.39		R1	99 653.44	3	720 961.68	
L2	99 584.17	3	720 948.04		R2	99 631.78	3	720 969.07	
L3	99 488.11	3	720 969.88		R3	99 553.57	3	720 990.19	
L4	99 390.43	3	720 983.52		R4	99 473.98	3	721 006.02	
L5	99 291.11	3	720 993.23		R5	99 393.61	3	721 015.36	
L6	99 191.65	3	721 004.65		R6	99 196.09	3	721 033.92	
L7	98 694.32	3	721 051.60		R7	98 799.09	3	721 072.33	
L8	98 594.91	3	721 056.88		R8	98 672.67	3	721 083.56	
L9	98 495.42	3	721 058.89		R9	98 595.83	3	721 086.77	
L10	98 395.94	3	721 057.43		R10	98 537.97	3	721 090.33	
L11	98 296.58	3	721 052.77		R11	98 463.84	3	721 092.46	
L12	98 133.03	3	721 037.97		R12	98 390.09	3	721 093.10	
L13	97 986.27	3	721 015.27		R13	98 313.44	3	721 091.70	
L14	97 882.70	3	720 992.06		R14	98 237.71	3	721 088.14	
L15	97 836.75	3	720 978.92		R15	98 149.63	3	721 081.80	
L16	97 759.51	3	720 971.03		R16	98 070.85	3	721 073.39	
L17	97 733.97	3	720 972.10		R17	97 986.94	3	721 061.41	
L18	97 683.87	3	720 968.43		R18	97 615.92	3	721 005.44	
L19	97 575.76	3	720 948.71		R19	97 307.24	3	720 958.37	
L20	97 084.32	3	720 879.88		R20	97 095.71	3	720 939.36	
L21	97 008.76	3	720 875.40		R21	96 982.60	3	720 933.18	
L22	96 891.10	3	720 876.36		R22	96 940.06	3	720 931.78	
L23	96 587.31	3	720 873.05		R23	96 456.59	3	720 931.18	
L24	96 013.19	3	720 895.75		R24	96 012.24	3	720 930.63	
L25	95 876.68	3	720 901.44		R25	95 803.84	3	720 930.42	
L26	95 797.87	3	720 904.58		R26	95 758.62	3	720 932.02	
L27	95 779.84	3	720 901.54		R27	95 649.86	3	720 935.88	
L28	95 760.98	3	720 901.97		R28	95 601.13	3	720 939.04	
L29	95 683.29	3	720 903.72		R29	95 596.42	3	720 941.51	
L30	95 539.93	3	720 905.08		R30	95 274.24	3	720 954.73	
L31	95 467.09	3	720 907.74		R31	95 160.13	3	720 959.42	
L32	95 417.12	3	720 910.48		R32	95 141.30	3	720 961.03	
L33	95 409.84	3	720 919.89		R33	95 131.41	3	720 961.43	
L34	95 135.00	3	720 931.09		R34	94 756.34	3	720 976.64	
L35	94 858.34	3	720 942.56		R35	93 974.35	3	721 008.35	
L36	94 763.91	3	720 943.06		R36	93 035.62	3	721 046.56	
L37	94 751.51	3	720 943.12		R37	92 755.26	3	721 057.80	
L38	94 688.18	3	720 943.06		R38	92 692.07	3	721 061.66	
L39	94 553.67	3	720 954.03		R39	92 574.20	3	721 076.37	
L40	94 144.06	3	720 970.47		R40	92 496.46	3	721 091.29	
L41	93 728.11	3	720 988.08		R41	92 419.74	3	721 110.26	
L42	93 032.42	3	721 015.94		R42	92 271.65	3	721 166.00	
L43	92 927.57	3	721 020.12		R43	92 144.16	3	721 219.80	
L44	92 801.04	3	721 025.75		R44	92 074.57	3	721 257.07	
L45	92 755.18	3	721 030.43		R45	92 015.05	3	721 293.11	
L46	92 597.20	3	721 036.33		R46	91 928.06	3	721 342.76	
L47	92 529.32	3	721 042.91		R47	91 856.19	3	721 387.25	
L48	92 491.00	3	721 048.59		R48	91 761.31	3	721 451.95	
L49	92 466.66	3	721 053.17		R49	91 732.52	3	721 463.51	
L50	92 401.62	3	721 067.51		R50	91 629.91	3	721 526.26	
L51	92 344.67	3	721 084.14		R51	91 576.55	3	721 555.67	
					Vel	12	Van	19	P930/17
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L52	92 287.44	3 721 105.60		R52	91 495.07	3 721 594.32
L53	92 229.41	3 721 132.59		R53	91 389.88	3 721 635.24
L54	92 129.65	3 721 186.40		R54	91 227.63	3 721 658.42
L55	91 802.14	3 721 385.69		R55	91 166.73	3 721 661.05
L56	91 754.34	3 721 409.94		R56	91 105.71	3 721 661.04
L57	91 683.16	3 721 459.01		R57	91 044.96	3 721 657.03
L58	91 624.73	3 721 490.27		R58	90 943.94	3 721 642.01
L59	91 573.61	3 721 519.84		R59	90 869.84	3 721 626.83
L60	91 462.48	3 721 572.10		R60	90 826.64	3 721 614.48
L61	91 436.12	3 721 582.56		R61	90 661.46	3 721 573.70
L62	91 341.36	3 721 609.06		R62	90 595.88	3 721 543.95
L63	91 244.28	3 721 625.50		R63	90 570.86	3 721 531.20
L64	91 146.09	3 721 631.68		R64	90 502.84	3 721 502.18
L65	91 047.91	3 721 627.44		R65	90 421.45	3 721 458.81
L66	90 912.14	3 721 604.34		R66	90 380.72	3 721 427.89
L67	90 825.37	3 721 583.65		R67	90 334.87	3 721 386.83
L68	90 763.24	3 721 561.58		R68	90 259.64	3 721 306.26
L69	90 667.35	3 721 534.72		R69	90 215.56	3 721 247.49
L70	90 570.54	3 721 500.14		R70	90 182.46	3 721 196.21
L71	90 480.59	3 721 454.13		R71	89 997.98	3 720 843.93
L72	90 405.49	3 721 404.91		R72	89 890.26	3 720 637.25
L73	90 328.64	3 721 335.32		R73	89 874.90	3 720 612.51
L74	90 263.50	3 721 261.91		R74	89 840.19	3 720 547.96
L75	90 201.66	3 721 163.90		R75	89 806.78	3 720 480.36
L76	90 214.07	3 721 143.01		R76	89 731.22	3 720 438.03
L77	89 992.90	3 720 716.41		R77	89 703.32	3 720 387.75
L78	89 846.39	3 720 434.89		R78	89 712.99	3 720 301.13
L79	89 780.57	3 720 309.16		R79	89 668.02	3 720 225.31
L80	89 750.97	3 720 255.24		R80	89 608.87	3 720 145.12
L81	89 700.38	3 720 177.92		R81	89 546.58	3 720 069.02
L82	89 656.07	3 720 115.45		R82	89 480.92	3 719 994.98
L83	89 582.88	3 720 027.96		R83	89 409.20	3 719 926.83
L84	89 519.77	3 719 961.92		R84	89 332.66	3 719 863.96
L85	89 477.26	3 719 921.99		R85	89 253.38	3 719 804.71
L86	89 305.79	3 719 797.73		R86	89 169.99	3 719 751.31
L87	89 194.33	3 719 721.78		R87	89 028.10	3 719 685.96
L88	88 999.08	3 719 621.60		R88	88 983.53	3 719 657.09
L89	88 884.34	3 719 580.42		R89	88 945.73	3 719 643.21
L90	88 706.21	3 719 535.74		R90	88 901.34	3 719 624.86
L91	88 618.52	3 719 522.87		R91	88 807.21	3 719 594.51
L92	88 520.03	3 719 510.86		R92	88 749.86	3 719 579.29
L93	88 179.12	3 719 488.54		R93	88 691.82	3 719 566.21
L94	88 118.68	3 719 484.91		R94	88 633.34	3 719 555.31
L95	88 059.12	3 719 476.21		R95	88 589.89	3 719 549.02
L96	87 979.39	3 719 469.17		R96	88 515.54	3 719 540.30
L97	87 934.06	3 719 473.09		R97	88 173.99	3 719 518.43
L98	87 636.67	3 719 454.62		R98	87 857.27	3 719 498.63
L99	87 609.97	3 719 448.02		R99	87 776.93	3 719 501.59
L100	87 460.53	3 719 435.50		R100	87 678.29	3 719 487.36
L101	87 360.17	3 719 437.15		R101	87 597.84	3 719 482.31
L102	87 060.74	3 719 418.27		R102	87 477.89	3 719 479.60
				Vel Sheet	13 Van of 19	P930/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L103	87 021.01	3 719 411.11	R103	87 396.89	3 719 469.67
L104	86 933.16	3 719 408.27	R104	87 358.14	3 719 467.19
L105	86 864.17	3 719 404.90	R105	87 240.86	3 719 462.71
L106	86 694.30	3 719 395.24	R106	87 168.34	3 719 458.30
L107	86 541.09	3 719 385.23	R107	86 819.38	3 719 433.46
L108	86 482.88	3 719 380.08	R108	86 718.92	3 719 437.08
L109	86 352.80	3 719 374.46	R109	86 639.02	3 719 430.89
L110	86 310.90	3 719 371.60	R110	86 539.88	3 719 415.73
L111	86 300.23	3 719 370.87	R111	86 303.89	3 719 401.94
L112	85 744.09	3 719 335.55	R112	85 820.12	3 719 373.67
L113	85 643.78	3 719 330.19	R113	85 702.21	3 719 366.41
L114	85 622.95	3 719 303.15	R114	85 545.87	3 719 391.39
L115	85 527.65	3 719 300.63	R115	85 465.50	3 719 385.32
L116	85 475.43	3 719 338.53	R116	85 415.12	3 719 391.23
L117	85 419.70	3 719 346.21	R117	85 327.27	3 719 405.99
L118	84 873.76	3 719 420.32	R118	85 245.74	3 719 412.17
L119	84 732.14	3 719 439.78	R119	84 910.39	3 719 458.35
L120	84 618.23	3 719 455.01	R120	84 786.32	3 719 474.16
L121	84 542.18	3 719 466.58	R121	84 703.45	3 719 494.94
L122	84 436.10	3 719 482.57	R122	84 640.32	3 719 494.46
L123	84 077.25	3 719 529.17	R123	84 593.50	3 719 502.24
L124	83 898.84	3 719 550.54	R124	84 496.63	3 719 532.19
L125	83 816.59	3 719 555.53	R125	84 417.33	3 719 543.13
L126	83 753.63	3 719 556.52	R126	84 336.04	3 719 539.21
L127	83 615.85	3 719 554.00	R127	84 198.85	3 719 558.32
L128	83 559.16	3 719 547.40	R128	84 063.66	3 719 576.89
L129	83 473.85	3 719 535.33	R129	83 918.85	3 719 592.67
L130	83 273.21	3 719 497.29	R130	83 777.66	3 719 597.36
L131	83 091.14	3 719 458.42	R131	83 717.07	3 719 597.25
L132	82 984.98	3 719 430.81	R132	83 629.46	3 719 595.46
L133	82 768.61	3 719 395.31	R133	83 469.76	3 719 585.06
L134	82 383.52	3 719 322.60	R134	83 453.92	3 719 587.97
L135	82 270.21	3 719 291.41	R135	83 396.16	3 719 567.68
L136	82 195.40	3 719 280.25	R136	83 315.12	3 719 563.83
L137	82 087.65	3 719 262.43	R137	83 276.22	3 719 554.20
L138	81 974.24	3 719 222.86	R138	83 258.93	3 719 546.39
L139	81 852.13	3 719 224.16	R139	83 153.00	3 719 528.00
L140	81 750.97	3 719 212.38	R140	82 474.57	3 719 403.82
L141	81 690.76	3 719 202.38	R141	82 317.50	3 719 395.91
L142	81 620.24	3 719 204.85	R142	82 151.90	3 719 372.79
L143	81 441.96	3 719 210.66	R143	82 092.59	3 719 335.53
L144	81 369.58	3 719 258.51	R144	82 021.67	3 719 296.95
L145	81 310.01	3 719 275.08	R145	81 838.93	3 719 302.91
L146	81 227.59	3 719 315.14	R146	81 699.69	3 719 242.60
L147	81 166.78	3 719 346.90	R147	81 640.91	3 719 243.34
L148	81 105.22	3 719 360.46	R148	81 594.42	3 719 275.64
L149	80 776.47	3 719 417.77	R149	81 552.99	3 719 250.11
L150	80 684.64	3 719 423.97	R150	81 400.21	3 719 286.05
L151	80 579.54	3 719 469.13	R151	81 393.14	3 719 307.40
L152	80 564.25	3 719 475.33	R152	81 362.90	3 719 297.98
L153	80 457.10	3 719 518.79	R153	81 273.78	3 719 337.00
			Vel Sheet	14 Van of	19 P930/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L154	80 411.99	3	719 547.45		R154	81 269.15	3	719 378.86	
L155	80 318.17	3	719 729.36		R155	81 200.28	3	719 372.09	
L156	80 308.42	3	719 739.43		R156	81 106.41	3	719 411.13	
L157	80 291.12	3	719 782.06		R157	81 047.82	3	719 428.66	
L158	80 242.04	3	719 844.88		R158	80 844.33	3	719 460.41	
L159	80 157.97	3	719 933.27		R159	80 807.87	3	719 463.12	
L160	80 109.43	3	719 993.95		R160	80 710.37	3	719 471.39	
L161	80 090.51	3	720 008.45		R161	80 633.77	3	719 487.52	
L162	80 027.36	3	720 047.45		R162	80 597.32	3	719 504.16	
L163	80 005.50	3	720 067.58		R163	80 530.81	3	719 567.56	
L164	79 985.93	3	720 105.16		R164	80 501.42	3	719 671.61	
L165	79 958.28	3	720 133.03		R165	80 421.97	3	719 753.04	
L166	79 908.11	3	720 157.67		R166	80 380.21	3	719 771.15	
L167	79 850.24	3	720 176.73		R167	80 354.98	3	719 791.97	
L168	79 816.37	3	720 180.69		R168	80 348.54	3	719 797.28	
L169	79 682.69	3	720 178.27		R169	80 296.66	3	719 832.96	
L170	79 611.65	3	720 176.99		R170	80 234.53	3	719 911.46	
L171	79 506.51	3	720 184.89		R171	80 202.93	3	719 977.41	
L172	79 412.92	3	720 194.38		R172	80 149.51	3	720 022.90	
L173	79 331.31	3	720 209.83		R173	80 118.97	3	720 076.52	
L174	79 258.90	3	720 234.20		R174	80 070.40	3	720 121.08	
L175	79 150.47	3	720 270.75		R175	80 018.77	3	720 158.57	
L176	79 079.74	3	720 300.50		R176	79 899.47	3	720 204.50	
L177	78 701.76	3	720 493.02		R177	79 789.58	3	720 255.30	
L178	78 615.41	3	720 537.00		R178	79 748.49	3	720 266.70	
L179	77 969.03	3	720 866.23		R179	79 642.06	3	720 266.89	
L180	77 875.42	3	720 913.92		R180	79 567.49	3	720 255.85	
L181	77 741.31	3	720 976.08		R181	79 490.71	3	720 240.91	
L182	77 654.72	3	721 011.21		R182	79 427.85	3	720 227.73	
L183	77 565.99	3	721 041.36		R183	79 285.99	3	720 257.81	
L184	77 478.59	3	721 071.05		R184	79 193.00	3	720 287.50	
L185	77 261.30	3	721 138.19		R185	79 120.81	3	720 328.37	
L186	77 217.74	3	721 151.65		R186	79 068.96	3	720 356.68	
L187	76 906.63	3	721 247.02		R187	78 939.15	3	720 409.41	
L188	76 863.34	3	721 257.79		R188	78 742.43	3	720 507.68	
L189	76 777.53	3	721 274.93		R189	78 583.10	3	720 589.91	
L190	76 719.05	3	721 281.44		R190	78 414.11	3	720 680.14	
L191	76 660.23	3	721 283.91		R191	78 275.80	3	720 749.01	
L192	76 594.10	3	721 281.82		R192	77 963.99	3	720 904.29	
L193	76 549.24	3	721 278.03		R193	77 869.09	3	720 953.01	
L194	76 500.01	3	721 270.70		R194	77 796.24	3	720 986.98	
L195	76 404.15	3	721 249.77		R195	77 699.28	3	721 029.16	
L196	76 105.83	3	721 184.64		R196	77 585.82	3	721 076.47	
L197	76 035.11	3	721 169.31		R197	77 435.54	3	721 132.18	
L198	75 994.80	3	721 162.98		R198	77 284.33	3	721 177.55	
L199	75 954.26	3	721 158.21		R199	76 918.67	3	721 289.69	
L200	75 893.32	3	721 154.60		R200	76 849.89	3	721 310.39	
L201	75 830.65	3	721 155.31		R201	76 800.18	3	721 325.35	
L202	75 760.61	3	721 161.67		R202	76 764.23	3	721 334.23	
L203	75 750.35	3	721 162.60		R203	76 690.41	3	721 343.49	
L204	75 690.91	3	721 172.11		R204	76 653.99	3	721 343.87	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L205	75 631.52	3	721 186.08		R205	76 616.09	3	721 340.77	
L206	74 979.06	3	721 380.60		R206	76 564.30	3	721 331.92	
L207	74 902.97	3	721 409.41		R207	76 140.72	3	721 237.63	
L208	74 847.67	3	721 435.45		R208	75 959.54	3	721 197.31	
L209	74 783.33	3	721 469.20		R209	75 876.73	3	721 185.11	
L210	74 773.55	3	721 474.33		R210	75 803.99	3	721 188.86	
L211	74 764.77	3	721 481.23		R211	75 782.50	3	721 191.81	
L212	74 704.54	3	721 526.47		R212	75 699.89	3	721 212.17	
L213	74 678.45	3	721 547.53		R213	75 205.26	3	721 361.30	
L214	74 618.36	3	721 602.51		R214	74 948.10	3	721 437.01	
L215	74 575.44	3	721 646.91		R215	74 900.19	3	721 453.21	
L216	74 550.40	3	721 678.18		R216	74 856.79	3	721 471.13	
L217	74 513.81	3	721 727.11		R217	74 821.50	3	721 488.39	
L218	74 456.15	3	721 818.17		R218	74 766.67	3	721 522.13	
L219	74 150.02	3	722 314.52		R219	74 734.99	3	721 544.91	
L220	74 122.78	3	722 355.12		R220	74 668.15	3	721 600.55	
L221	74 087.35	3	722 401.97		R221	74 646.25	3	721 623.86	
L222	74 048.64	3	722 446.37		R222	74 577.33	3	721 707.81	
L223	74 007.10	3	722 488.50		R223	74 543.28	3	721 759.25	
L224	73 962.97	3	722 527.50		R224	74 246.84	3	722 241.81	
L225	73 916.42	3	722 563.34		R225	74 152.67	3	722 393.80	
L226	73 837.62	3	722 614.23		R226	74 121.80	3	722 438.80	
L227	73 811.02	3	722 625.47		R227	74 075.49	3	722 490.09	
L228	72 898.42	3	722 863.35		R228	74 059.28	3	722 506.21	
L229	72 821.79	3	722 883.33		R229	74 024.52	3	722 536.87	
L230	72 791.94	3	722 891.11		R230	73 988.07	3	722 564.23	
L231	72 677.88	3	722 920.84		R231	73 907.32	3	722 611.91	
L232	72 619.43	3	722 918.52		R232	73 773.03	3	722 685.56	
L233	72 559.00	3	722 902.70		R233	73 730.93	3	722 704.04	
L234	72 513.43	3	722 874.11		R234	73 679.66	3	722 721.42	
L235	72 453.12	3	722 824.65		R235	73 616.69	3	722 735.56	
L236	72 394.00	3	722 758.66		R236	72 987.62	3	722 902.41	
L237	72 351.52	3	722 719.24		R237	72 879.16	3	722 931.18	
L238	72 310.65	3	722 690.73		R238	72 853.67	3	722 937.94	
L239	72 257.43	3	722 661.45		R239	72 791.75	3	722 954.36	
L240	72 199.39	3	722 640.86		R240	72 750.70	3	722 962.39	
L241	72 114.94	3	722 598.60		R241	72 709.25	3	722 965.94	
L242	71 516.89	3	722 429.29		R242	72 667.30	3	722 964.63	
L243	71 440.34	3	722 404.79		R243	72 625.94	3	722 958.38	
L244	71 382.25	3	722 390.39		R244	72 585.44	3	722 947.61	
L245	70 823.15	3	722 234.29		R245	72 546.63	3	722 932.18	
L246	70 764.31	3	722 221.04		R246	72 510.23	3	722 912.85	
L247	70 734.31	3	722 208.70		R247	72 475.15	3	722 889.26	
L248	70 626.44	3	722 192.96		R248	72 395.99	3	722 828.40	
L249	70 527.10	3	722 176.80		R249	72 290.47	3	722 768.80	
L250	70 411.96	3	722 162.84		R250	72 250.00	3	722 739.00	
L251	70 066.81	3	722 131.41		R251	72 230.12	3	722 715.16	
L252	69 830.09	3	722 110.35		R252	72 193.11	3	722 676.28	
L253	69 650.17	3	722 095.00		R253	72 153.56	3	722 653.92	
L254	69 554.13	3	722 086.03		R254	71 850.13	3	722 568.87	
L255	69 126.73	3	722 046.09		R255	70 772.34	3	722 263.43	
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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	68 798.43	3	722	074.34	R256	70 627.43	3	722	243.90
L257	68 517.07	3	722	048.27	R257	70 538.46	3	722	236.69
L258	67 808.70	3	722	083.15	R258	70 434.38	3	722	205.21
L259	67 749.13	3	722	069.65	R259	70 364.49	3	722	191.97
L260	67 582.75	3	721	999.74	R260	69 666.71	3	722	127.10
L261	67 551.23	3	722	003.28	R261	69 548.89	3	722	115.49
L262	67 335.33	3	721	949.41	R262	69 423.11	3	722	105.81
L263	67 126.49	3	721	930.10	R263	69 309.15	3	722	102.87
L264	67 025.85	3	721	930.06	R264	69 209.80	3	722	103.59
L265	66 953.08	3	721	941.13	R265	69 115.61	3	722	129.45
L266	66 905.65	3	721	945.13	R266	69 071.01	3	722	119.41
L267	66 800.44	3	721	953.66	R267	69 030.36	3	722	099.37
L268	66 571.05	3	722	027.77	R268	68 805.87	3	722	109.76
L269	66 477.14	3	722	049.58	R269	68 409.93	3	722	128.09
L270	66 188.92	3	722	081.97	R270	68 191.52	3	722	140.02
L271	66 113.55	3	722	090.44	R271	68 070.96	3	722	141.33
L272	65 826.93	3	722	083.54	R272	67 986.89	3	722	139.49
L273	65 757.16	3	722	081.86	R273	67 909.24	3	722	131.09
L274	65 629.40	3	722	087.21	R274	67 838.00	3	722	119.62
L275	65 519.85	3	722	102.23	R275	67 769.98	3	722	105.21
L276	65 461.63	3	722	113.99	R276	67 710.97	3	722	090.73
L277	65 148.20	3	722	199.92	R277	67 634.45	3	722	068.38
L278	64 667.55	3	722	331.28	R278	67 564.32	3	722	059.17
L279	64 442.61	3	722	392.75	R279	67 511.42	3	722	033.95
L280	64 307.32	3	722	429.72	R280	67 448.94	3	722	014.75
L281	64 232.86	3	722	457.41	R281	67 424.55	3	722	008.28
L282	64 182.49	3	722	481.80	R282	67 346.08	3	721	991.85
L283	64 135.25	3	722	509.04	R283	67 296.67	3	721	988.47
L284	64 088.77	3	722	542.84	R284	67 267.91	3	721	979.36
L285	64 046.80	3	722	577.63	R285	67 189.36	3	721	971.60
L286	64 001.71	3	722	609.61	R286	67 110.14	3	721	968.57
L287	63 969.81	3	722	634.12	R287	67 030.90	3	721	969.90
L288	63 938.59	3	722	660.21	R288	67 011.47	3	721	971.10
L289	63 908.12	3	722	687.48	R289	66 952.38	3	721	974.75
L290	63 748.81	3	722	845.91	R290	66 874.00	3	721	986.00
L291	63 583.74	3	723	009.99	R291	66 796.30	3	722	001.40
L292	63 363.62	3	723	228.32	R292	66 700.36	3	722	026.31
L293	63 339.56	3	723	248.03	R293	66 487.13	3	722	093.95
L294	63 329.55	3	723	256.35	R294	66 451.00	3	722	103.28
L295	63 255.27	3	723	335.78	R295	66 370.86	3	722	114.58
L296	63 175.37	3	723	414.73	R296	66 331.51	3	722	124.35
L297	63 113.46	3	723	475.89	R297	66 304.86	3	722	128.38
L298	63 007.81	3	723	568.08	R298	66 291.56	3	722	130.39
L299	62 966.88	3	723	597.45	R299	66 150.57	3	722	141.80
L300	62 847.62	3	723	683.02	R300	66 069.99	3	722	145.41
L301	62 796.84	3	723	714.01	R301	66 009.51	3	722	145.82
L302	62 669.25	3	723	780.47	R302	65 843.76	3	722	143.86
L303	62 587.51	3	723	823.05	R303	65 729.89	3	722	142.52
L304	62 540.72	3	723	847.33	R304	65 690.84	3	722	143.79
L305	62 425.84	3	723	906.95	R305	65 631.36	3	722	147.74
L306	62 177.79	3	724	037.44	R306	65 533.66	3	722	161.13
					Vel 17 Van 19 P930/17 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L307	62 105.88	3	724 069.36		R307	65 455.48	3	722 178.73	
L308	62 054.64	3	724 088.98		R308	65 177.65	3	722 253.25	
L309	61 982.14	3	724 112.19		R309	64 993.72	3	722 302.61	
L310	61 918.92	3	724 128.29		R310	64 898.03	3	722 332.83	
L311	61 854.72	3	724 141.04		R311	64 820.08	3	722 351.50	
L312	61 799.07	3	724 148.88		R312	64 762.77	3	722 369.39	
L313	61 711.93	3	724 153.12		R313	64 693.18	3	722 386.82	
L314	61 601.70	3	724 162.35		R314	64 530.17	3	722 427.65	
L315	61 501.67	3	724 176.51		R315	64 357.62	3	722 479.37	
L316	61 454.57	3	724 186.24		R316	64 330.57	3	722 486.35	
L317	61 417.56	3	724 196.38		R317	64 319.69	3	722 489.09	
L318	61 361.78	3	724 211.02		R318	64 256.02	3	722 509.84	
L319	61 184.81	3	724 260.13		R319	64 226.29	3	722 519.52	
L320	60 902.07	3	724 338.61		R320	64 155.30	3	722 553.80	
L321	60 841.90	3	724 349.05		R321	64 086.48	3	722 591.70	
L322	60 788.29	3	724 353.17		R322	64 053.26	3	722 613.70	
L323	60 702.24	3	724 359.55		R323	64 022.39	3	722 637.10	
L324	60 620.56	3	724 352.78		R324	63 963.39	3	722 696.17	
L325	60 453.93	3	724 319.59		R325	63 365.92	3	723 289.33	
L326	60 352.77	3	724 308.80		R326	63 322.48	3	723 333.81	
L327	60 250.75	3	724 308.97		R327	63 294.14	3	723 361.31	
L328	60 152.67	3	724 317.40		R328	63 241.93	3	723 416.15	
L329	60 011.95	3	724 339.45		R329	63 171.12	3	723 483.42	
L330	59 927.22	3	724 345.29		R330	63 075.77	3	723 572.71	
L331	59 891.28	3	724 345.31		R331	63 040.04	3	723 602.80	
L332	59 884.16	3	724 345.31		R332	62 977.73	3	723 649.15	
L333	59 761.34	3	724 336.39		R333	62 941.02	3	723 662.89	
L334	59 367.21	3	724 272.71		R334	62 814.03	3	723 751.88	
L335	58 589.94	3	724 145.58		R335	62 739.89	3	723 793.89	
L336	58 490.57	3	724 136.83		R336	62 622.86	3	723 845.95	
L337	58 398.47	3	724 138.90		R337	62 573.56	3	723 868.37	
L338	58 304.67	3	724 152.29		R338	62 346.35	3	723 987.37	
L339	58 211.67	3	724 176.95		R339	62 296.69	3	724 010.94	
L340	57 979.90	3	724 254.43		R340	62 103.39	3	724 110.62	
L341	57 955.07	3	724 258.21		R341	62 038.84	3	724 138.33	
L342	57 890.19	3	724 285.82		R342	61 961.96	3	724 165.89	
L343	57 774.94	3	724 346.42		R343	61 852.36	3	724 188.87	
L344	57 683.42	3	724 401.75		R344	61 513.40	3	724 209.44	
L345	57 581.30	3	724 460.60		R345	61 488.00	3	724 212.16	
L346	57 418.81	3	724 575.44		R346	61 427.92	3	724 226.08	
L347	57 413.10	3	724 578.53		R347	61 176.13	3	724 295.80	
L348	57 407.34	3	724 581.50		R348	60 909.92	3	724 369.52	
L349	57 082.23	3	724 754.24		R349	60 841.34	3	724 384.21	
L350	56 980.87	3	724 812.94		R350	60 821.91	3	724 388.37	
L351	56 899.89	3	724 846.30		R351	60 763.89	3	724 394.73	
L352	56 847.75	3	724 869.21		R352	60 694.51	3	724 392.49	
L353	56 672.54	3	724 950.75		R353	60 636.27	3	724 386.96	
L354	56 442.29	3	725 053.62		R354	60 585.36	3	724 379.41	
L355	56 330.59	3	725 103.52		R355	60 488.00	3	724 359.62	
L356	56 072.25	3	725 219.98		R356	60 409.43	3	724 347.36	
L357	55 903.47	3	725 294.29		R357	60 370.52	3	724 343.50	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X	
L358	55 566.74	3 725 442.54		R358	60 331.30	3 724 342.29
L359	55 458.11	3 725 472.17		R359	60 252.33	3 724 342.86
L360	55 390.89	3 725 476.60		R360	60 193.41	3 724 346.24
				R361	60 123.79	3 724 355.63
				R362	60 035.75	3 724 368.76
				R363	59 995.32	3 724 373.45
				R364	59 928.74	3 724 376.32
				R365	59 752.31	3 724 366.63
				R366	59 505.47	3 724 326.76
				R367	59 376.25	3 724 305.95
				R368	58 705.77	3 724 198.02
				R369	58 627.39	3 724 188.26
				R370	58 534.07	3 724 183.23
				R371	58 351.23	3 724 192.53
				R372	58 253.71	3 724 207.86
				R373	58 176.74	3 724 225.36
				R374	58 119.51	3 724 241.52
				R375	58 044.40	3 724 267.02
				R376	57 989.80	3 724 288.76
				R377	57 934.49	3 724 316.78
				R378	57 901.70	3 724 333.38
				R379	57 812.92	3 724 386.17
				R380	57 757.18	3 724 412.52
				R381	57 697.37	3 724 447.68
				R382	57 642.01	3 724 485.48
				R383	57 592.42	3 724 515.55
				R384	57 522.28	3 724 554.29
				R385	57 434.70	3 724 602.73
				R386	57 352.24	3 724 659.33
				R387	57 279.39	3 724 693.77
				R388	57 173.92	3 724 751.82
				R389	57 114.38	3 724 789.47
				R390	57 030.64	3 724 824.09
				R391	56 903.29	3 724 884.38
				R392	56 849.04	3 724 913.32
				R393	56 704.62	3 724 984.13
				R394	56 554.44	3 725 056.54
				R395	56 485.42	3 725 089.82
				R396	56 350.92	3 725 150.15
				R397	56 348.75	3 725 144.24
				R398	55 631.17	3 725 465.00
				R399	55 573.34	3 725 487.01
				R400	55 545.31	3 725 497.67
				R401	55 443.39	3 725 520.85
				R402	55 443.79	3 725 514.16
				R403	55 405.86	3 725 516.92
				R404	55 393.50	3 725 517.16
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