

DEPARTMENT OF TRANSPORT

NO. 1053

20 October 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N12 SECTION 18

AMENDMENT OF DECLARATION No. 310 OF 2018.

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. 310 of 2018 by substituting it in its entirety with the accompanying sheets 1 to 17 of Plan No. P1161/19.

(National Road N12 Section 18: Diepkloof Interchange – Elands Interchange)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 1053

20 Oktober 2021

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

Registrasie No: 1998/009584/30

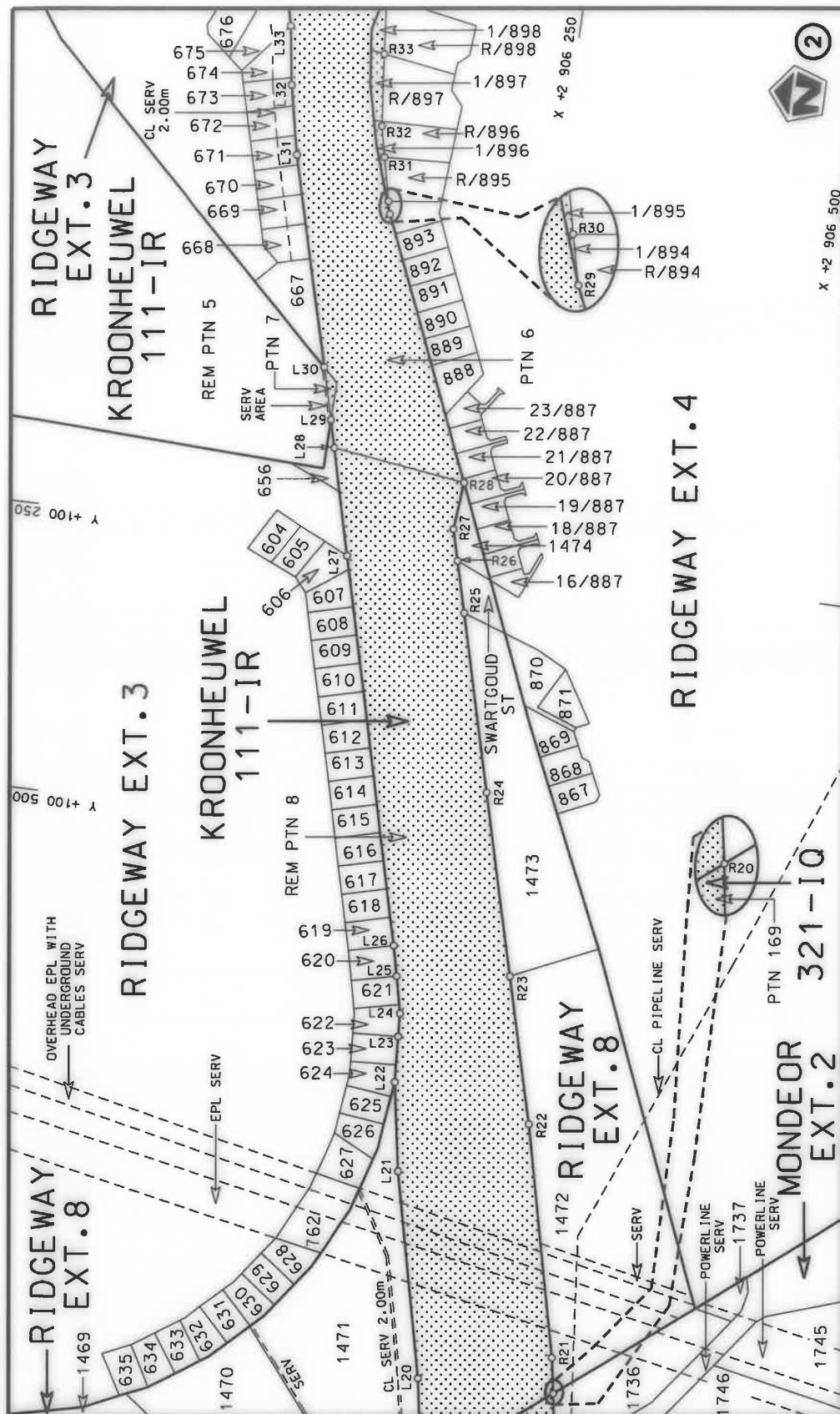
VERKLARING WYSIGING VAN NASIONALE PAD N12 SEKSIE 18

WYSIGING VAN VERKLARING No. 310 VAN 2018.

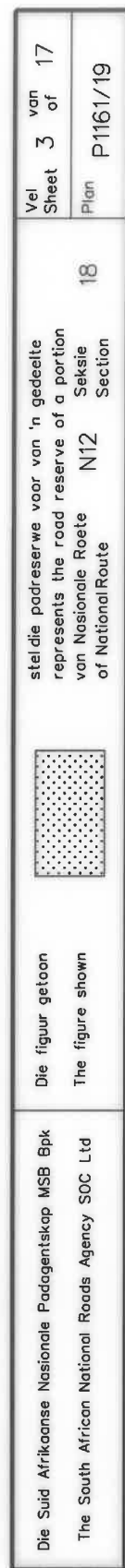
Kragtens Artikel 40(1)(b) van die Suid Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring No. 310 van 2018 deur dit in sy geheel te vervang, met meegaande velle 1 tot 17 van Plan No. P1161/19.

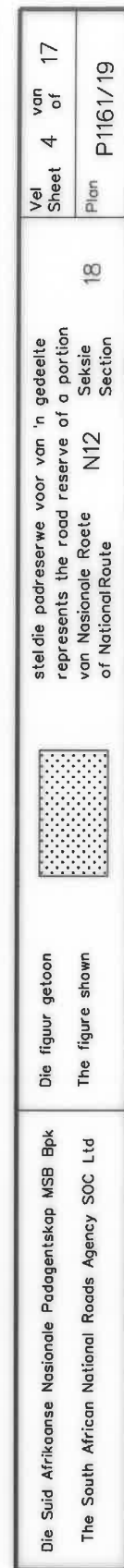
(Nasionale Pad N12 Seksie 18: Diepkloof Wisselaar – Elands Wisselaar)**MINISTER VAN VERVOER**

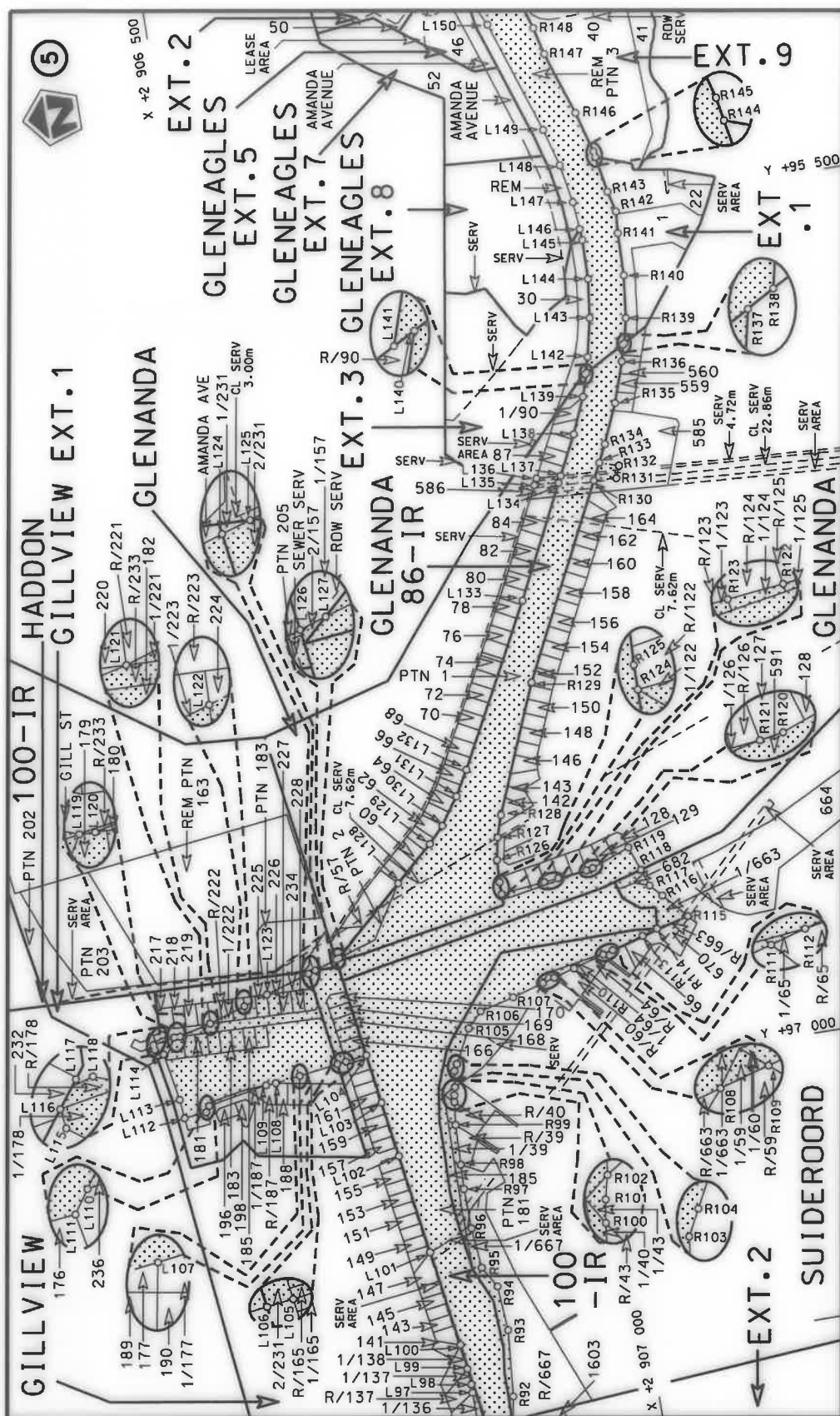




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N12 of National Route	Vel Sheet Plan 2 17 P1161/19
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Vel 5 of 17
Sheet 5 of 17
Plan P1161/19

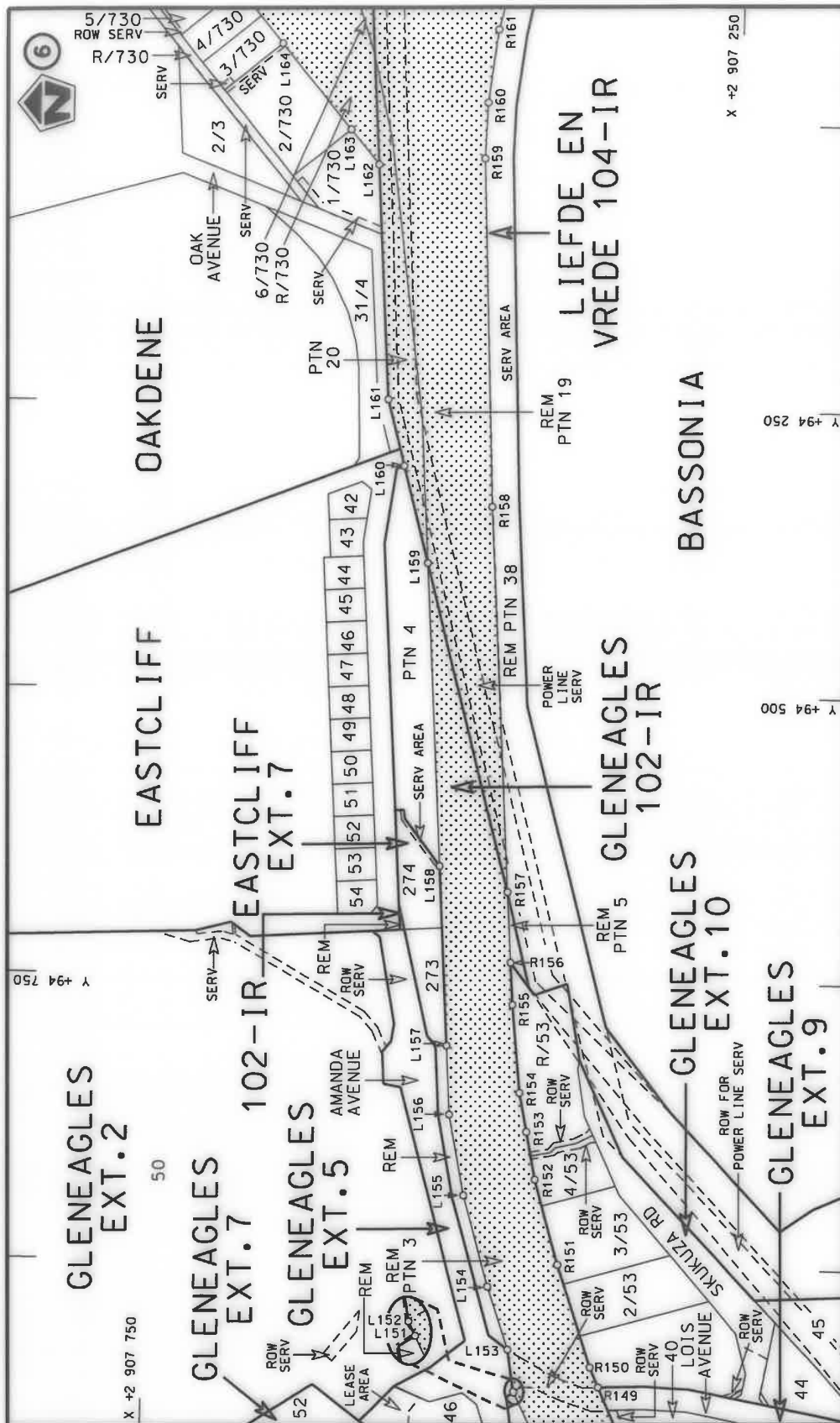
18

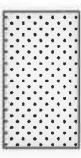
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route

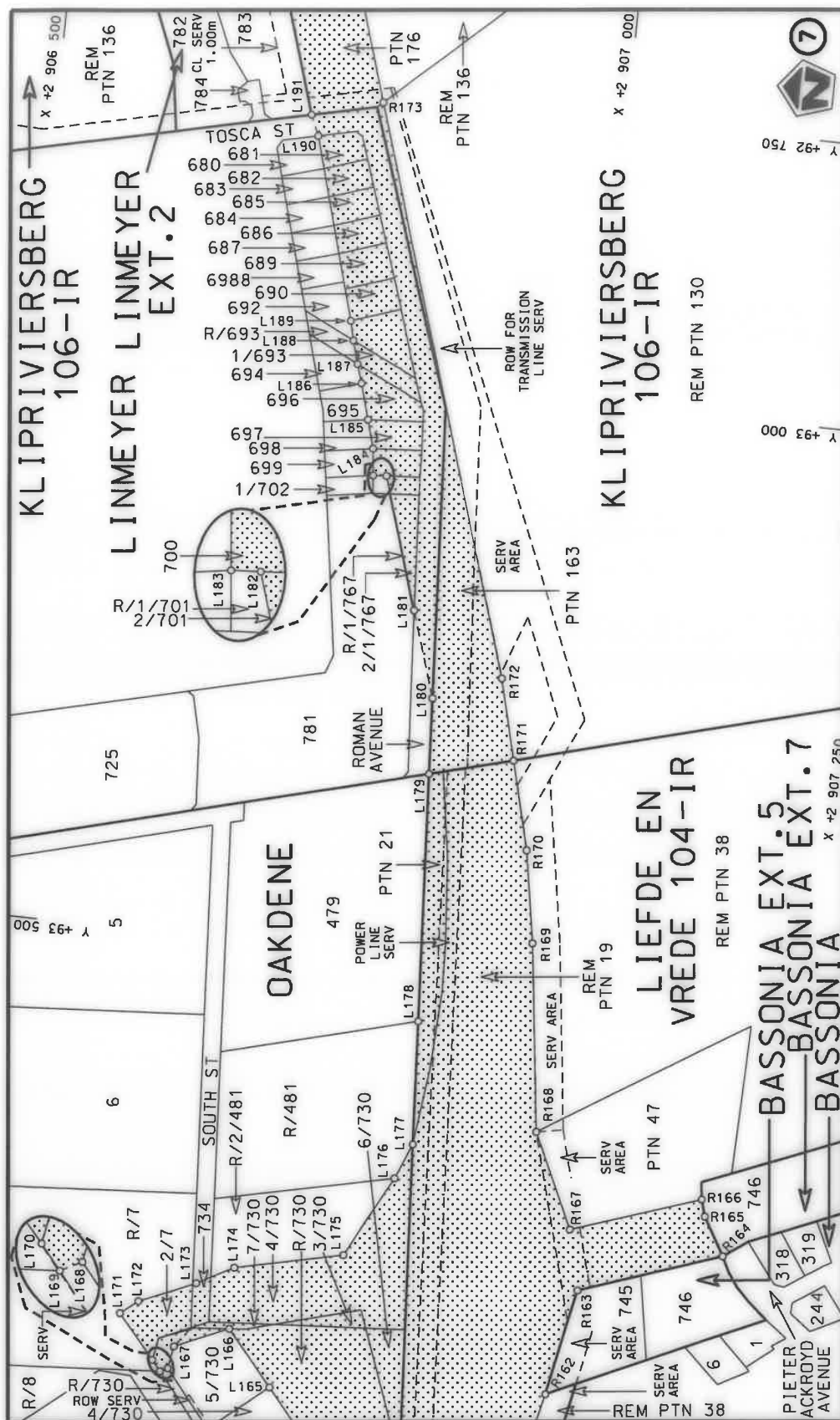


Die figuur getoon
The figure shown

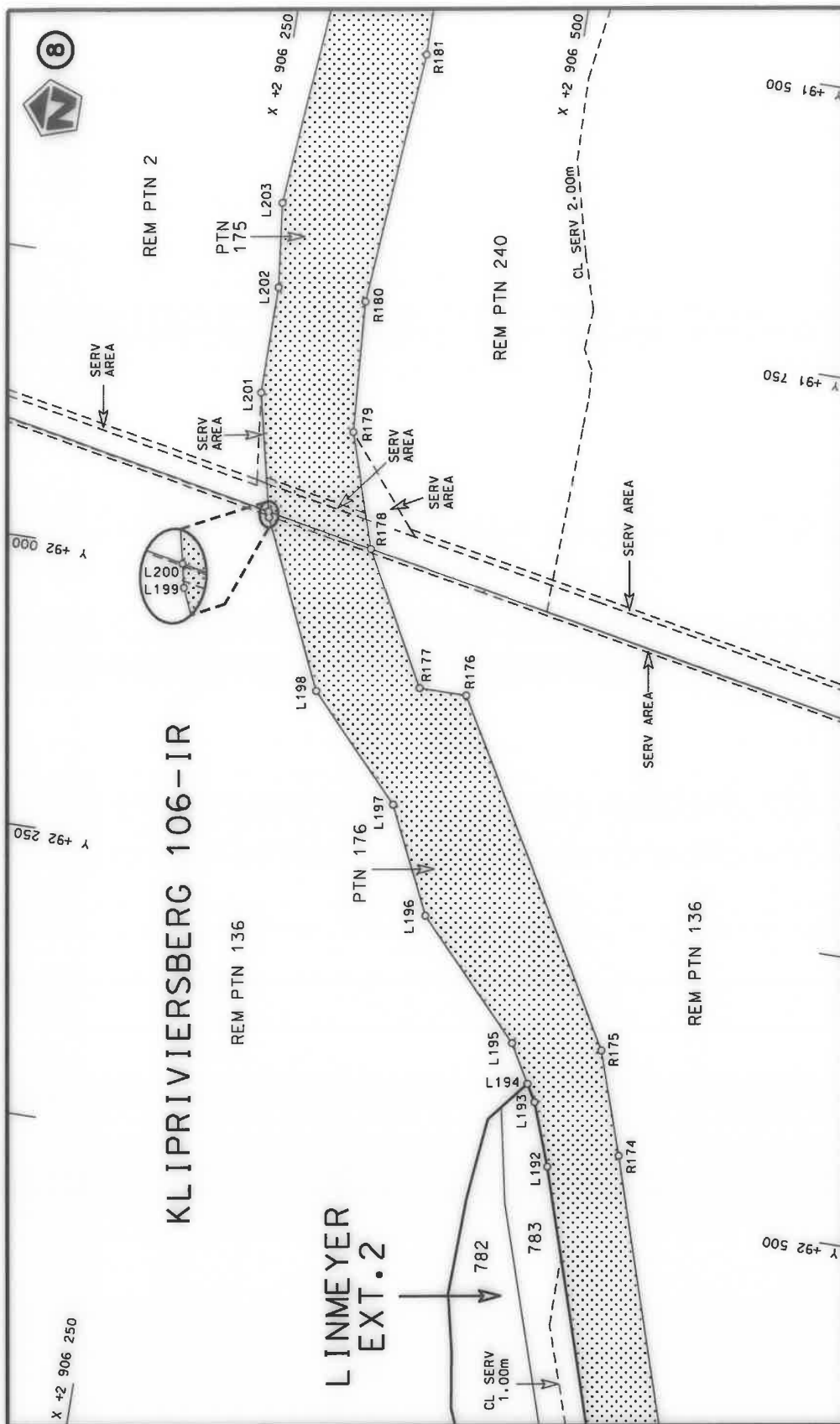
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale 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	N12 Section	18	Vel Sheet Plan van 6 of 17 P1161/19
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Die Suid Afrikaanse Nasionale Podagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	18	N12	Section	P1161/19
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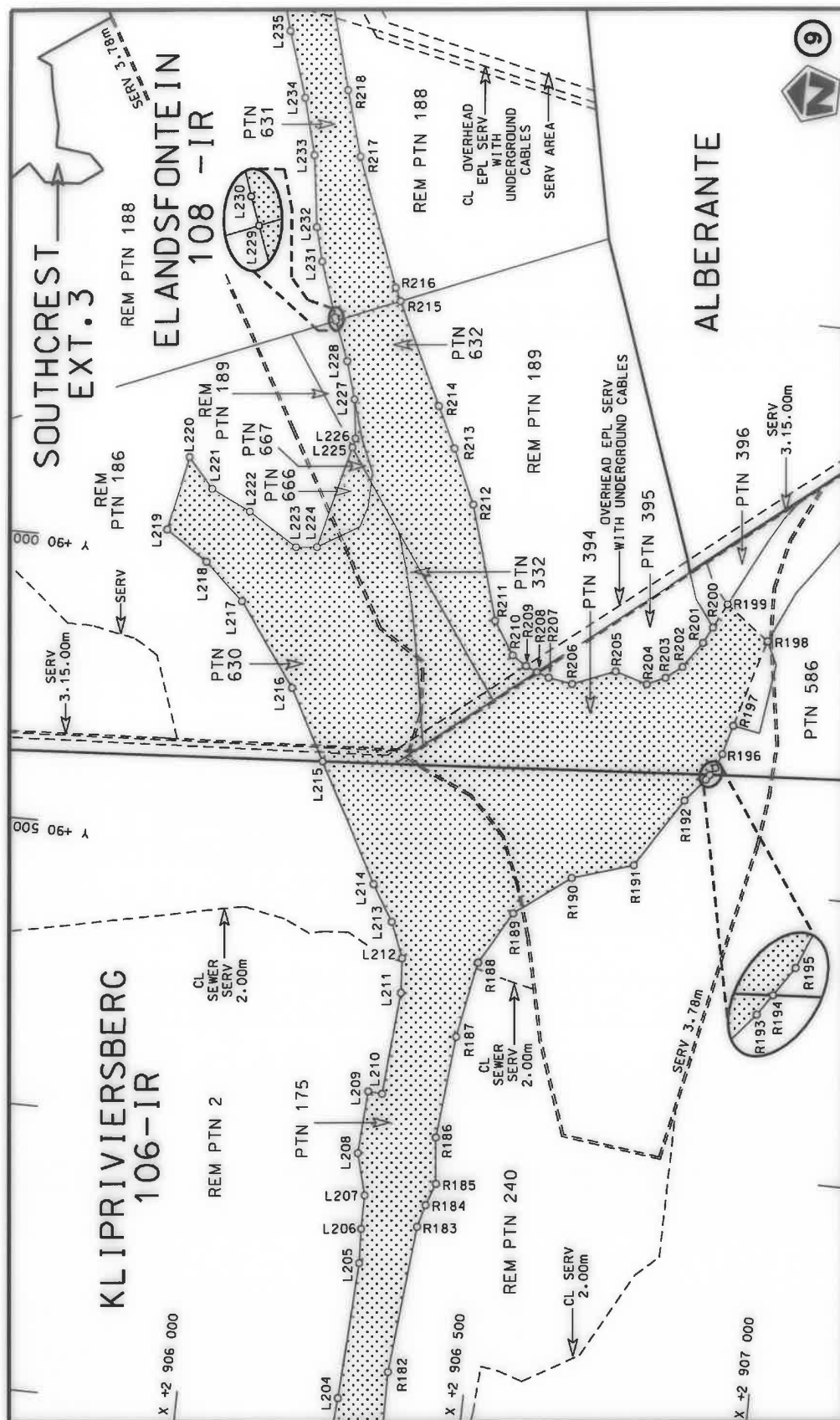
Vel
Sheet 8
of 17
Plan P1161/19

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12
of National Route



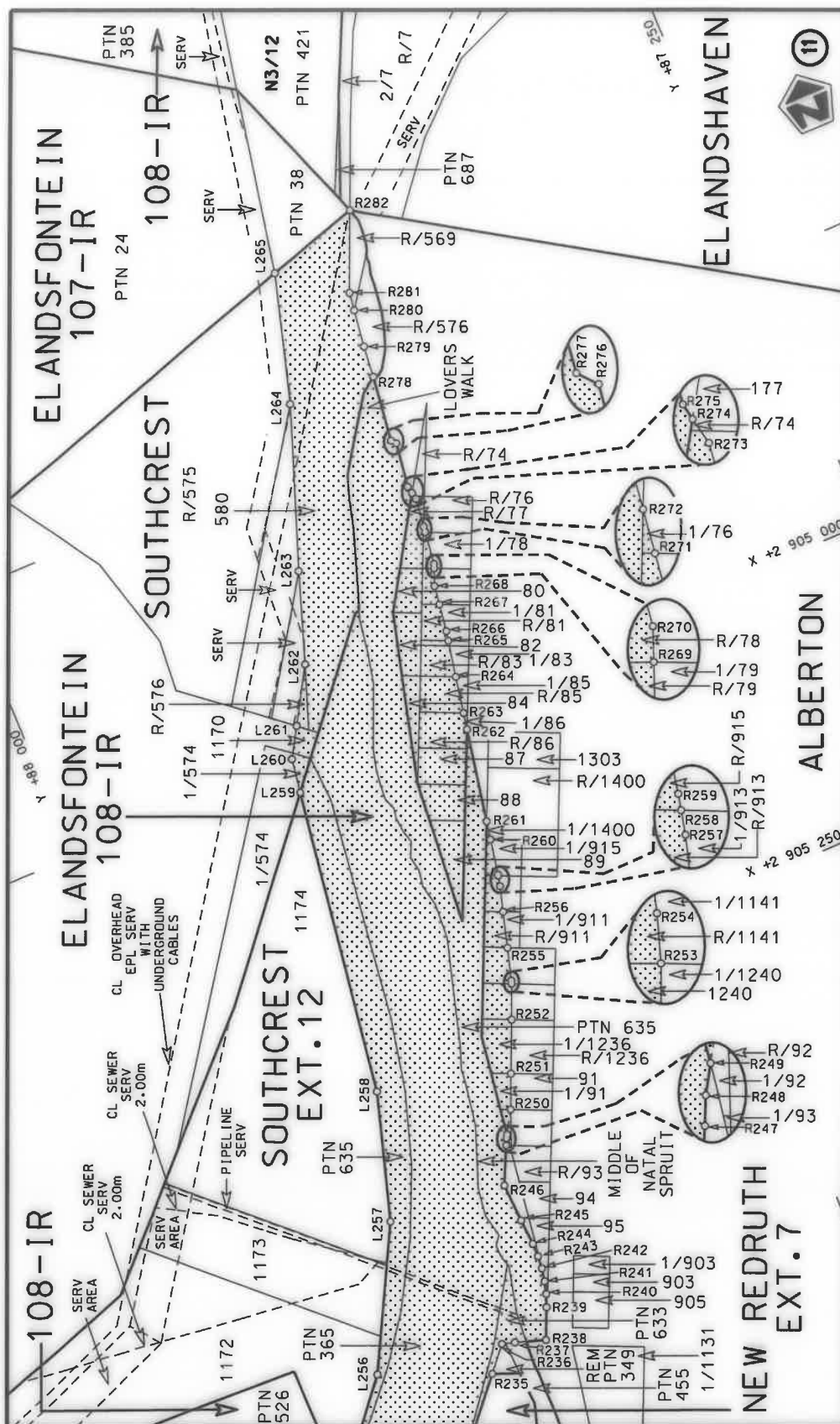
Die figuur getoon
The figure shown

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



Die Suid Afrikaanse Nasionale 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	18	Plan P1161/19	Vel Sheet 9 of 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	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N12 of National Route	Vel Sheet 11 of 17
		18 Plan P1161/19	Section N12

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L1	102 039.50	2 906	302.27		R1	102 052.82	2 906	421.93	
L2	101 993.41	2 906	308.20		R2	101 967.87	2 906	431.30	
L3	101 868.73	2 906	318.29		R3	101 946.92	2 906	432.66	
L4	101 851.28	2 906	319.70		R4	101 771.04	2 906	444.02	
L5	101 666.37	2 906	308.24		R5	101 736.73	2 906	446.01	
L6	101 593.16	2 906	301.76		R6	101 707.14	2 906	447.64	
L7	101 524.53	2 906	281.97		R7	101 682.32	2 906	449.02	
L8	101 515.71	2 906	276.85		R8	101 671.06	2 906	450.59	
L9	101 469.52	2 906	250.09		R9	101 633.69	2 906	458.55	
L10	101 462.27	2 906	245.82		R10	101 501.01	2 906	499.36	
L11	101 413.28	2 906	206.12		R11	101 487.02	2 906	514.04	
L12	101 403.05	2 906	184.99		R12	101 413.47	2 906	559.33	
L13	101 274.93	2 905	997.97		R13	101 369.00	2 906	529.04	
L14	101 261.83	2 906	014.41		R14	101 318.23	2 906	494.46	
L15	101 219.30	2 906	067.80		R15	101 264.79	2 906	458.06	
L16	101 186.97	2 906	108.77		R16	101 227.35	2 906	419.67	
L17	101 138.47	2 906	169.86		R17	101 158.06	2 906	409.71	
L18	101 091.92	2 906	228.50		R18	101 111.34	2 906	403.00	
L19	101 054.40	2 906	275.79		R19	101 028.07	2 906	391.01	
L20	100 971.61	2 906	261.72		R20	100 969.60	2 906	382.59	
L21	100 792.87	2 906	221.24		R21	100 938.52	2 906	377.37	
L22	100 715.24	2 906	208.18		R22	100 737.02	2 906	330.66	
L23	100 675.09	2 906	206.05		R23	100 609.93	2 906	297.30	
L24	100 654.69	2 906	205.00		R24	100 452.30	2 906	255.92	
L25	100 622.52	2 906	197.73		R25	100 298.19	2 906	215.47	
L26	100 596.22	2 906	191.79		R26	100 253.47	2 906	203.73	
L27	100 261.46	2 906	106.67		R27	100 226.22	2 906	196.58	
L28	100 168.69	2 906	083.07		R28	100 184.60	2 906	200.53	
L29	100 144.73	2 906	076.77		R29	99 958.88	2 906	104.72	
L30	100 099.48	2 906	064.87		R30	99 947.86	2 906	102.14	
L31	99 917.66	2 906	017.05		R31	99 909.83	2 906	093.60	
L32	99 857.28	2 906	004.47		R32	99 883.14	2 906	087.60	
L33	99 805.99	2 905	996.73		R33	99 820.08	2 906	081.45	
L34	99 735.84	2 905	980.13		R34	99 788.89	2 906	078.41	
L35	99 724.65	2 905	978.60		R35	99 773.23	2 906	091.78	
L36	99 689.34	2 905	997.14		R36	99 751.50	2 906	110.38	
L37	99 637.77	2 906	005.14		R37	99 744.67	2 906	106.59	
L38	99 613.95	2 906	010.34		R38	99 717.88	2 906	091.65	
L39	99 613.66	2 906	012.15		R39	99 694.93	2 906	078.94	
L40	99 587.63	2 906	019.57		R40	99 629.84	2 906	090.87	
L41	99 562.31	2 906	026.99		R41	99 578.75	2 906	107.91	
L42	99 520.21	2 906	039.33		R42	99 565.75	2 906	112.24	
L43	99 491.01	2 906	047.89		R43	99 550.83	2 906	118.31	
L44	99 473.26	2 906	054.07		R44	99 527.04	2 906	127.97	
L45	99 468.72	2 906	055.80		R45	99 519.29	2 906	131.12	
L46	99 445.68	2 906	070.31		R46	99 503.81	2 906	137.40	
L47	99 420.72	2 906	081.57		R47	99 480.59	2 906	146.83	
L48	99 383.84	2 906	089.86		R48	99 457.37	2 906	156.50	
L49	99 347.91	2 906	090.41		R49	99 436.17	2 906	164.86	
L50	99 332.32	2 906	087.56		R50	99 382.59	2 906	186.79	
L51	99 325.00	2 906	087.70		R51	99 350.52	2 906	199.62	
					Vel 12 Van 17 P1161/19 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L52	99 323.78	2 906 087.59		R52	99 331.31	2 906 207.42			
L53	99 312.14	2 906 085.33		R53	99 303.33	2 906 222.71			
L54	99 287.35	2 906 074.75		R54	99 279.14	2 906 236.00			
L55	99 283.85	2 906 084.78		R55	99 161.77	2 906 306.52			
L56	99 251.69	2 906 080.38		R56	99 146.84	2 906 308.94			
L57	99 238.26	2 906 075.41		R57	99 144.49	2 906 340.01			
L58	99 204.49	2 906 062.91		R58	99 139.34	2 906 362.49			
L59	99 171.58	2 906 050.72		R59	99 133.08	2 906 404.74			
L60	99 158.01	2 906 038.60		R60	99 127.60	2 906 424.60			
L61	99 159.45	2 906 006.82		R61	99 075.75	2 906 406.26			
L62	99 162.07	2 905 949.22		R62	99 085.64	2 906 371.13			
L63	99 164.36	2 905 898.75		R63	99 090.70	2 906 335.13			
L64	99 156.21	2 905 898.37		R64	99 093.06	2 906 285.96			
L65	99 110.83	2 905 896.34		R65	99 075.23	2 906 270.02			
L66	99 108.33	2 905 951.67		R66	99 039.86	2 906 257.65			
L67	99 104.95	2 906 026.20		R67	98 965.23	2 906 223.45			
L68	99 100.23	2 906 033.54		R68	98 899.94	2 906 171.00			
L69	99 009.49	2 906 029.12		R69	98 842.56	2 906 180.65			
L70	98 992.24	2 906 028.31		R70	98 825.76	2 906 168.63			
L71	98 956.71	2 906 026.65		R71	98 803.11	2 906 116.76			
L72	98 906.53	2 906 017.71		R72	98 771.81	2 906 096.85			
L73	98 854.26	2 905 986.39		R73	98 676.42	2 906 074.94			
L74	98 747.97	2 905 989.75		R74	98 456.52	2 906 113.59			
L75	98 693.47	2 905 982.96		R75	98 409.83	2 906 130.20			
L76	98 638.63	2 905 982.18		R76	98 368.88	2 906 161.93			
L77	98 584.26	2 905 988.41		R77	98 332.13	2 906 198.30			
L78	98 530.60	2 905 998.54		R78	98 165.03	2 906 385.14			
L79	98 479.11	2 906 016.34		R79	98 057.03	2 906 505.89			
L80	98 429.16	2 906 037.74		R80	98 008.31	2 906 555.23			
L81	98 337.70	2 906 096.26		R81	97 954.99	2 906 599.41			
L82	98 298.75	2 906 134.00		R82	97 897.52	2 906 638.23			
L83	98 286.22	2 906 157.29		R83	97 836.55	2 906 671.20			
L84	98 011.14	2 906 464.86		R84	97 779.68	2 906 694.98			
L85	97 966.71	2 906 509.84		R85	97 782.69	2 906 704.01			
L86	97 918.07	2 906 550.23		R86	97 759.72	2 906 713.53			
L87	97 865.65	2 906 585.59		R87	97 756.00	2 906 703.02			
L88	97 809.99	2 906 615.70		R88	97 706.31	2 906 718.22			
L89	97 759.24	2 906 636.91		R89	97 667.98	2 906 725.92			
L90	97 756.05	2 906 627.88		R90	97 638.43	2 906 731.96			
L91	97 732.47	2 906 636.17		R91	97 575.76	2 906 741.93			
L92	97 735.58	2 906 644.99		R92	97 544.33	2 906 747.03			
L93	97 691.18	2 906 658.57		R93	97 427.27	2 906 757.23			
L94	97 629.23	2 906 670.99		R94	97 347.98	2 906 751.68			
L95	97 580.39	2 906 675.85		R95	97 310.97	2 906 729.89			
L96	97 550.95	2 906 677.88		R96	97 239.62	2 906 723.89			
L97	97 517.49	2 906 677.91		R97	97 168.78	2 906 722.08			
L98	97 502.90	2 906 677.93		R98	97 125.54	2 906 723.79			
L99	97 482.86	2 906 675.74		R99	97 054.89	2 906 726.45			
L100	97 439.16	2 906 670.97		R100	97 014.73	2 906 731.15			
L101	97 269.30	2 906 645.71		R101	97 002.78	2 906 733.02			
L102	97 092.83	2 906 619.47		R102	96 988.87	2 906 736.46			
					Vel Sheet	13	Van of	17	P1161/19

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L103	96 994.78	2	906 604.89		R103	96 960.64	2	906 740.26	
L104	96 907.49	2	906 591.83		R104	96 949.19	2	906 746.29	
L105	96 912.46	2	906 553.73		R105	96 890.57	2	906 776.78	
L106	96 914.49	2	906 538.12		R106	96 864.24	2	906 802.19	
L107	96 923.60	2	906 468.47		R107	96 849.46	2	906 862.41	
L108	96 929.19	2	906 424.54		R108	96 833.52	2	906 918.33	
L109	96 930.08	2	906 407.04		R109	96 827.48	2	906 939.57	
L110	96 949.52	2	906 302.70		R110	96 817.01	2	906 976.38	
L111	96 959.71	2	906 295.67		R111	96 801.50	2	907 030.87	
L112	96 963.86	2	906 256.86		R112	96 796.45	2	907 048.62	
L113	96 930.12	2	906 253.25		R113	96 780.46	2	907 104.80	
L114	96 846.41	2	906 238.28		R114	96 772.09	2	907 132.42	
L115	96 835.84	2	906 224.25		R115	96 759.34	2	907 189.72	
L116	96 827.01	2	906 222.99		R116	96 715.97	2	907 150.97	
L117	96 815.20	2	906 231.91		R117	96 694.82	2	907 131.67	
L118	96 812.41	2	906 241.57		R118	96 665.00	2	907 120.88	
L119	96 820.04	2	906 261.52		R119	96 622.65	2	907 105.58	
L120	96 820.46	2	906 272.31		R120	96 648.24	2	907 037.71	
L121	96 806.66	2	906 327.95		R121	96 650.19	2	907 025.84	
L122	96 786.22	2	906 391.99		R122	96 655.56	2	906 974.96	
L123	96 772.62	2	906 434.68		R123	96 658.19	2	906 949.85	
L124	96 748.36	2	906 513.40		R124	96 666.28	2	906 872.09	
L125	96 744.34	2	906 526.46		R125	96 645.19	2	906 872.09	
L126	96 732.21	2	906 565.85		R126	96 605.83	2	906 873.98	
L127	96 730.32	2	906 571.97		R127	96 566.79	2	906 881.53	
L128	96 617.97	2	906 696.87		R128	96 528.69	2	906 893.81	
L129	96 558.60	2	906 763.15		R129	96 307.03	2	906 985.12	
L130	96 530.58	2	906 789.60		R130	95 974.71	2	907 151.01	
L131	96 483.35	2	906 822.66		R131	95 975.24	2	907 190.96	
L132	96 439.90	2	906 847.22		R132	95 956.43	2	907 198.97	
L133	96 162.19	2	906 993.00		R133	95 945.52	2	907 165.58	
L134	95 968.50	2	907 089.40		R134	95 914.72	2	907 180.97	
L135	95 965.31	2	907 046.51		R135	95 846.08	2	907 210.25	
L136	95 954.02	2	907 052.13		R136	95 775.86	2	907 233.86	
L137	95 956.88	2	907 095.18		R137	95 746.89	2	907 240.20	
L138	95 888.26	2	907 129.33		R138	95 744.91	2	907 243.65	
L139	95 825.92	2	907 156.09		R139	95 701.58	2	907 253.09	
L140	95 785.38	2	907 169.34		R140	95 626.97	2	907 261.94	
L141	95 786.98	2	907 166.20		R141	95 551.86	2	907 263.42	
L142	95 758.30	2	907 175.56		R142	95 513.66	2	907 266.47	
L143	95 691.00	2	907 190.32		R143	95 476.88	2	907 257.53	
L144	95 622.60	2	907 198.43		R144	95 413.36	2	907 246.16	
L145	95 553.63	2	907 199.86		R145	95 403.04	2	907 244.33	
L146	95 533.70	2	907 198.26		R146	95 330.73	2	907 223.96	
L147	95 484.96	2	907 194.25		R147	95 219.48	2	907 186.55	
L148	95 417.22	2	907 182.17		R148	95 148.13	2	907 169.09	
L149	95 350.94	2	907 163.44		R149	95 105.20	2	907 149.71	
L150	95 151.73	2	907 095.83		R150	95 087.97	2	907 142.20	
L151	95 111.19	2	907 076.23		R151	94 998.62	2	907 112.14	
L152	95 110.41	2	907 075.85		R152	94 924.47	2	907 090.66	
L153	95 073.73	2	907 070.10		R153	94 882.89	2	907 082.47	
					Vel Sheet 14 Van of 17 P1161/19				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L154	95 018.89	2 907 051.53		R154	94 848.87	2 907 075.77			
L155	94 939.39	2 907 028.53		R155	94 771.93	2 907 067.97			
L156	94 868.82	2 907 014.71		R156	94 735.08	2 907 065.43			
L157	94 808.63	2 907 011.09		R157	94 673.46	2 907 061.41			
L158	94 651.65	2 907 001.29		R158	94 336.87	2 907 040.46			
L159	94 387.09	2 906 984.79		R159	94 033.06	2 907 027.02			
L160	94 302.56	2 906 962.32		R160	93 984.27	2 907 028.53			
L161	94 244.76	2 906 946.96		R161	93 920.31	2 907 036.19			
L162	94 040.01	2 906 933.91		R162	93 869.93	2 907 048.07			
L163	94 009.93	2 906 908.82		R163	93 776.22	2 907 066.94			
L164	93 936.06	2 906 847.21		R164	93 733.01	2 907 190.78			
L165	93 888.80	2 906 807.80		R165	93 700.04	2 907 171.58			
L166	93 841.09	2 906 767.51		R166	93 685.28	2 907 167.28			
L167	93 861.37	2 906 720.20		R167	93 723.51	2 907 054.71			
L168	93 881.10	2 906 716.73		R168	93 641.26	2 907 015.77			
L169	93 884.40	2 906 710.33		R169	93 476.71	2 906 995.00			
L170	93 875.16	2 906 702.63		R170	93 395.99	2 906 981.28			
L171	93 837.23	2 906 670.05		R171	93 318.87	2 906 961.51			
L172	93 825.07	2 906 684.85		R172	93 248.07	2 906 943.39			
L173	93 804.19	2 906 734.38		R173	92 756.40	2 906 786.21			
L174	93 787.22	2 906 766.13		R174	92 452.88	2 906 688.84			
L175	93 766.18	2 906 859.76		R175	92 364.33	2 906 658.87			
L176	93 694.70	2 906 896.92		R176	92 076.30	2 906 492.19			
L177	93 663.26	2 906 909.79		R177	92 076.30	2 906 451.04			
L178	93 555.27	2 906 903.02		R178	91 962.92	2 906 389.88			
L179	93 338.11	2 906 889.18		R179	91 864.59	2 906 358.10			
L180	93 271.72	2 906 884.99		R180	91 750.34	2 906 350.00			
L181	93 196.70	2 906 860.95		R181	91 529.32	2 906 367.18			
L182	93 081.80	2 906 824.19		R182	91 402.58	2 906 365.85			
L183	93 082.49	2 906 812.55		R183	91 143.60	2 906 390.09			
L184	93 059.06	2 906 810.02		R184	91 104.23	2 906 400.91			
L185	93 034.29	2 906 802.85		R185	91 065.21	2 906 414.69			
L186	93 003.26	2 906 793.88		R186	90 984.17	2 906 406.10			
L187	92 986.78	2 906 788.42		R187	90 804.70	2 906 423.50			
L188	92 966.58	2 906 782.57		R188	90 671.45	2 906 447.95			
L189	92 949.74	2 906 778.38		R189	90 579.20	2 906 500.17			
L190	92 791.56	2 906 732.61		R190	90 507.50	2 906 594.13			
L191	92 773.78	2 906 724.77		R191	90 474.21	2 906 700.29			
L192	92 472.28	2 906 628.30		R192	90 352.31	2 906 778.25			
L193	92 418.27	2 906 607.97		R193	90 312.02	2 906 812.44			
L194	92 403.41	2 906 599.44		R194	90 302.77	2 906 818.65			
L195	92 370.41	2 906 580.51		R195	90 289.85	2 906 827.35			
L196	92 272.04	2 906 488.18		R196	90 264.46	2 906 837.18			
L197	92 180.52	2 906 444.94		R197	90 212.94	2 906 851.28			
L198	92 093.13	2 906 362.65		R198	90 059.58	2 906 895.98			
L199	91 949.88	2 906 297.20		R199	90 001.75	2 906 819.32			
L200	91 944.73	2 906 296.03		R200	90 045.21	2 906 797.31			
L201	91 843.24	2 906 272.80		R201	90 073.95	2 906 782.62			
L202	91 750.36	2 906 272.80		R202	90 119.48	2 906 750.33			
L203	91 676.97	2 906 264.16		R203	90 141.37	2 906 722.42			
L204	91 456.88	2 906 282.31		R204	90 156.24	2 906 690.42			
					Vel Sheet	15	Van of	17	P1161/19

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L205	91 217.12	2	906 295.77		R205	90 138.92	2	906 633.27	
L206	91 156.75	2	906 292.96		R206	90 168.88	2	906 559.66	
L207	91 097.65	2	906 293.18		R207	90 161.81	2	906 518.39	
L208	91 025.07	2	906 273.23		R208	90 154.25	2	906 496.81	
L209	90 915.45	2	906 280.78		R209	90 145.35	2	906 477.03	
L210	90 917.20	2	906 305.72		R210	90 128.93	2	906 452.37	
L211	90 737.70	2	906 319.89		R211	90 071.68	2	906 415.00	
L212	90 677.24	2	906 315.59		R212	89 873.01	2	906 356.38	
L213	90 615.40	2	906 290.87		R213	89 778.39	2	906 313.31	
L214	90 552.74	2	906 252.71		R214	89 707.37	2	906 278.23	
L215	90 347.56	2	906 140.04		R215	89 531.43	2	906 192.91	
L216	90 224.87	2	906 072.53		R216	89 508.63	2	906 181.86	
L217	90 082.42	2	905 968.96		R217	89 286.64	2	906 095.80	
L218	90 020.04	2	905 900.52		R218	89 173.37	2	906 061.34	
L219	89 970.44	2	905 825.64		R219	88 788.79	2	905 953.20	
L220	89 840.48	2	905 852.03		R220	88 779.24	2	905 966.78	
L221	89 891.48	2	905 896.79		R221	88 756.35	2	905 960.91	
L222	89 924.16	2	905 965.98		R222	88 660.32	2	905 932.81	
L223	89 978.03	2	906 053.72		R223	88 464.10	2	905 881.53	
L224	89 974.36	2	906 090.54		R224	88 405.57	2	905 873.01	
L225	89 794.69	2	906 134.81		R225	88 237.90	2	905 856.19	
L226	89 778.69	2	906 138.74		R226	88 162.50	2	905 844.68	
L227	89 710.66	2	906 129.77		R227	88 061.15	2	905 933.97	
L228	89 645.35	2	906 109.59		R228	88 040.51	2	905 909.67	
L229	89 577.03	2	906 082.89		R229	88 034.67	2	905 902.87	
L230	89 570.84	2	906 080.44		R230	88 025.26	2	905 890.26	
L231	89 476.23	2	906 047.61		R231	88 000.41	2	905 856.78	
L232	89 417.42	2	906 031.94		R232	88 006.75	2	905 730.01	
L233	89 292.46	2	906 014.46		R233	87 942.71	2	905 674.85	
L234	89 194.04	2	905 987.53		R234	87 899.78	2	905 631.93	
L235	89 080.30	2	905 948.79		R235	87 837.83	2	905 560.53	
L236	88 945.84	2	905 909.88		R236	87 819.82	2	905 539.71	
L237	88 837.95	2	905 883.11		R237	87 808.82	2	905 542.97	
L238	88 635.11	2	905 832.79		R238	87 783.01	2	905 551.42	
L239	88 556.09	2	905 817.67		R239	87 771.50	2	905 525.26	
L240	88 455.04	2	905 790.65		R240	87 767.31	2	905 514.40	
L241	88 405.59	2	905 762.96		R241	87 764.25	2	905 503.60	
L242	88 417.53	2	905 728.35		R242	87 762.10	2	905 492.24	
L243	88 383.91	2	905 712.97		R243	87 761.09	2	905 481.13	
L244	88 377.67	2	905 687.30		R244	87 761.04	2	905 469.38	
L245	88 367.32	2	905 644.68		R245	87 762.43	2	905 446.51	
L246	88 312.92	2	905 591.93		R246	87 764.06	2	905 412.38	
L247	88 295.01	2	905 586.34		R247	87 748.95	2	905 380.79	
L248	88 274.88	2	905 548.75		R248	87 746.43	2	905 375.24	
L249	88 262.47	2	905 545.11		R249	87 744.61	2	905 372.20	
L250	88 194.52	2	905 525.18		R250	87 733.35	2	905 353.32	
L251	88 123.82	2	905 497.69		R251	87 720.87	2	905 324.41	
L252	88 040.32	2	905 543.19		R252	87 702.03	2	905 281.10	
L253	88 021.09	2	905 613.10		R253	87 690.00	2	905 251.99	
L254	87 996.14	2	905 595.41		R254	87 689.14	2	905 249.38	
L255	87 970.72	2	905 570.42		R255	87 681.24	2	905 221.57	
					Vel Sheet 16 Van of 17 P1161/19				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L256	87 930.87	2	905 521.89		R256	87 672.54	2	905 190.96	
L257	87 868.72	2	905 402.68		R257	87 666.40	2	905 169.34	
L258	87 835.47	2	905 293.14		R258	87 664.37	2	905 160.12	
L259	87 796.03	2	905 025.79		R259	87 664.17	2	905 159.22	
L260	87 791.54	2	904 995.98		R260	87 658.38	2	905 128.34	
L261	87 776.60	2	904 970.75		R261	87 655.36	2	905 112.29	
L262	87 748.82	2	904 923.87		R262	87 640.17	2	905 031.34	
L263	87 722.83	2	904 846.37		R263	87 637.48	2	905 017.00	
L264	87 673.46	2	904 708.72		R264	87 631.51	2	904 985.19	
L265	87 641.42	2	904 598.04		R265	87 625.54	2	904 953.38	
					R266	87 623.96	2	904 944.97	
					R267	87 620.78	2	904 921.03	
					R268	87 618.58	2	904 904.47	
					R269	87 612.96	2	904 890.05	
					R270	87 611.54	2	904 886.41	
					R271	87 607.84	2	904 857.86	
					R272	87 607.19	2	904 852.89	
					R273	87 603.96	2	904 827.95	
					R274	87 605.21	2	904 821.78	
					R275	87 606.49	2	904 815.39	
					R276	87 601.12	2	904 776.39	
					R277	87 604.72	2	904 772.25	
					R278	87 597.30	2	904 714.69	
					R279	87 594.63	2	904 687.16	
					R280	87 590.42	2	904 654.83	
					R281	87 588.38	2	904 639.13	
					R282	87 560.24	2	904 572.55	