

DEPARTMENT OF TRANSPORT

NO. 275

23 MARCH 2018

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

Registration No: 1998/009584/30

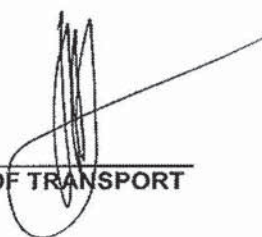
DECLARATION AMENDMENT OF NATIONAL ROAD R56 SECTION 3

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(III) of the Schedule, being the descriptive declaration of the route from its junction with Trunk Road 50 Section 2 up to its junction with National Road N6 Section 4, with the accompanying sheets 1 to 13 of Plan No. P907/16.

In the town of Molteno the route starts at the junction with streets known as Bronger Street and Brownlee Street at time of declaration, therefrom follows the street known as Brownlee Street in a general south easterly direction at the time of declaration.

(National Road R56 Section 3: Molteno – N6)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 275

23 MAART 2018

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

Registrasie No: 1998/009584/30

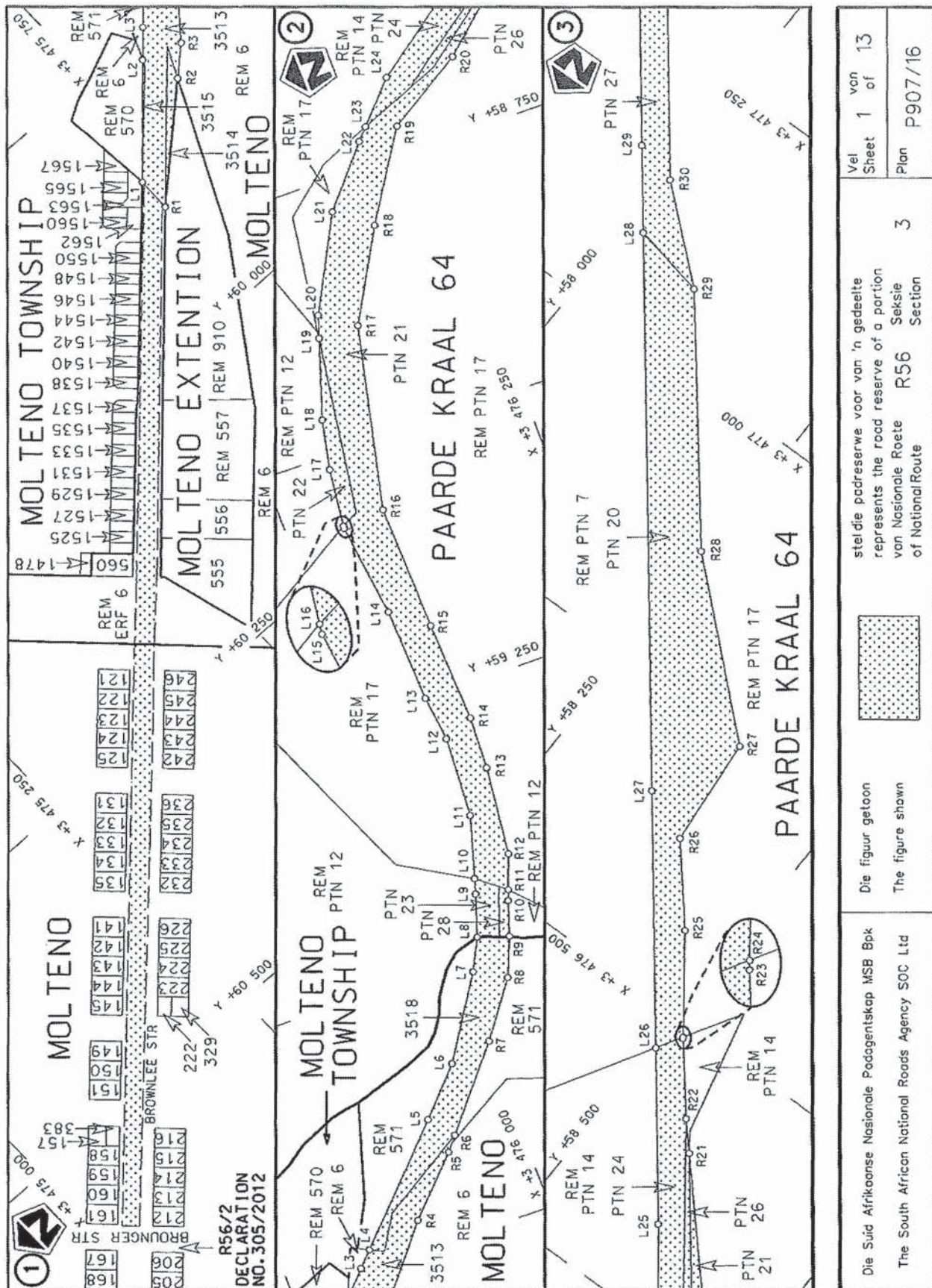
VERKLARING WYSIGING VAN NASIONALE PAD R56 SEKSIE 3

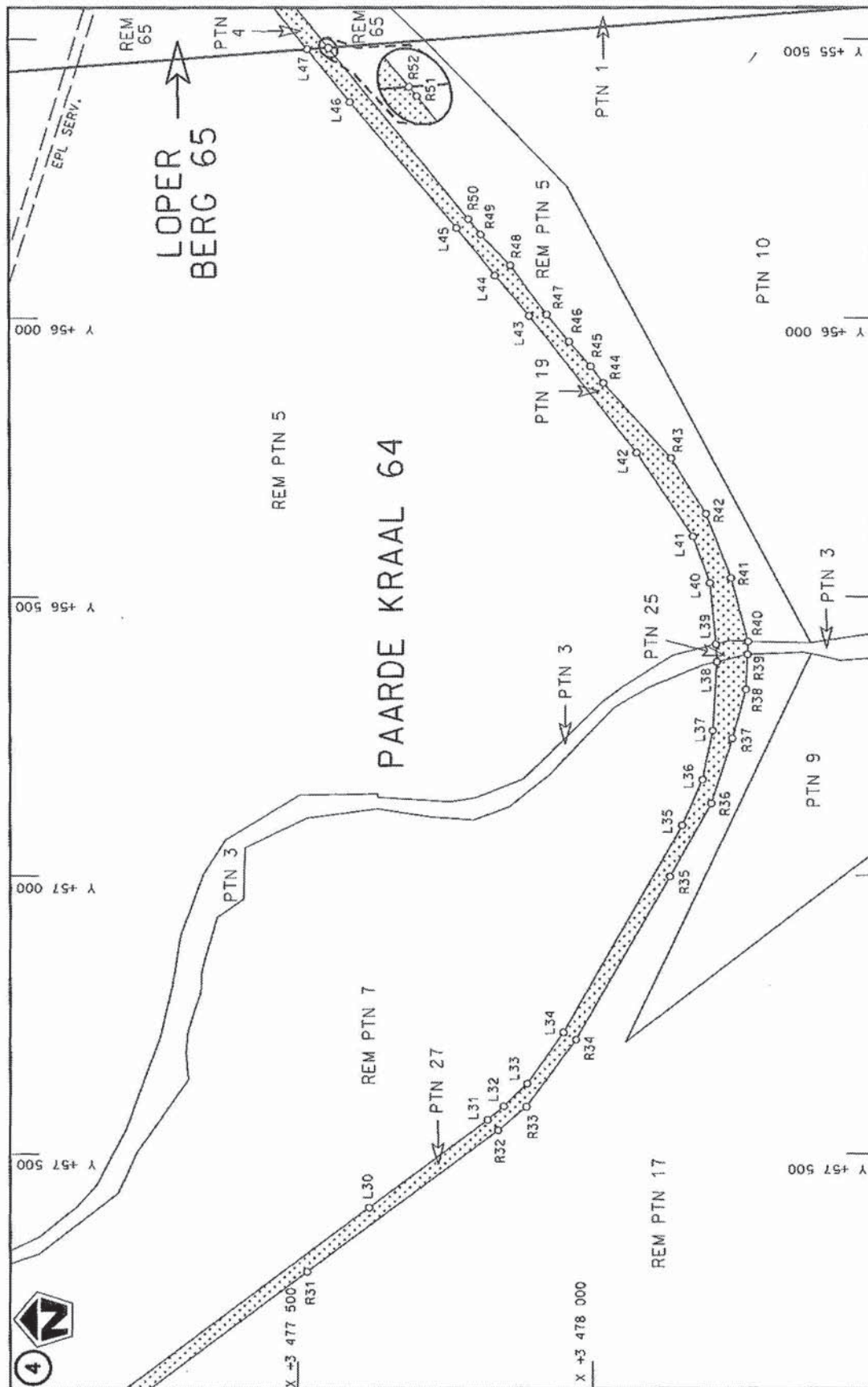
WYSIGING VAN VERKLARING No. 305 VAN 2012.

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(III) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf die aansluiting met Grootpad 50 Seksie 2 tot by die aansluiting met Nasionale Pad N6 Seksie 4, met bygaande velle 1 tot 13 van Plan No. P907/16.

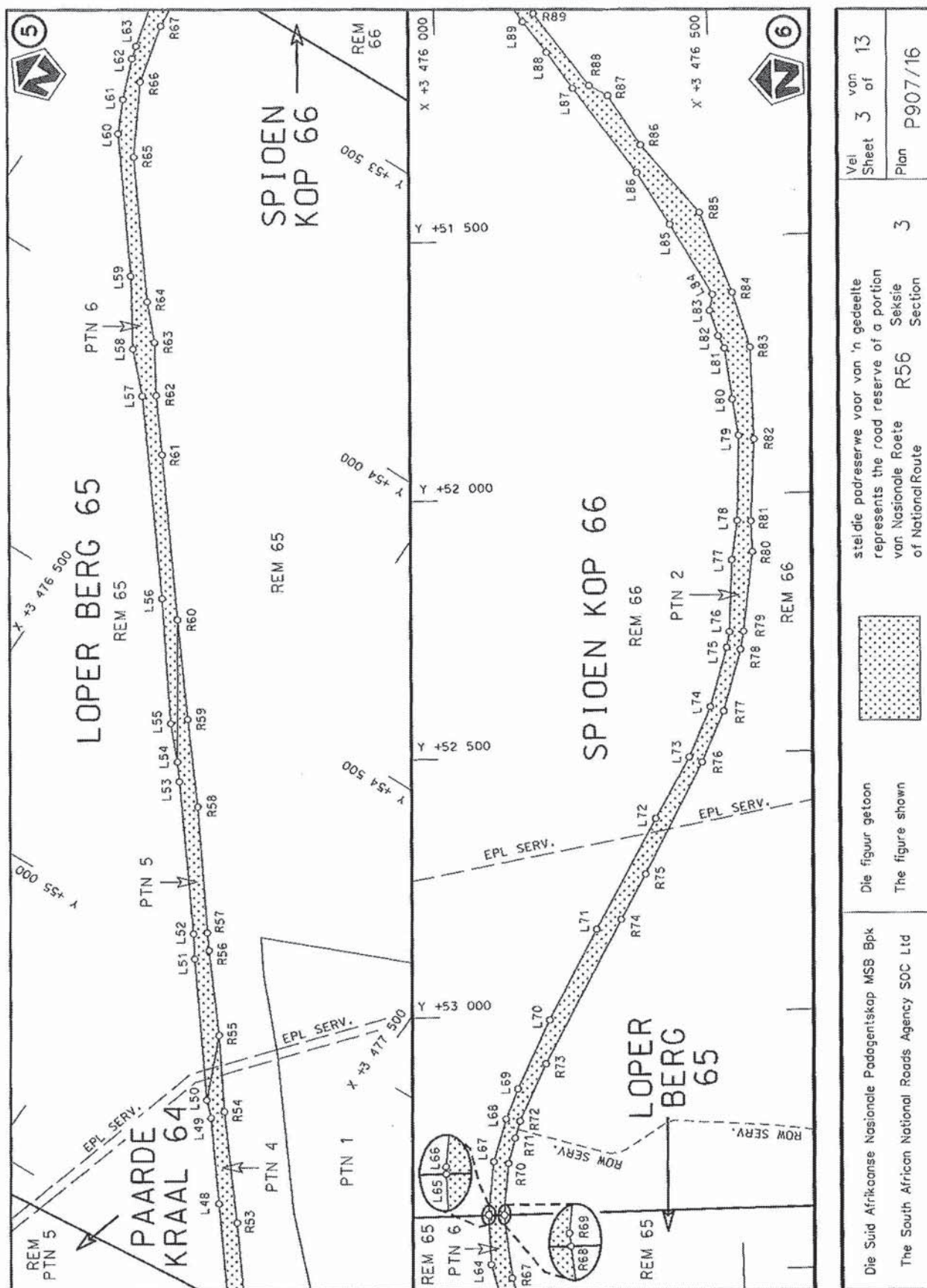
In die dorp van Molteno begin die roete by die interseksie met starte bekend as Broungerstraat en Brownleestraat tydens datum van verklaring, daarvandaan volg dit die straat bekend as Brownleestraat in 'n algemene suid oostelike rigting tydens datum van verklaring.

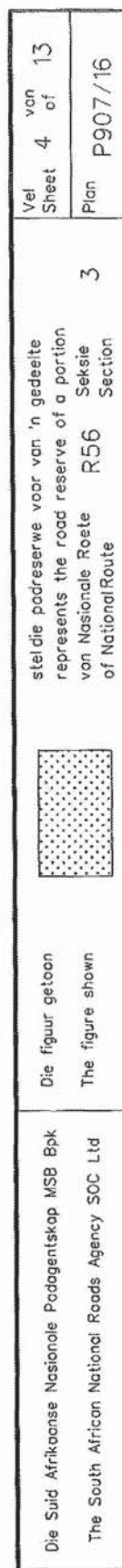
(Nasionale Pad R56 Seksie 3: Molteno – N6)
MINISTER VAN VERVOER

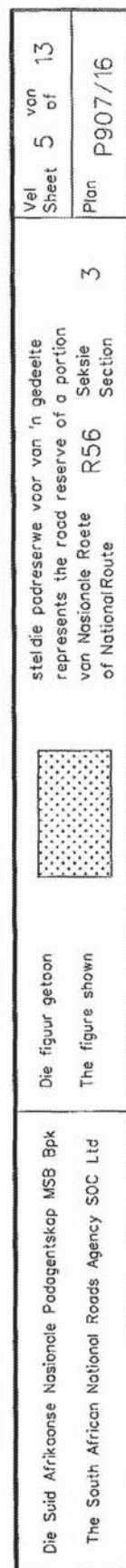


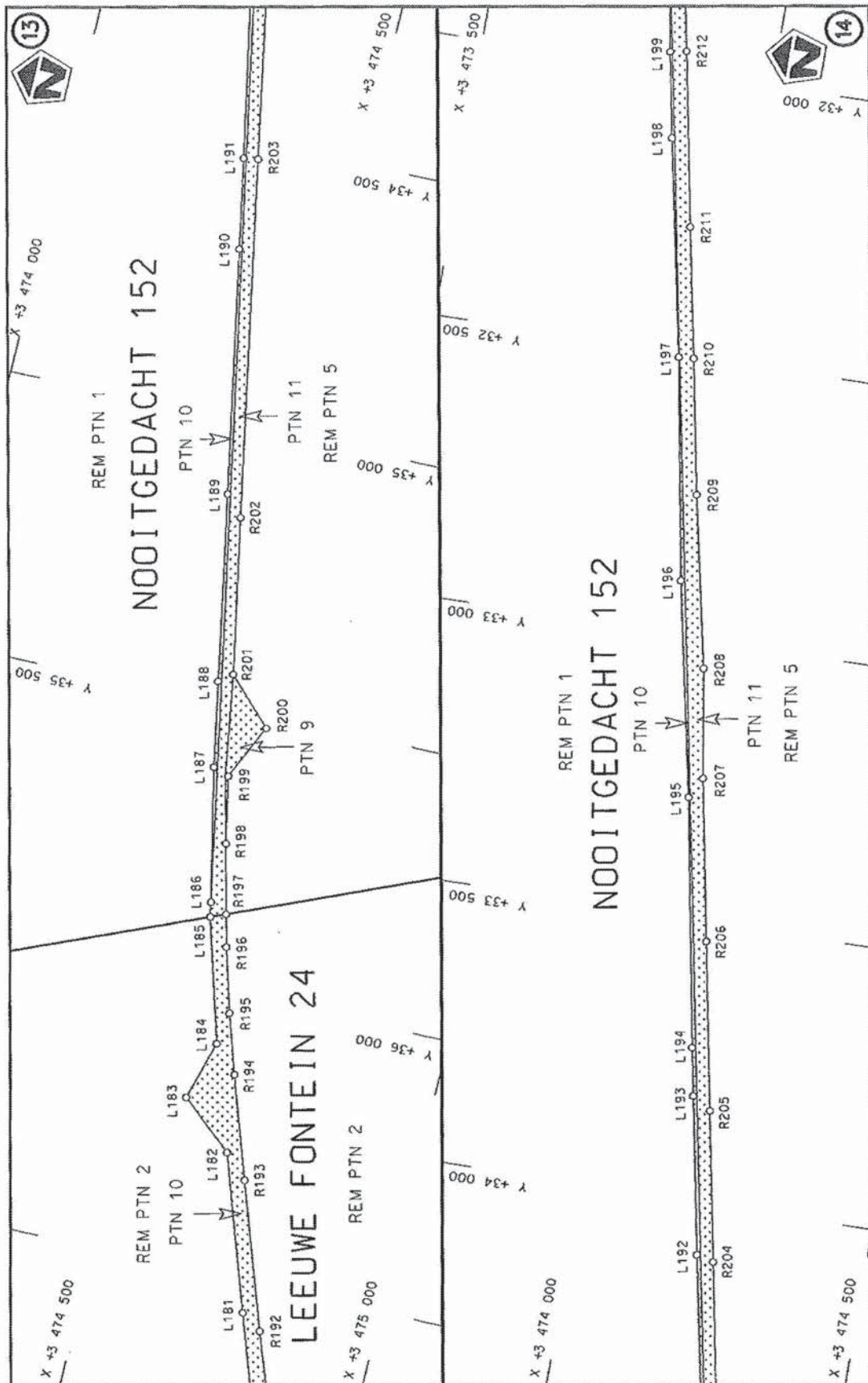


Vel van Sheet 2 of 13	3	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 Seksie of National Route Section		Die figuur getoon The figure shown	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
Plan P907/16					

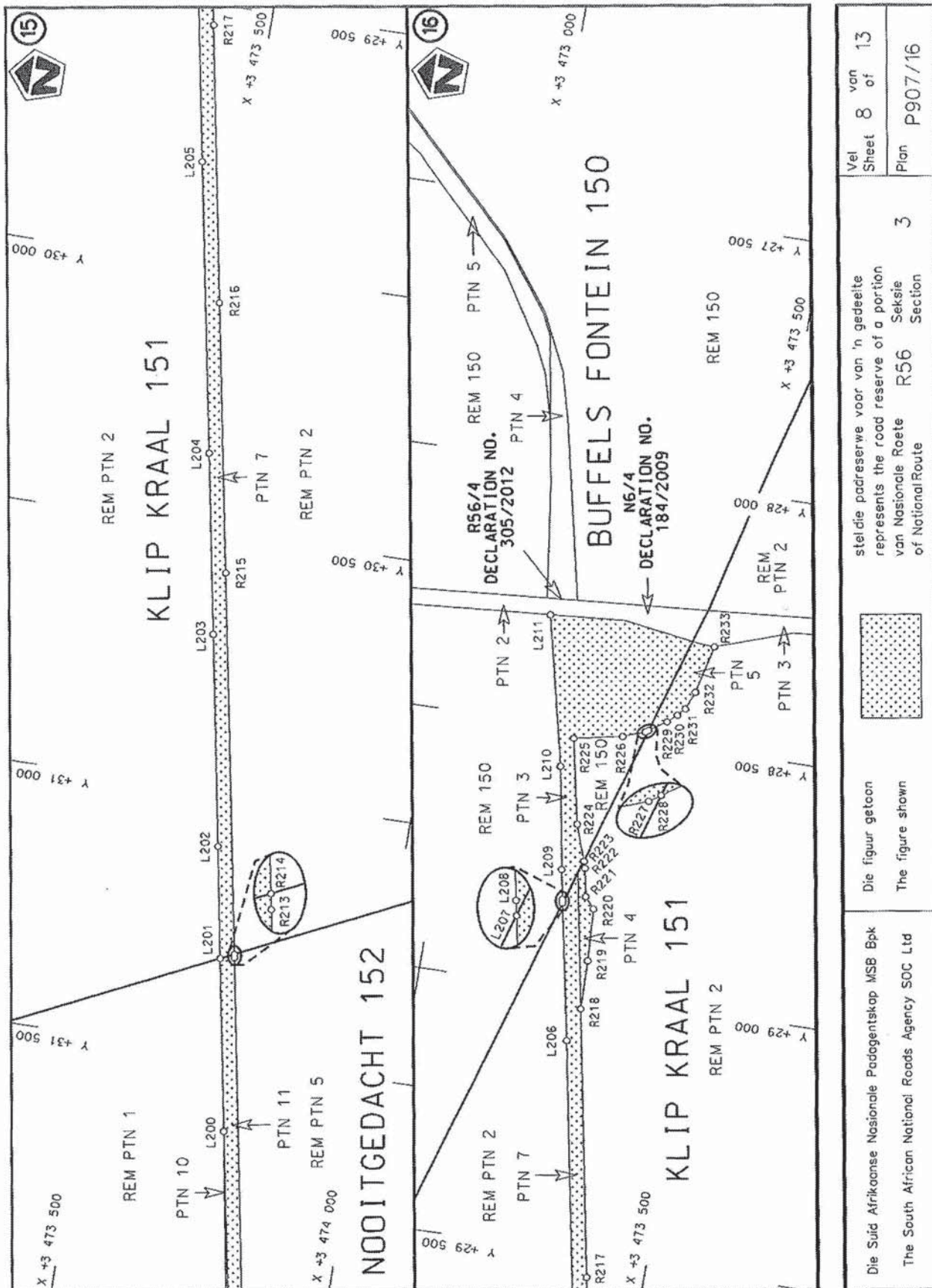








Vel Sheet 7 of 13	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R56 Seksie of National Route Section	Die Suid Afrikaanse Nasionale Padogentskop MSB Bpk The South African National Roads Agency SOC Ltd
Plan P907/16	 Die figuur getoon The figure shown	



PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L1	59 855.79	3 475 715.81		R1	59 887.78	3 475 715.18
L2	59 769.25	3 475 795.86		R2	59 804.12	3 475 807.58
L3	59 746.18	3 475 817.21		R3	59 781.06	3 475 833.06
L4	59 731.92	3 475 830.64		R4	59 720.50	3 475 881.82
L5	59 632.41	3 475 924.44		R5	59 668.56	3 475 931.21
L6	59 589.51	3 475 963.82		R6	59 655.13	3 475 942.19
L7	59 512.86	3 476 012.48		R7	59 580.75	3 476 003.06
L8	59 482.73	3 476 027.69		R8	59 528.93	3 476 040.38
L9	59 443.24	3 476 040.83		R9	59 492.12	3 476 055.57
L10	59 428.94	3 476 045.11		R10	59 459.55	3 476 066.48
L11	59 370.27	3 476 062.67		R11	59 449.65	3 476 070.21
L12	59 293.41	3 476 068.08		R12	59 416.97	3 476 082.51
L13	59 249.98	3 476 063.49		R13	59 332.29	3 476 092.73
L14	59 160.15	3 476 061.06		R14	59 282.16	3 476 095.60
L15	59 070.66	3 476 051.41		R15	59 185.91	3 476 092.61
L16	59 068.18	3 476 051.73		R16	59 065.93	3 476 090.90
L17	59 012.88	3 476 058.82		R17	58 891.53	3 476 131.44
L18	58 965.62	3 476 069.01		R18	58 805.90	3 476 179.52
L19	58 890.78	3 476 093.79		R19	58 723.46	3 476 231.82
L20	58 869.50	3 476 100.83		R20	58 678.20	3 476 302.92
L21	58 780.60	3 476 147.84		R21	58 588.59	3 476 401.80
L22	58 725.31	3 476 194.62		R22	58 566.19	3 476 426.50
L23	58 714.12	3 476 204.81		R23	58 516.75	3 476 486.56
L24	58 676.14	3 476 239.40		R24	58 516.06	3 476 487.49
L25	58 607.36	3 476 330.10		R25	58 454.95	3 476 570.67
L26	58 502.36	3 476 464.06		R26	58 397.47	3 476 638.75
L27	58 349.08	3 476 659.60		R27	58 387.10	3 476 742.69
L28	58 016.89	3 477 084.12		R28	58 245.18	3 476 871.44
L29	57 964.98	3 477 150.45		R29	58 086.87	3 477 069.24
L30	57 595.74	3 477 621.91		R30	58 005.80	3 477 139.63
L31	57 438.92	3 477 821.55		R31	57 710.58	3 477 516.54
L32	57 414.33	3 477 848.96		R32	57 457.30	3 477 839.36
L33	57 373.69	3 477 889.45		R33	57 414.94	3 477 887.82
L34	57 281.89	3 477 951.25		R34	57 294.87	3 477 972.38
L35	56 910.17	3 478 153.56		R35	57 002.25	3 478 132.51
L36	56 828.16	3 478 188.24		R36	56 870.88	3 478 203.27
L37	56 740.09	3 478 206.16		R37	56 754.21	3 478 239.09
L38	56 616.56	3 478 213.57		R38	56 666.35	3 478 262.50
L39	56 584.92	3 478 212.14		R39	56 603.25	3 478 265.57
L40	56 474.89	3 478 202.19		R40	56 579.73	3 478 266.58
L41	56 391.46	3 478 173.40		R41	56 466.02	3 478 237.84
L42	56 241.54	3 478 078.15		R42	56 350.92	3 478 195.60
L43	55 995.49	3 477 896.25		R43	56 251.30	3 478 136.33
L44	55 923.39	3 477 837.97		R44	56 116.23	3 478 022.31
L45	55 838.31	3 477 772.73		R45	56 086.53	3 478 000.67
L46	55 612.46	3 477 593.88		R46	56 041.95	3 477 963.93
L47	55 517.84	3 477 520.96		R47	55 993.46	3 477 925.89
L48	55 362.79	3 477 401.46		R48	55 905.27	3 477 863.88
L49	55 231.45	3 477 299.19		R49	55 850.04	3 477 814.16
L50	55 206.44	3 477 273.38		R50	55 822.62	3 477 792.71
L51	54 989.39	3 477 106.96		R51	55 515.98	3 477 557.98
				Vel Sheet	9 Van of 13	P907/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L52	54 949.49	3	477 078.67		R52	55 514.94	3	477 557.18	
L53	54 716.51	3	476 896.83		R53	55 376.15	3	477 449.04	
L54	54 686.26	3	476 873.10		R54	55 208.14	3	477 312.96	
L55	54 630.62	3	476 822.35		R55	55 088.86	3	477 224.56	
L56	54 436.08	3	476 677.86		R56	54 961.24	3	477 120.13	
L57	54 126.06	3	476 435.51		R57	54 933.98	3	477 098.67	
L58	54 058.51	3	476 371.75		R58	54 738.66	3	476 951.79	
L59	53 942.23	3	476 292.44		R59	54 606.69	3	476 844.37	
L60	53 723.11	3	476 124.54		R60	54 454.87	3	476 724.10	
L61	53 662.78	3	476 095.96		R61	54 202.07	3	476 527.43	
L62	53 587.97	3	476 067.30		R62	54 111.41	3	476 456.42	
L63	53 564.07	3	476 060.35		R63	54 026.62	3	476 398.11	
L64	53 480.11	3	476 039.50		R64	53 967.79	3	476 344.57	
L65	53 384.63	3	476 037.36		R65	53 746.25	3	476 172.55	
L66	53 382.88	3	476 037.33		R66	53 617.84	3	476 104.37	
L67	53 281.01	3	476 049.29		R67	53 506.55	3	476 077.44	
L68	53 199.02	3	476 074.10		R68	53 384.44	3	476 065.41	
L69	53 141.37	3	476 097.46		R69	53 382.86	3	476 065.25	
L70	53 009.29	3	476 158.88		R70	53 285.17	3	476 076.48	
L71	52 835.85	3	476 249.23		R71	53 236.32	3	476 089.94	
L72	52 624.00	3	476 363.12		R72	53 203.66	3	476 099.69	
L73	52 506.83	3	476 427.88		R73	53 094.03	3	476 149.87	
L74	52 410.66	3	476 469.35		R74	52 817.87	3	476 294.48	
L75	52 296.51	3	476 501.99		R75	52 730.98	3	476 341.94	
L76	52 266.08	3	476 507.97		R76	52 517.17	3	476 450.96	
L77	52 127.09	3	476 515.98		R77	52 419.29	3	476 493.04	
L78	52 051.31	3	476 528.00		R78	52 300.62	3	476 527.15	
L79	51 886.80	3	476 535.02		R79	52 266.00	3	476 533.65	
L80	51 816.29	3	476 525.87		R80	52 112.16	3	476 554.17	
L81	51 717.17	3	476 514.31		R81	52 052.81	3	476 553.02	
L82	51 693.80	3	476 503.59		R82	51 894.25	3	476 562.85	
L83	51 644.15	3	476 489.17		R83	51 716.25	3	476 560.98	
L84	51 612.82	3	476 495.31		R84	51 610.07	3	476 531.23	
L85	51 475.52	3	476 420.69		R85	51 454.00	3	476 475.96	
L86	51 373.73	3	476 362.78		R86	51 320.79	3	476 371.37	
L87	51 208.51	3	476 250.06		R87	51 224.14	3	476 313.96	
L88	51 138.51	3	476 204.69		R88	51 203.69	3	476 280.63	
L89	51 077.99	3	476 162.29		R89	51 062.84	3	476 182.16	
L90	50 983.13	3	476 102.21		R90	50 967.79	3	476 125.23	
L91	50 922.26	3	476 077.48		R91	50 843.32	3	476 072.77	
L92	50 841.64	3	476 045.88		R92	50 738.39	3	476 049.98	
L93	50 743.77	3	476 019.02		R93	50 633.14	3	476 029.75	
L94	50 634.54	3	475 998.19		R94	50 484.94	3	476 026.14	
L95	50 480.04	3	476 001.11		R95	50 188.42	3	476 036.38	
L96	50 445.16	3	476 002.42		R96	50 065.76	3	476 040.54	
L97	50 187.17	3	476 011.46		R97	49 699.49	3	476 052.98	
L98	50 065.55	3	476 015.47		R98	49 446.23	3	476 062.10	
L99	49 860.25	3	476 022.25		R99	49 356.68	3	476 125.17	
L100	49 767.03	3	475 965.00		R100	49 261.43	3	476 067.84	
L101	49 676.74	3	476 028.49		R101	49 237.58	3	476 068.89	
L102	49 411.63	3	476 037.59		R102	49 209.69	3	476 077.12	
					Vel 10 Van 13 P907/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	49 185.35	3	476 045.27		R103	49 191.56	3	476 076.84	
L104	48 993.08	3	476 051.65		R104	49 190.14	3	476 076.83	
L105	48 973.14	3	476 051.98		R105	49 177.93	3	476 070.61	
L106	48 728.89	3	476 060.27		R106	48 982.78	3	476 077.67	
L107	48 363.53	3	476 070.27		R107	48 754.56	3	476 085.37	
L108	48 166.35	3	476 079.76		R108	48 363.97	3	476 099.98	
L109	48 165.69	3	476 079.79		R109	48 154.43	3	476 105.71	
L110	47 979.67	3	476 086.10		R110	48 153.86	3	476 105.73	
L111	47 869.22	3	476 090.00		R111	48 016.16	3	476 110.46	
L112	47 805.75	3	476 092.24		R112	47 981.60	3	476 112.17	
L113	47 771.21	3	476 092.60		R113	47 891.72	3	476 114.87	
L114	47 533.34	3	476 101.43		R114	47 806.28	3	476 117.45	
L115	47 533.15	3	476 101.44		R115	47 771.53	3	476 119.21	
L116	47 359.55	3	476 100.33		R116	47 531.16	3	476 126.85	
L117	47 132.56	3	476 113.11		R117	47 531.05	3	476 126.85	
L118	47 047.89	3	476 117.88		R118	47 347.35	3	476 139.96	
L119	46 735.17	3	476 128.56		R119	47 117.51	3	476 142.55	
L120	46 460.89	3	476 137.92		R120	47 044.88	3	476 143.38	
L121	45 912.56	3	476 156.73		R121	47 010.06	3	476 144.52	
L122	45 481.50	3	476 171.20		R122	46 461.74	3	476 163.23	
L123	45 356.48	3	476 175.40		R123	45 913.53	3	476 181.96	
L124	45 129.60	3	476 183.33		R124	45 614.27	3	476 192.19	
L125	45 129.29	3	476 183.35		R125	45 514.55	3	476 195.60	
L126	44 980.61	3	476 188.35		R126	45 112.84	3	476 209.14	
L127	44 541.94	3	476 203.30		R127	45 112.57	3	476 209.15	
L128	44 466.20	3	476 200.56		R128	44 539.64	3	476 228.75	
L129	44 191.96	3	476 215.18		R129	44 481.87	3	476 235.57	
L130	44 064.97	3	476 219.51		R130	44 281.33	3	476 241.02	
L131	43 841.31	3	476 227.14		R131	44 085.38	3	476 246.86	
L132	43 234.12	3	476 247.90		R132	44 076.68	3	476 247.15	
L133	42 683.86	3	476 266.51		R133	43 780.32	3	476 257.02	
L134	42 532.85	3	476 262.60		R134	43 507.23	3	476 263.92	
L135	42 442.37	3	476 255.49		R135	43 235.04	3	476 273.35	
L136	42 361.84	3	476 243.55		R136	42 674.25	3	476 292.07	
L137	42 055.57	3	476 185.15		R137	42 507.14	3	476 292.84	
L138	41 788.58	3	476 133.49		R138	42 394.17	3	476 280.15	
L139	41 556.44	3	476 058.40		R139	42 245.51	3	476 246.81	
L140	41 405.03	3	475 960.75		R140	42 048.68	3	476 209.27	
L141	41 353.48	3	475 925.25		R141	41 927.75	3	476 192.32	
L142	41 304.37	3	475 885.44		R142	41 839.26	3	476 168.98	
L143	41 303.26	3	475 884.40		R143	41 779.64	3	476 157.35	
L144	41 236.58	3	475 821.81		R144	41 627.44	3	476 123.83	
L145	41 168.04	3	475 773.21		R145	41 434.87	3	476 025.77	
L146	41 021.41	3	475 698.71		R146	41 383.82	3	475 989.91	
L147	40 963.28	3	475 671.07		R147	41 337.20	3	475 945.00	
L148	40 932.69	3	475 659.75		R148	41 280.29	3	475 899.86	
L149	40 759.06	3	475 620.42		R149	41 278.95	3	475 898.94	
L150	40 641.86	3	475 613.69		R150	41 239.66	3	475 871.85	
L151	40 560.57	3	475 619.66		R151	41 121.21	3	475 779.69	
L152	40 521.03	3	475 619.21		R152	41 041.57	3	475 736.30	
L153	40 256.32	3	475 613.65		R153	40 983.01	3	475 721.29	
					Vel 11 Van 13 P907/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L154	39 942.68	3 475	612.75		R154	40 911.52	3 475	696.61	
L155	39 811.58	3 475	611.46		R155	40 847.70	3 475	670.58	
L156	39 789.28	3 475	596.58		R156	40 799.49	3 475	662.17	
L157	39 746.32	3 475	605.32		R157	40 753.34	3 475	657.51	
L158	39 689.73	3 475	604.63		R158	40 657.73	3 475	650.90	
L159	39 598.44	3 475	609.05		R159	40 560.43	3 475	645.05	
L160	39 419.54	3 475	607.08		R160	40 523.09	3 475	646.00	
L161	39 385.24	3 475	606.21		R161	40 362.19	3 475	645.13	
L162	39 202.89	3 475	599.77		R162	40 225.58	3 475	645.73	
L163	39 052.38	3 475	588.13		R163	40 044.27	3 475	639.08	
L164	38 910.99	3 475	559.55		R164	39 811.12	3 475	636.54	
L165	38 910.85	3 475	559.52		R165	39 597.81	3 475	634.42	
L166	38 846.37	3 475	536.55		R166	39 423.37	3 475	632.29	
L167	38 768.85	3 475	511.98		R167	39 382.36	3 475	631.85	
L168	38 572.39	3 475	450.75		R168	39 204.62	3 475	631.04	
L169	38 546.39	3 475	442.10		R169	39 048.50	3 475	612.90	
L170	38 447.99	3 475	404.82		R170	38 904.04	3 475	584.03	
L171	38 413.61	3 475	392.98		R171	38 903.80	3 475	583.98	
L172	38 251.64	3 475	337.75		R172	38 838.55	3 475	570.29	
L173	37 846.09	3 475	199.73		R173	38 758.35	3 475	544.77	
L174	37 766.31	3 475	179.69		R174	38 581.24	3 475	480.33	
L175	37 583.80	3 475	118.37		R175	38 441.71	3 475	433.94	
L176	37 509.54	3 475	093.42		R176	38 439.23	3 475	433.35	
L177	37 349.41	3 475	030.69		R177	38 439.07	3 475	433.31	
L178	37 127.65	3 474	964.92		R178	38 403.49	3 475	424.91	
L179	36 908.11	3 474	889.80		R179	38 349.12	3 475	407.12	
L180	36 747.00	3 474	837.20		R180	38 235.96	3 475	371.02	
L181	36 555.00	3 474	772.35		R181	38 122.85	3 475	326.47	
L182	36 281.06	3 474	680.23		R182	37 914.01	3 475	255.77	
L183	36 200.67	3 474	589.46		R183	37 847.77	3 475	237.08	
L184	36 094.56	3 474	617.69		R184	37 571.32	3 475	141.02	
L185	35 875.63	3 474	554.79		R185	37 569.16	3 475	140.29	
L186	35 849.67	3 474	549.88		R186	37 545.34	3 475	132.23	
L187	35 612.00	3 474	499.25		R187	37 353.74	3 475	076.04	
L188	35 460.50	3 474	471.02		R188	37 105.64	3 474	984.38	
L189	35 129.04	3 474	409.65		R189	37 073.03	3 474	973.27	
L190	34 696.35	3 474	329.09		R190	36 897.39	3 474	916.83	
L191	34 536.06	3 474	299.33		R191	36 740.23	3 474	864.06	
L192	34 093.42	3 474	214.40		R192	36 580.83	3 474	807.76	
L193	33 812.58	3 474	161.75		R193	36 322.45	3 474	720.79	
L194	33 727.27	3 474	145.81		R194	36 141.91	3 474	660.20	
L195	33 284.07	3 474	066.66		R195	36 036.28	3 474	626.56	
L196	32 901.83	3 473	990.67		R196	35 921.78	3 474	593.90	
L197	32 506.63	3 473	921.93		R197	35 864.59	3 474	580.15	
L198	32 120.38	3 473	846.99		R198	35 741.54	3 474	550.56	
L199	31 968.57	3 473	818.73		R199	35 622.26	3 474	526.64	
L200	31 643.06	3 473	761.28		R200	35 523.40	3 474	569.85	
L201	31 315.07	3 473	699.94		R201	35 442.08	3 474	493.23	
L202	31 102.22	3 473	660.79		R202	35 165.50	3 474	440.96	
L203	30 699.54	3 473	585.73		R203	34 532.06	3 474	323.48	
L204	30 356.00	3 473	521.92		R204	34 101.53	3 474	243.64	
					Vel	12	Van	13	P907/16
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L205	29 803.69	3 473	419.02		R205	33 834.33	3 474	193.94	
L206	29 095.45	3 473	287.25		R206	33 534.93	3 474	138.45	
L207	28 834.80	3 473	236.83		R207	33 246.59	3 474	085.31	
L208	28 827.57	3 473	235.43		R208	33 051.55	3 474	054.15	
L209	28 770.87	3 473	224.72		R209	32 745.50	3 473	992.08	
L210	28 574.83	3 473	190.46		R210	32 504.52	3 473	947.44	
L211	28 289.03	3 473	125.33		R211	32 272.70	3 473	903.58	
					R212	31 963.06	3 473	846.38	
					R213	31 309.13	3 473	725.32	
					R214	31 302.84	3 473	724.15	
					R215	30 578.97	3 473	589.14	
					R216	30 066.63	3 473	493.73	
					R217	29 540.58	3 473	396.76	
					R218	29 030.82	3 473	302.44	
					R219	28 937.13	3 473	299.62	
					R220	28 836.92	3 473	293.85	
					R221	28 815.66	3 473	276.25	
					R222	28 761.85	3 473	266.07	
					R223	28 748.28	3 473	261.45	
					R224	28 680.19	3 473	238.28	
					R225	28 517.36	3 473	205.36	
					R226	28 499.47	3 473	292.69	
					R227	28 484.09	3 473	332.49	
					R228	28 480.30	3 473	337.73	
					R229	28 458.06	3 473	368.50	
					R230	28 442.56	3 473	385.23	
					R231	28 428.38	3 473	397.75	
					R232	28 393.54	3 473	410.58	
					R233	28 301.14	3 473	430.71	