

DEPARTMENT OF TRANSPORT

NO. 1507

08 DECEMBER 2016

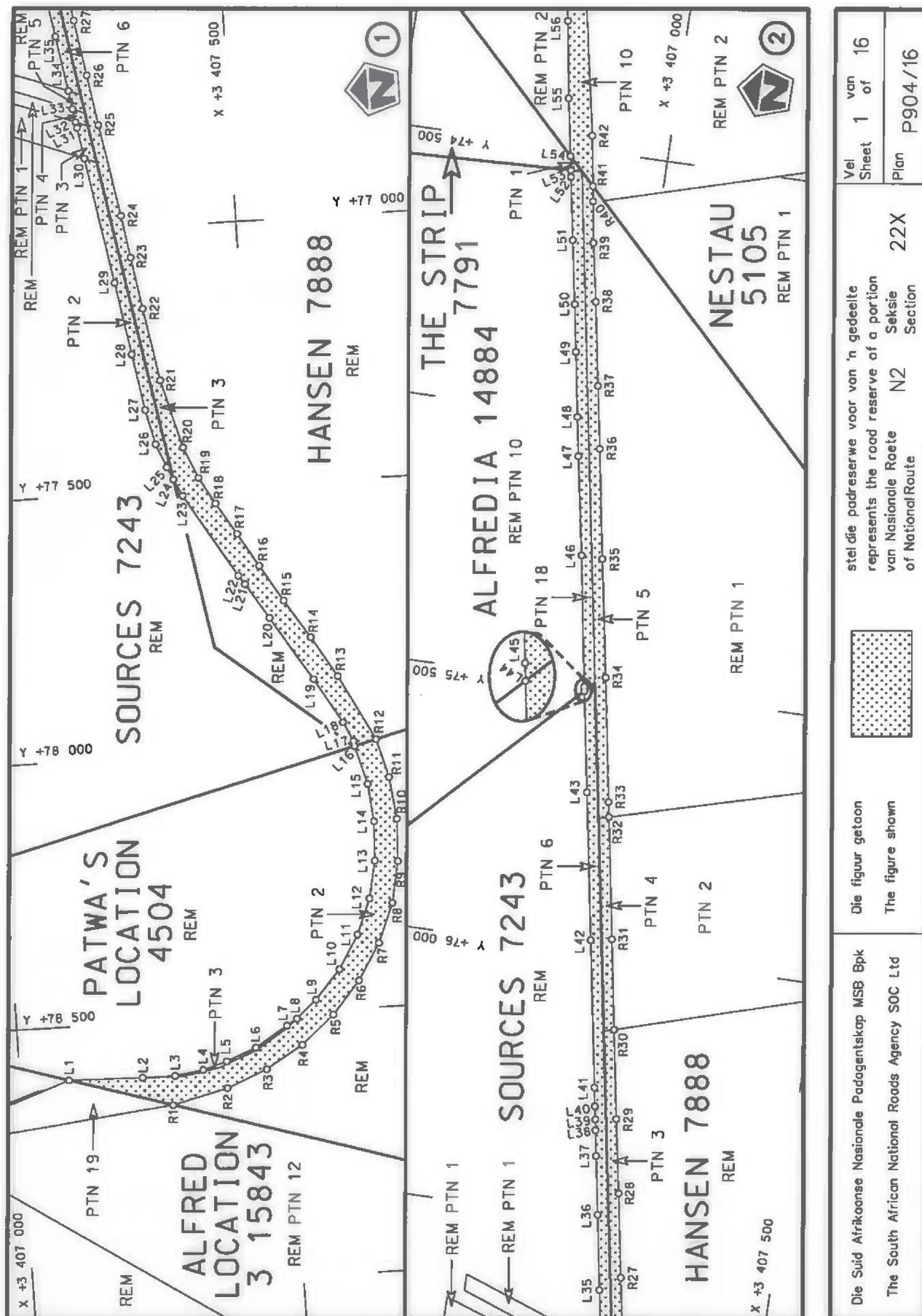
**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED****Registration No: 1998/009584/30**

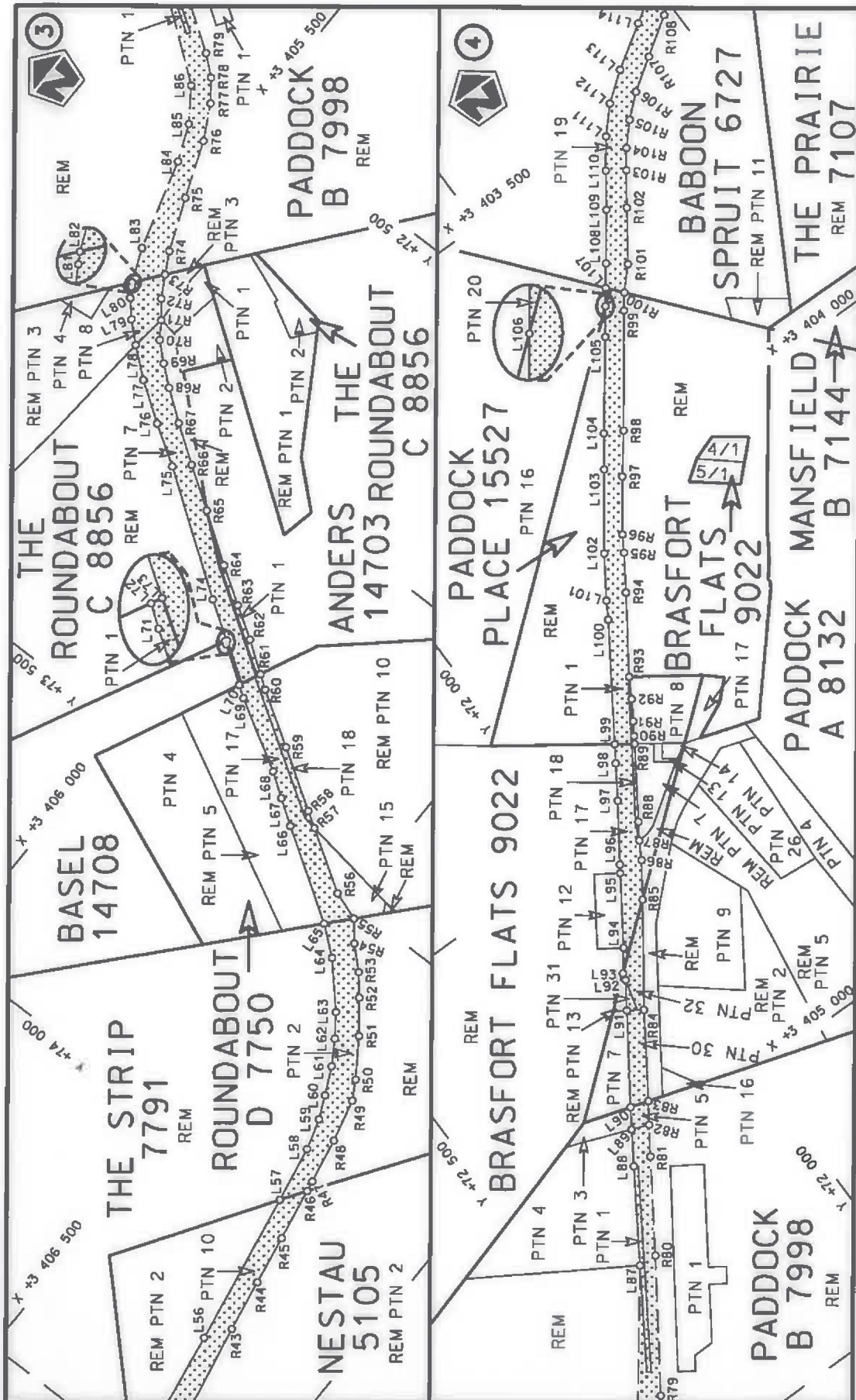
**DECLARATION AMENDMENT OF PART OF EXISTING NATIONAL ROAD N2 SECTION 22 AS
NATIONAL ROAD N2 SECTION 22X****AMENDMENT OF DECLARATION No. 676 OF 2000.**

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. 676 of 2000 by substituting a part of paragraph 3 of the Schedule, being the section of the descriptive declaration from Willson's Cutting to Marburg, with the accompanying sheets 1 to 16 of Plan No. P904/16.

(National Road N2 Section 22X: Willson's Cutting – Marburg Interchange)

MINISTER OF TRANSPORT





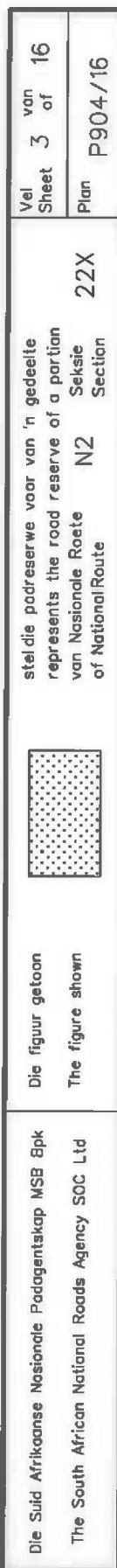
Die Suid Afrikaanse Nasionale Padagentakap MSB Bpk
The South African National Roads Agency SOC Ltd

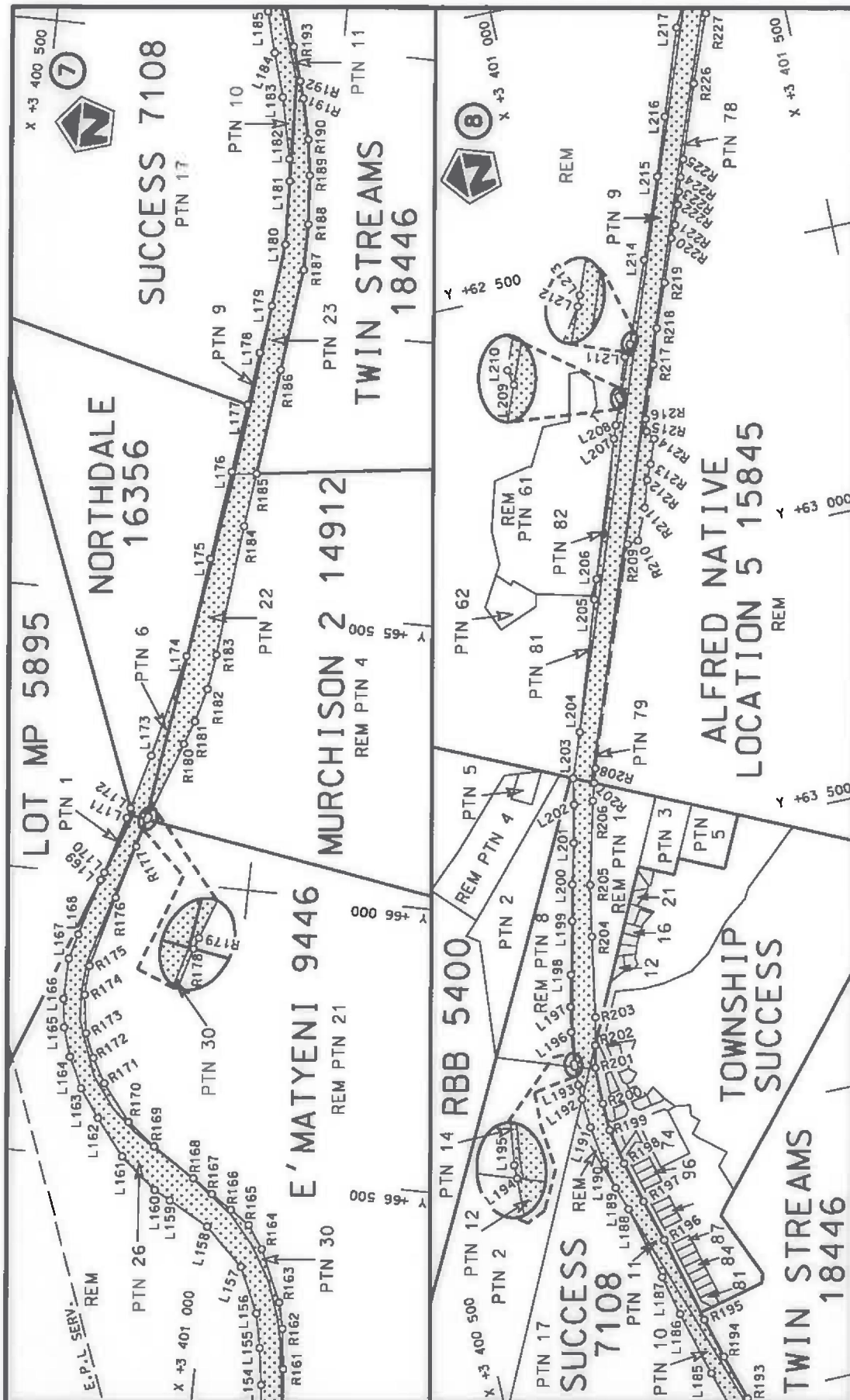
Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie 22X
of National Route Section

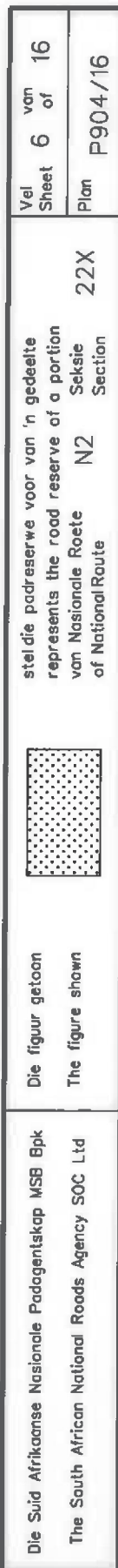
Vel Sheet 2 of 16
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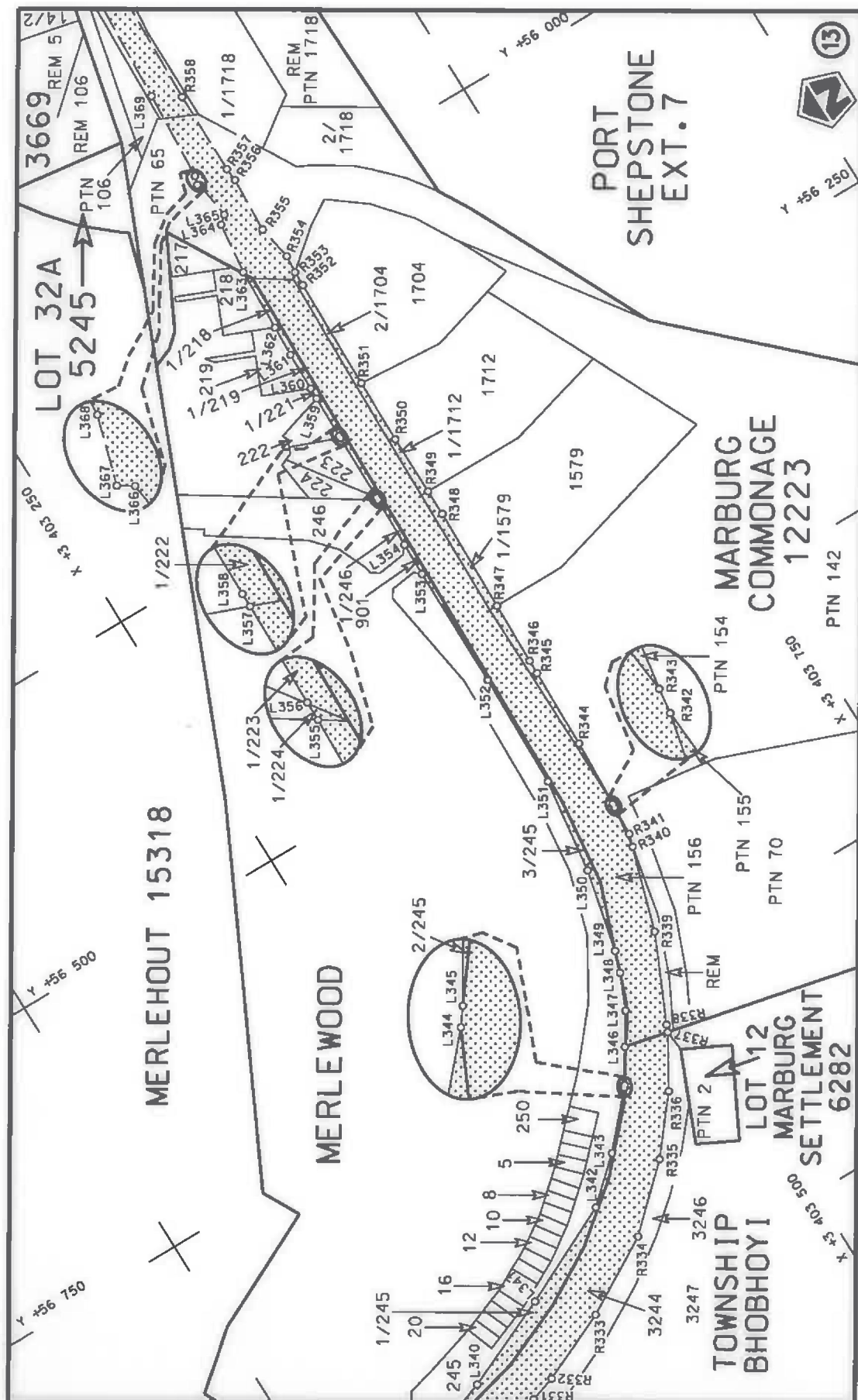




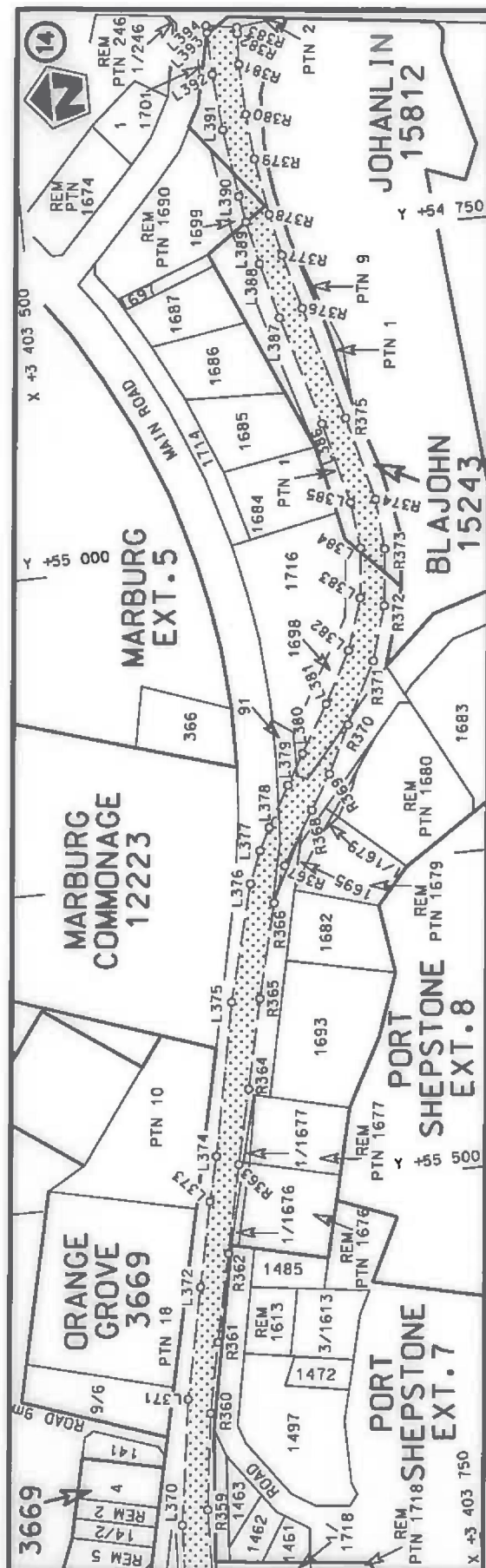
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 4 of 16	Plan P904/16
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Die 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 N2 of National Route	Vel Sheet 7 of 16 Plan P904/16
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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 N2
of National Route

Vel
Sheet 8
Plan P904/16

van
of 16

22X
Seksie
Section

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES														
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE									
	Y	X	WG 31°			Y	X							
L1	78 600.68	3 407 091.08			R1	78 660.48	3 407 281.93							
L2	78 605.24	3 407 228.55			R2	78 635.06	3 407 382.96							
L3	78 605.57	3 407 288.64			R3	78 604.14	3 407 456.59							
L4	78 597.82	3 407 340.76			R4	78 562.28	3 407 524.96							
L5	78 584.44	3 407 384.98			R5	78 509.02	3 407 585.57							
L6	78 562.10	3 407 439.34			R6	78 447.68	3 407 636.88							
L7	78 524.10	3 407 499.03			R7	78 379.02	3 407 678.60							
L8	78 512.23	3 407 518.08			R8	78 305.12	3 407 708.11							
L9	78 478.94	3 407 555.09			R9	78 226.83	3 407 723.22							
L10	78 424.08	3 407 602.29			R10	78 146.93	3 407 726.10							
L11	78 360.87	3 407 639.49			R11	78 067.29	3 407 716.61							
L12	78 294.10	3 407 666.06			R12	77 994.15	3 407 696.90							
L13	78 223.25	3 407 680.51			R13	77 870.52	3 407 633.27							
L14	78 148.99	3 407 683.53			R14	77 793.71	3 407 588.10							
L15	78 077.96	3 407 676.07			R15	77 721.40	3 407 542.81							
L16	78 004.59	3 407 656.22			R16	77 652.65	3 407 502.04							
L17	77 995.11	3 407 654.98			R17	77 590.07	3 407 465.76							
L18	77 958.43	3 407 637.58			R18	77 530.12	3 407 429.58							
L19	77 873.53	3 407 588.31			R19	77 479.81	3 407 401.54							
L20	77 752.51	3 407 514.69			R20	77 420.54	3 407 376.88							
L21	77 685.52	3 407 474.00			R21	77 291.15	3 407 342.51							
L22	77 669.08	3 407 462.98			R22	77 153.45	3 407 318.62							
L23	77 511.78	3 407 370.28			R23	77 055.57	3 407 302.25							
L24	77 479.66	3 407 355.42			R24	76 975.57	3 407 288.94							
L25	77 456.23	3 407 344.57			R25	76 801.51	3 407 257.23							
L26	77 411.36	3 407 326.54			R26	76 706.04	3 407 241.25							
L27	77 345.26	3 407 311.41			R27	76 601.28	3 407 223.02							
L28	77 238.79	3 407 293.17			R28	76 444.12	3 407 195.93							
L29	77 101.29	3 407 269.44			R29	76 305.60	3 407 171.02							
L30	76 862.89	3 407 227.51			R30	76 139.06	3 407 142.44							
L31	76 804.29	3 407 217.22			R31	75 970.70	3 407 113.62							
L32	76 792.95	3 407 215.24			R32	75 742.79	3 407 074.51							
L33	76 768.48	3 407 211.03			R33	75 714.85	3 407 069.70							
L34	76 733.56	3 407 205.03			R34	75 482.47	3 407 029.98							
L35	76 629.77	3 407 187.07			R35	75 261.11	3 406 991.07							
L36	76 489.58	3 407 163.27			R36	75 055.81	3 406 955.88							
L37	76 380.19	3 407 144.36			R37	74 938.71	3 406 935.34							
L38	76 332.18	3 407 136.06			R38	74 781.69	3 406 907.99							
L39	76 312.02	3 407 132.58			R39	74 671.67	3 406 887.18							
L40	76 287.57	3 407 128.36			R40	74 594.41	3 406 875.10							
L41	76 252.64	3 407 122.32			R41	74 565.81	3 406 870.63							
L42	75 977.79	3 407 074.85			R42	74 471.46	3 406 855.50							
L43	75 701.92	3 407 027.03			R43	74 221.50	3 406 806.75							
L44	75 513.71	3 406 994.41			R44	74 128.85	3 406 790.43							
L45	75 505.37	3 406 993.01			R45	74 041.54	3 406 775.53							
L46	75 260.16	3 406 951.96			R46	73 948.71	3 406 758.71							
L47	75 075.39	3 406 918.74			R47	73 929.72	3 406 755.26							
L48	75 002.09	3 406 906.12			R48	73 849.66	3 406 739.78							
L49	74 880.69	3 406 885.39			R49	73 774.29	3 406 721.02							
L50	74 791.65	3 406 870.22			R50	73 741.50	3 406 702.42							
L51	74 672.06	3 406 848.82			R51	73 676.92	3 406 659.04							
					<table><tr><td>Vel Sheet</td><td>9</td><td>Van of</td><td>16</td><td>P904/16</td></tr></table>					Vel Sheet	9	Van of	16	P904/16
Vel Sheet	9	Van of	16	P904/16										

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L52	74 554.62	3	406	828.05	R52	73 623.04	3	406	617.17
L53	74 541.88	3	406	825.94	R53	73 588.19	3	406	588.10
L54	74 515.67	3	406	821.25	R54	73 552.95	3	406	550.87
L55	74 407.59	3	406	801.84	R55	73 518.65	3	406	522.95
L56	74 263.50	3	406	778.53	R56	73 500.99	3	406	472.46
L57	73 990.20	3	406	730.90	R57	73 434.89	3	406	369.19
L58	73 890.35	3	406	712.54	R58	73 418.06	3	406	341.99
L59	73 835.61	3	406	696.09	R59	73 353.00	3	406	241.37
L60	73 795.89	3	406	678.00	R60	73 295.43	3	406	149.00
L61	73 748.38	3	406	655.10	R61	73 278.72	3	406	125.53
L62	73 706.49	3	406	629.04	R62	73 241.59	3	406	073.20
L63	73 668.13	3	406	601.23	R63	73 207.13	3	406	018.59
L64	73 596.84	3	406	536.20	R64	73 165.99	3	405	955.58
L65	73 557.69	3	406	487.77	R65	73 108.21	3	405	871.75
L66	73 458.01	3	406	333.82	R66	73 060.86	3	405	801.00
L67	73 429.17	3	406	290.93	R67	73 016.70	3	405	736.86
L68	73 400.73	3	406	249.97	R68	72 977.81	3	405	685.01
L69	73 330.17	3	406	128.51	R69	72 949.68	3	405	650.95
L70	73 316.57	3	406	108.32	R70	72 921.24	3	405	619.64
L71	73 273.71	3	406	045.51	R71	72 891.74	3	405	599.92
L72	73 270.32	3	406	040.77	R72	72 862.00	3	405	576.22
L73	73 267.93	3	406	041.95	R73	72 824.35	3	405	554.90
L74	73 225.75	3	405	977.80	R74	72 787.25	3	405	534.74
L75	73 084.11	3	405	775.94	R75	72 696.03	3	405	497.77
L76	73 040.36	3	405	708.37	R76	72 597.43	3	405	459.97
L77	72 994.37	3	405	641.53	R77	72 537.45	3	405	427.92
L78	72 953.90	3	405	592.73	R78	72 500.98	3	405	400.20
L79	72 922.74	3	405	558.50	R79	72 472.35	3	405	366.42
L80	72 894.30	3	405	533.38	R80	72 332.43	3	405	160.39
L81	72 877.09	3	405	522.79	R81	72 235.34	3	405	013.59
L82	72 870.68	3	405	518.84	R82	72 204.26	3	404	966.79
L83	72 811.98	3	405	494.22	R83	72 179.91	3	404	932.14
L84	72 653.30	3	405	447.42	R84	72 090.44	3	404	796.72
L85	72 589.35	3	405	421.09	R85	71 976.41	3	404	637.43
L86	72 533.24	3	405	381.92	R86	71 936.68	3	404	579.84
L87	72 364.26	3	405	159.01	R87	71 919.08	3	404	549.53
L88	72 268.71	3	405	010.62	R88	71 900.70	3	404	521.77
L89	72 233.02	3	404	955.49	R89	71 824.15	3	404	406.11
L90	72 211.21	3	404	922.43	R90	71 816.72	3	404	394.66
L91	72 115.02	3	404	780.29	R91	71 802.33	3	404	372.51
L92	72 084.69	3	404	734.99	R92	71 781.12	3	404	339.00
L93	72 081.36	3	404	722.91	R93	71 761.55	3	404	304.32
L94	72 053.76	3	404	686.90	R94	71 677.45	3	404	180.21
L95	71 980.00	3	404	576.51	R95	71 638.42	3	404	121.22
L96	71 971.55	3	404	563.86	R96	71 621.24	3	404	093.29
L97	71 907.55	3	404	470.21	R97	71 560.68	3	404	010.22
L98	71 871.04	3	404	414.43	R98	71 510.65	3	403	945.77
L99	71 852.38	3	404	386.01	R99	71 384.22	3	403	774.03
L100	71 730.71	3	404	200.78	R100	71 364.71	3	403	748.53
L101	71 713.27	3	404	171.68	R101	71 329.82	3	403	711.48
L102	71 666.92	3	404	101.73	R102	71 272.18	3	403	629.37
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L103	71 578.62	3 403 981.20		R103	71 233.73	3 403 575.09
L104	71 541.20	3 403 929.31		R104	71 210.38	3 403 543.28
L105	71 437.93	3 403 792.44		R105	71 176.29	3 403 506.17
L106	71 405.39	3 403 748.55		R106	71 138.15	3 403 472.47
L107	71 385.94	3 403 722.63		R107	71 083.38	3 403 435.33
L108	71 359.94	3 403 687.66		R108	71 018.68	3 403 391.34
L109	71 303.14	3 403 611.21		R109	70 967.90	3 403 356.08
L110	71 262.89	3 403 554.55		R110	70 921.64	3 403 325.68
L111	71 226.71	3 403 505.61		R111	70 878.14	3 403 296.80
L112	71 186.83	3 403 462.41		R112	70 836.55	3 403 269.60
L113	71 137.10	3 403 424.46		R113	70 794.64	3 403 241.58
L114	71 063.16	3 403 376.44		R114	70 752.49	3 403 214.57
L115	70 983.02	3 403 322.46		R115	70 732.71	3 403 198.71
L116	70 938.74	3 403 292.89		R116	70 716.62	3 403 186.19
L117	70 877.78	3 403 253.04		R117	70 686.88	3 403 151.62
L118	70 818.99	3 403 215.99		R118	70 659.04	3 403 103.13
L119	70 772.66	3 403 186.55		R119	70 636.35	3 403 063.04
L120	70 749.69	3 403 167.80		R120	70 567.06	3 402 932.92
L121	70 717.79	3 403 134.74		R121	70 467.50	3 402 751.21
L122	70 703.06	3 403 111.68		R122	70 376.28	3 402 585.20
L123	70 689.66	3 403 087.79		R123	70 342.57	3 402 522.16
L124	70 605.52	3 402 937.73		R124	70 317.29	3 402 479.95
L125	70 599.51	3 402 925.98		R125	70 289.10	3 402 446.56
L126	70 498.44	3 402 745.17		R126	70 261.41	3 402 417.15
L127	70 430.71	3 402 620.67		R127	70 220.76	3 402 383.74
L128	70 402.83	3 402 569.05		R128	70 166.61	3 402 350.36
L129	70 352.58	3 402 484.08		R129	70 034.16	3 402 277.07
L130	70 322.43	3 402 443.47		R130	69 853.94	3 402 175.76
L131	70 290.22	3 402 409.68		R131	69 712.40	3 402 103.10
L132	70 282.36	3 402 395.68		R132	69 692.16	3 402 092.72
L133	70 250.66	3 402 368.41		R133	69 671.14	3 402 083.37
L134	70 194.53	3 402 332.15		R134	69 600.30	3 402 060.67
L135	69 742.29	3 402 081.78		R135	69 565.41	3 402 052.26
L136	69 681.93	3 402 054.95		R136	69 518.89	3 402 041.04
L137	69 608.54	3 402 031.41		R137	69 461.09	3 402 028.14
L138	69 525.74	3 402 011.47		R138	69 326.20	3 402 002.16
L139	68 827.14	3 401 855.46		R139	69 194.44	3 401 976.43
L140	68 748.45	3 401 830.69		R140	69 085.32	3 401 954.26
L141	68 676.49	3 401 792.22		R141	68 933.91	3 401 921.39
L142	68 423.09	3 401 621.51		R142	68 795.82	3 401 882.31
L143	68 330.66	3 401 560.05		R143	68 709.01	3 401 852.33
L144	68 207.76	3 401 477.14		R144	68 622.00	3 401 793.32
L145	68 088.81	3 401 396.24		R145	68 538.44	3 401 737.37
L146	67 987.35	3 401 330.93		R146	68 473.20	3 401 693.77
L147	67 919.53	3 401 281.08		R147	68 401.62	3 401 643.86
L148	67 848.85	3 401 243.28		R148	68 401.16	3 401 644.34
L149	67 759.17	3 401 223.32		R149	68 341.85	3 401 603.65
L150	67 656.46	3 401 212.53		R150	68 312.69	3 401 584.04
L151	67 534.26	3 401 197.33		R151	68 110.88	3 401 451.03
L152	67 137.63	3 401 148.54		R152	67 904.56	3 401 312.22
L153	66 950.13	3 401 126.32		R153	67 896.53	3 401 307.65
				Vel Sheet	11 Van of 16	P904/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L154	66 870.28	3	401	117.26	R154	67 839.15	3	401	279.78
L155	66 805.37	3	401	107.83	R155	67 719.29	3	401	255.60
L156	66 744.92	3	401	095.52	R156	67 587.81	3	401	240.27
L157	66 665.81	3	401	060.05	R157	67 426.75	3	401	221.64
L158	66 600.54	3	400	994.08	R158	67 268.97	3	401	201.10
L159	66 561.21	3	400	925.08	R159	67 150.86	3	401	187.05
L160	66 545.70	3	400	896.87	R160	66 936.70	3	401	162.50
L161	66 492.48	3	400	834.25	R161	66 838.24	3	401	152.17
L162	66 428.86	3	400	784.85	R162	66 767.50	3	401	143.15
L163	66 379.39	3	400	750.08	R163	66 721.34	3	401	132.72
L164	66 325.53	3	400	724.71	R164	66 630.61	3	401	092.40
L165	66 274.79	3	400	708.99	R165	66 590.39	3	401	065.42
L166	66 224.63	3	400	702.37	R166	66 566.97	3	401	031.69
L167	66 152.55	3	400	703.67	R167	66 542.35	3	400	995.84
L168	66 108.38	3	400	715.44	R168	66 518.17	3	400	961.40
L169	66 008.50	3	400	743.94	R169	66 468.91	3	400	887.79
L170	65 994.86	3	400	748.84	R170	66 430.51	3	400	839.00
L171	65 894.24	3	400	777.16	R171	66 366.74	3	400	789.07
L172	65 876.71	3	400	781.89	R172	66 323.60	3	400	765.31
L173	65 780.06	3	400	807.55	R173	66 281.58	3	400	747.82
L174	65 597.58	3	400	849.22	R174	66 213.57	3	400	738.32
L175	65 421.40	3	400	871.02	R175	66 161.80	3	400	740.91
L176	65 264.03	3	400	890.88	R176	66 036.89	3	400	773.02
L177	65 142.61	3	400	905.17	R177	65 943.07	3	400	799.12
L178	65 048.82	3	400	916.19	R178	65 893.54	3	400	812.57
L179	64 964.02	3	400	928.35	R179	65 888.48	3	400	814.33
L180	64 853.15	3	400	939.66	R180	65 753.46	3	400	861.37
L181	64 740.51	3	400	934.73	R181	65 711.41	3	400	876.02
L182	64 701.37	3	400	929.70	R182	65 652.17	3	400	891.30
L183	64 593.67	3	400	906.22	R183	65 589.76	3	400	900.09
L184	64 516.65	3	400	883.62	R184	65 357.82	3	400	922.86
L185	64 444.88	3	400	863.35	R185	65 263.18	3	400	934.28
L186	64 330.58	3	400	832.61	R186	65 075.27	3	400	955.78
L187	64 259.99	3	400	816.51	R187	64 894.47	3	400	976.46
L188	64 129.57	3	400	785.55	R188	64 813.30	3	400	975.39
L189	64 087.91	3	400	771.90	R189	64 726.61	3	400	968.40
L190	64 041.96	3	400	762.00	R190	64 663.30	3	400	958.68
L191	63 973.47	3	400	751.60	R191	64 591.84	3	400	942.11
L192	63 921.37	3	400	748.35	R192	64 562.22	3	400	933.41
L193	63 895.68	3	400	747.21	R193	64 502.41	3	400	915.22
L194	63 862.95	3	400	748.12	R194	64 421.05	3	400	890.47
L195	63 856.68	3	400	748.16	R195	64 349.56	3	400	871.57
L196	63 801.29	3	400	754.92	R196	64 196.60	3	400	833.89
L197	63 757.08	3	400	763.38	R197	64 121.80	3	400	813.53
L198	63 701.75	3	400	776.05	R198	64 048.61	3	400	795.23
L199	63 608.75	3	400	798.30	R199	63 985.33	3	400	783.33
L200	63 545.21	3	400	812.47	R200	63 937.05	3	400	781.89
L201	63 473.86	3	400	830.37	R201	63 872.01	3	400	782.49
L202	63 407.41	3	400	845.36	R202	63 832.62	3	400	790.78
L203	63 361.23	3	400	853.92	R203	63 784.34	3	400	801.86
L204	63 283.48	3	400	882.21	R204	63 643.14	3	400	825.72
					Vel Sheet 12 Van of 16 P904/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L205	63 058.14	3 400 957.07		R205	63 552.75	3 400 842.38
L206	63 024.12	3 400 968.33		R206	63 407.62	3 400 878.43
L207	62 786.61	3 401 050.85		R207	63 377.14	3 400 887.68
L208	62 763.89	3 401 058.91		R208	63 352.23	3 400 895.23
L209	62 721.43	3 401 075.94		R209	62 974.79	3 401 033.68
L210	62 714.59	3 401 074.49		R210	62 972.40	3 401 052.51
L211	62 648.65	3 401 099.86		R211	62 917.83	3 401 076.43
L212	62 630.04	3 401 112.59		R212	62 870.61	3 401 091.16
L213	62 627.58	3 401 113.58		R213	62 844.17	3 401 102.75
L214	62 487.13	3 401 168.82		R214	62 801.56	3 401 118.45
L215	62 347.41	3 401 222.01		R215	62 786.03	3 401 108.51
L216	62 246.01	3 401 256.84		R216	62 764.32	3 401 111.37
L217	62 095.78	3 401 309.69		R217	62 672.61	3 401 145.00
L218	62 047.11	3 401 334.19		R218	62 610.48	3 401 164.34
L219	61 993.46	3 401 361.20		R219	62 534.45	3 401 194.53
L220	61 928.83	3 401 398.92		R220	62 459.63	3 401 222.35
L221	61 840.58	3 401 445.16		R221	62 437.70	3 401 233.59
L222	61 823.72	3 401 453.99		R222	62 404.08	3 401 245.55
L223	61 790.33	3 401 464.03		R223	62 382.02	3 401 252.32
L224	61 744.39	3 401 483.75		R224	62 357.13	3 401 260.69
L225	61 734.37	3 401 488.05		R225	62 327.09	3 401 271.90
L226	61 676.35	3 401 500.45		R226	62 199.39	3 401 317.52
L227	61 625.82	3 401 503.93		R227	62 081.71	3 401 364.18
L228	61 592.35	3 401 502.44		R228	62 011.12	3 401 408.45
L229	61 537.25	3 401 494.73		R229	61 929.28	3 401 462.29
L230	61 451.07	3 401 479.93		R230	61 826.92	3 401 505.83
L231	61 283.44	3 401 447.23		R231	61 723.62	3 401 535.57
L232	61 206.23	3 401 431.58		R232	61 668.51	3 401 543.46
L233	61 079.56	3 401 401.59		R233	61 614.14	3 401 549.27
L234	60 999.00	3 401 385.44		R234	61 549.70	3 401 537.96
L235	60 910.34	3 401 365.57		R235	61 436.99	3 401 514.18
L236	60 897.59	3 401 362.71		R236	61 372.90	3 401 501.03
L237	60 827.90	3 401 350.48		R237	61 259.50	3 401 476.93
L238	60 674.33	3 401 320.29		R238	61 126.51	3 401 451.87
L239	60 541.97	3 401 297.10		R239	61 041.98	3 401 435.98
L240	60 479.17	3 401 297.01		R240	60 919.19	3 401 408.90
L241	60 399.10	3 401 310.43		R241	60 819.91	3 401 388.00
L242	60 280.29	3 401 336.08		R242	60 732.66	3 401 368.60
L243	60 162.34	3 401 352.65		R243	60 644.96	3 401 351.89
L244	60 119.05	3 401 354.75		R244	60 605.00	3 401 346.39
L245	60 063.98	3 401 346.13		R245	60 488.90	3 401 341.55
L246	59 952.09	3 401 286.01		R246	60 482.14	3 401 341.89
L247	59 837.96	3 401 219.96		R247	60 402.41	3 401 355.56
L248	59 781.03	3 401 143.24		R248	60 337.08	3 401 371.61
L249	59 712.94	3 401 057.32		R249	60 255.91	3 401 390.99
L250	59 659.89	3 401 031.83		R250	60 193.88	3 401 410.48
L251	59 586.13	3 401 019.76		R251	60 156.92	3 401 423.55
L252	59 532.75	3 401 020.62		R252	60 089.10	3 401 416.46
L253	59 516.00	3 401 018.37		R253	60 057.46	3 401 416.23
L254	59 447.70	3 401 019.39		R254	59 993.95	3 401 383.80
L255	59 375.60	3 400 993.84		R255	59 977.15	3 401 373.80
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L256	59 337.42	3 400 955.94			R256	59 952.37	3 401 362.34		
L257	59 305.54	3 400 910.98			R257	59 837.96	3 401 290.65		
L258	59 264.53	3 400 850.86			R258	59 765.13	3 401 212.38		
L259	59 193.95	3 400 802.53			R259	59 696.37	3 401 110.27		
L260	59 117.47	3 400 781.51			R260	59 620.58	3 401 072.56		
L261	59 070.57	3 400 779.93			R261	59 592.18	3 401 066.31		
L262	59 004.71	3 400 777.72			R262	59 561.42	3 401 068.68		
L263	58 912.02	3 400 778.01			R263	59 510.82	3 401 083.41		
L264	58 737.23	3 400 781.42			R264	59 440.37	3 401 075.50		
L265	58 527.00	3 400 786.06			R265	59 381.49	3 401 055.83		
L266	58 419.21	3 400 772.11			R266	59 343.99	3 401 028.25		
L267	58 336.18	3 400 770.52			R267	59 316.17	3 400 996.90		
L268	58 244.18	3 400 786.90			R268	59 258.09	3 400 933.37		
L269	58 180.19	3 400 814.27			R269	59 227.17	3 400 888.62		
L270	58 111.46	3 400 846.47			R270	59 181.66	3 400 858.75		
L271	58 029.40	3 400 893.97			R271	59 146.27	3 400 843.21		
L272	58 021.21	3 400 897.75			R272	59 120.37	3 400 835.86		
L273	58 007.31	3 400 909.97			R273	59 054.51	3 400 827.00		
L274	57 970.94	3 400 936.05			R274	58 964.74	3 400 830.68		
L275	57 916.48	3 400 989.91			R275	58 870.58	3 400 833.92		
L276	57 891.34	3 401 032.57			R276	58 868.18	3 400 844.12		
L277	57 876.85	3 401 066.98			R277	58 731.94	3 400 837.95		
L278	57 867.72	3 401 118.89			R278	58 515.35	3 400 832.80		
L279	57 860.42	3 401 153.67			R279	58 452.49	3 400 830.04		
L280	57 851.11	3 401 195.03			R280	58 364.48	3 400 816.85		
L281	57 836.45	3 401 267.21			R281	58 275.40	3 400 820.59		
L282	57 821.52	3 401 348.98			R282	58 181.31	3 400 860.44		
L283	57 806.55	3 401 427.57			R283	58 107.47	3 400 902.13		
L284	57 797.56	3 401 449.04			R284	58 041.04	3 400 946.67		
L285	57 785.78	3 401 468.37			R285	57 974.64	3 400 997.54		
L286	57 753.30	3 401 502.98			R286	57 926.57	3 401 054.38		
L287	57 749.10	3 401 507.46			R287	57 907.66	3 401 112.32		
L288	57 730.32	3 401 524.60			R288	57 901.76	3 401 153.09		
L289	57 651.13	3 401 608.23			R289	57 881.57	3 401 261.23		
L290	57 647.78	3 401 611.77			R290	57 875.62	3 401 297.34		
L291	57 626.57	3 401 648.68			R291	57 845.79	3 401 450.50		
L292	57 600.35	3 401 695.75			R292	57 826.03	3 401 485.13		
L293	57 524.05	3 401 809.43			R293	57 788.97	3 401 527.71		
L294	57 449.95	3 401 919.60			R294	57 713.70	3 401 608.28		
L295	57 397.12	3 401 999.57			R295	57 669.35	3 401 683.60		
L296	57 374.91	3 402 031.12			R296	57 629.23	3 401 745.88		
L297	57 374.08	3 402 031.96			R297	57 556.92	3 401 846.97		
L298	57 335.05	3 402 069.20			R298	57 532.39	3 401 882.25		
L299	57 301.08	3 402 090.47			R299	57 469.74	3 401 983.00		
L300	57 269.28	3 402 121.57			R300	57 460.57	3 402 003.10		
L301	57 250.75	3 402 148.77			R301	57 410.99	3 402 055.73		
L302	57 235.45	3 402 198.78			R302	57 407.19	3 402 059.52		
L303	57 205.95	3 402 295.87			R303	57 386.16	3 402 076.92		
L304	57 188.64	3 402 372.74			R304	57 347.53	3 402 105.90		
L305	57 175.83	3 402 426.34			R305	57 305.59	3 402 147.72		
L306	57 176.94	3 402 427.06			R306	57 284.22	3 402 194.07		
					Vel Sheet 14 Van of 16 P904/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L307	57 174.28	3 402	430.29		R307	57 265.12	3 402	260.48	
L308	57 153.67	3 402	515.45		R308	57 250.62	3 402	305.64	
L309	57 152.48	3 402	520.66		R309	57 238.18	3 402	349.80	
L310	57 147.56	3 402	545.61		R310	57 223.15	3 402	417.67	
L311	57 143.71	3 402	565.03		R311	57 215.62	3 402	452.25	
L312	57 138.70	3 402	585.08		R312	57 212.74	3 402	465.33	
L313	57 135.96	3 402	596.15		R313	57 200.39	3 402	514.60	
L314	57 133.36	3 402	606.93		R314	57 179.41	3 402	598.09	
L315	57 128.29	3 402	627.44		R315	57 167.08	3 402	653.75	
L316	57 124.01	3 402	644.67		R316	57 153.58	3 402	713.32	
L317	57 118.95	3 402	663.91		R317	57 136.26	3 402	787.90	
L318	57 114.56	3 402	680.19		R318	57 134.81	3 402	794.24	
L319	57 108.34	3 402	702.65		R319	57 128.63	3 402	821.24	
L320	57 098.45	3 402	737.75		R320	57 109.19	3 402	895.75	
L321	57 085.51	3 402	798.00		R321	57 095.50	3 402	944.58	
L322	57 081.98	3 402	812.39		R322	57 083.76	3 402	986.41	
L323	57 079.81	3 402	819.26		R323	57 069.45	3 403	046.17	
L324	57 067.61	3 402	861.42		R324	57 056.69	3 403	094.36	
L325	57 061.75	3 402	881.65		R325	57 052.70	3 403	110.42	
L326	57 050.45	3 402	936.62		R326	57 049.48	3 403	121.43	
L327	57 048.44	3 402	947.26		R327	57 046.71	3 403	131.04	
L328	57 045.93	3 402	959.52		R328	57 039.78	3 403	154.79	
L329	57 043.91	3 402	969.29		R329	57 036.59	3 403	166.96	
L330	57 040.53	3 402	985.71		R330	57 032.15	3 403	183.87	
L331	57 039.86	3 402	985.39		R331	57 028.29	3 403	195.84	
L332	57 037.78	3 402	995.42		R332	57 020.85	3 403	218.90	
L333	57 037.63	3 402	996.15		R333	56 992.42	3 403	281.11	
L334	57 036.01	3 403	002.18		R334	56 952.44	3 403	348.79	
L335	57 025.93	3 403	039.73		R335	56 903.47	3 403	400.58	
L336	57 017.16	3 403	075.34		R336	56 855.92	3 403	438.78	
L337	57 013.36	3 403	091.26		R337	56 810.43	3 403	465.29	
L338	57 007.25	3 403	116.90		R338	56 804.30	3 403	468.02	
L339	57 006.23	3 403	121.16		R339	56 727.91	3 403	502.10	
L340	56 991.42	3 403	160.80		R340	56 653.53	3 403	525.01	
L341	56 954.73	3 403	242.11		R341	56 642.09	3 403	528.53	
L342	56 911.08	3 403	330.81		R342	56 615.58	3 403	529.76	
L343	56 877.13	3 403	367.96		R343	56 611.66	3 403	530.25	
L344	56 833.15	3 403	407.31		R344	56 550.41	3 403	532.78	
L345	56 831.21	3 403	408.72		R345	56 477.77	3 403	534.18	
L346	56 802.19	3 403	426.66		R346	56 464.95	3 403	534.43	
L347	56 775.08	3 403	443.85		R347	56 408.14	3 403	535.71	
L348	56 743.58	3 403	457.33		R348	56 313.67	3 403	537.83	
L349	56 724.85	3 403	463.84		R349	56 290.11	3 403	537.85	
L350	56 650.99	3 403	480.54		R350	56 235.61	3 403	537.88	
L351	56 565.24	3 403	492.22		R351	56 177.69	3 403	538.90	
L352	56 460.56	3 403	494.44		R352	56 076.50	3 403	540.69	
L353	56 350.17	3 403	495.08		R353	56 063.05	3 403	540.93	
L354	56 320.18	3 403	495.79		R354	56 047.20	3 403	541.93	
L355	56 274.15	3 403	497.16		R355	56 015.88	3 403	536.22	
L356	56 271.39	3 403	497.17		R356	55 965.44	3 403	538.49	
L357	56 209.91	3 403	498.00		R357	55 953.57	3 403	537.63	
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L358	56 207.74	3 403	498.00		R358	55 878.17	3 403	537.76	
L359	56 169.12	3 403	498.47		R359	55 748.69	3 403	542.04	
L360	56 158.78	3 403	498.74		R360	55 672.90	3 403	552.25	
L361	56 123.92	3 403	499.09		R361	55 617.61	3 403	563.31	
L362	56 096.08	3 403	500.11		R362	55 548.35	3 403	578.47	
L363	56 039.40	3 403	502.16		R363	55 478.87	3 403	593.45	
L364	55 993.17	3 403	507.75		R364	55 420.09	3 403	607.18	
L365	55 987.09	3 403	514.64		R365	55 349.69	3 403	622.93	
L366	55 953.17	3 403	510.16		R366	55 275.15	3 403	641.43	
L367	55 952.09	3 403	508.51		R367	55 246.65	3 403	652.50	
L368	55 944.23	3 403	510.80		R368	55 204.89	3 403	677.78	
L369	55 863.94	3 403	515.73		R369	55 177.58	3 403	694.13	
L370	55 758.71	3 403	520.97		R370	55 140.19	3 403	712.41	
L371	55 659.93	3 403	535.61		R371	55 091.85	3 403	736.64	
L372	55 572.48	3 403	554.13		R372	55 048.99	3 403	749.36	
L373	55 505.75	3 403	568.40		R373	55 004.24	3 403	754.40	
L374	55 470.66	3 403	576.87		R374	54 964.41	3 403	751.08	
L375	55 350.03	3 403	600.70		R375	54 897.78	3 403	734.75	
L376	55 258.25	3 403	624.68		R376	54 807.67	3 403	710.06	
L377	55 232.84	3 403	634.78		R377	54 764.00	3 403	698.73	
L378	55 215.10	3 403	643.57		R378	54 730.92	3 403	692.00	
L379	55 183.33	3 403	661.41		R379	54 686.02	3 403	684.95	
L380	55 159.36	3 403	675.04		R380	54 649.89	3 403	681.69	
L381	55 122.07	3 403	697.01		R381	54 609.85	3 403	680.10	
L382	55 081.58	3 403	718.52		R382	54 585.52	3 403	681.26	
L383	55 040.99	3 403	731.88		R383	54 580.52	3 403	681.35	
L384	55 001.59	3 403	735.90						
L385	54 964.89	3 403	731.89						
L386	54 900.35	3 403	716.14						
L387	54 813.31	3 403	691.93						
L388	54 769.01	3 403	680.55						
L389	54 734.95	3 403	673.50						
L390	54 714.18	3 403	669.89						
L391	54 660.45	3 403	662.72						
L392	54 615.73	3 403	658.80						
L393	54 582.46	3 403	657.88						
L394	54 576.81	3 403	657.64						