
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 177

26 February 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N1 SECTION 16X

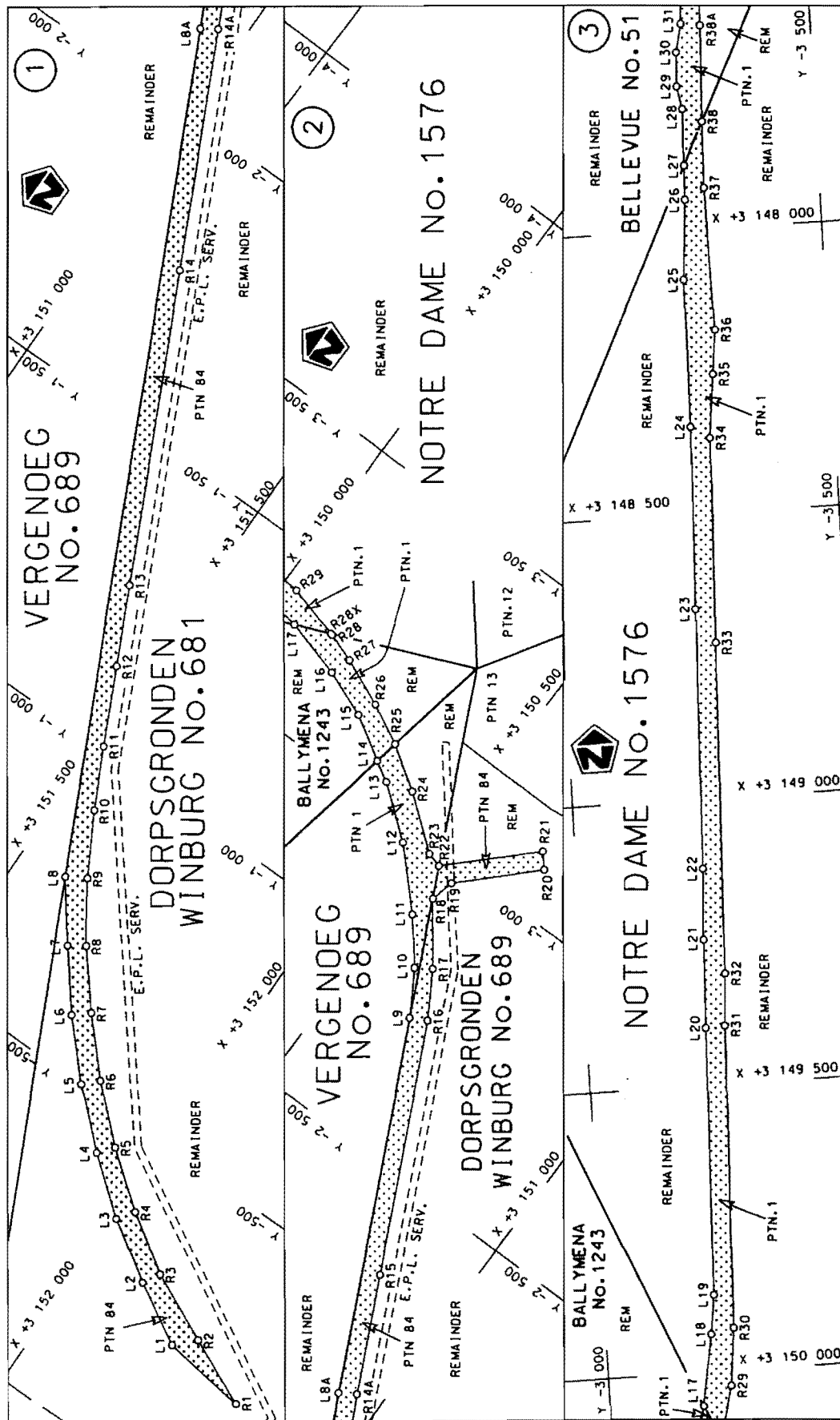
AMENDMENT OF DECLARATION NO. 3 OF 1984

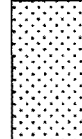
By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 3 of 1984 by substituting the descriptive wording from the words "A route as surveyed and depicted" up to and including the words "Keerom 2297; Stille Woning 1462", with the subjoined sheets 1 to 8 of Plan No. P732/08.

(National Road N1 Section 16X: Winburg – Waterval)

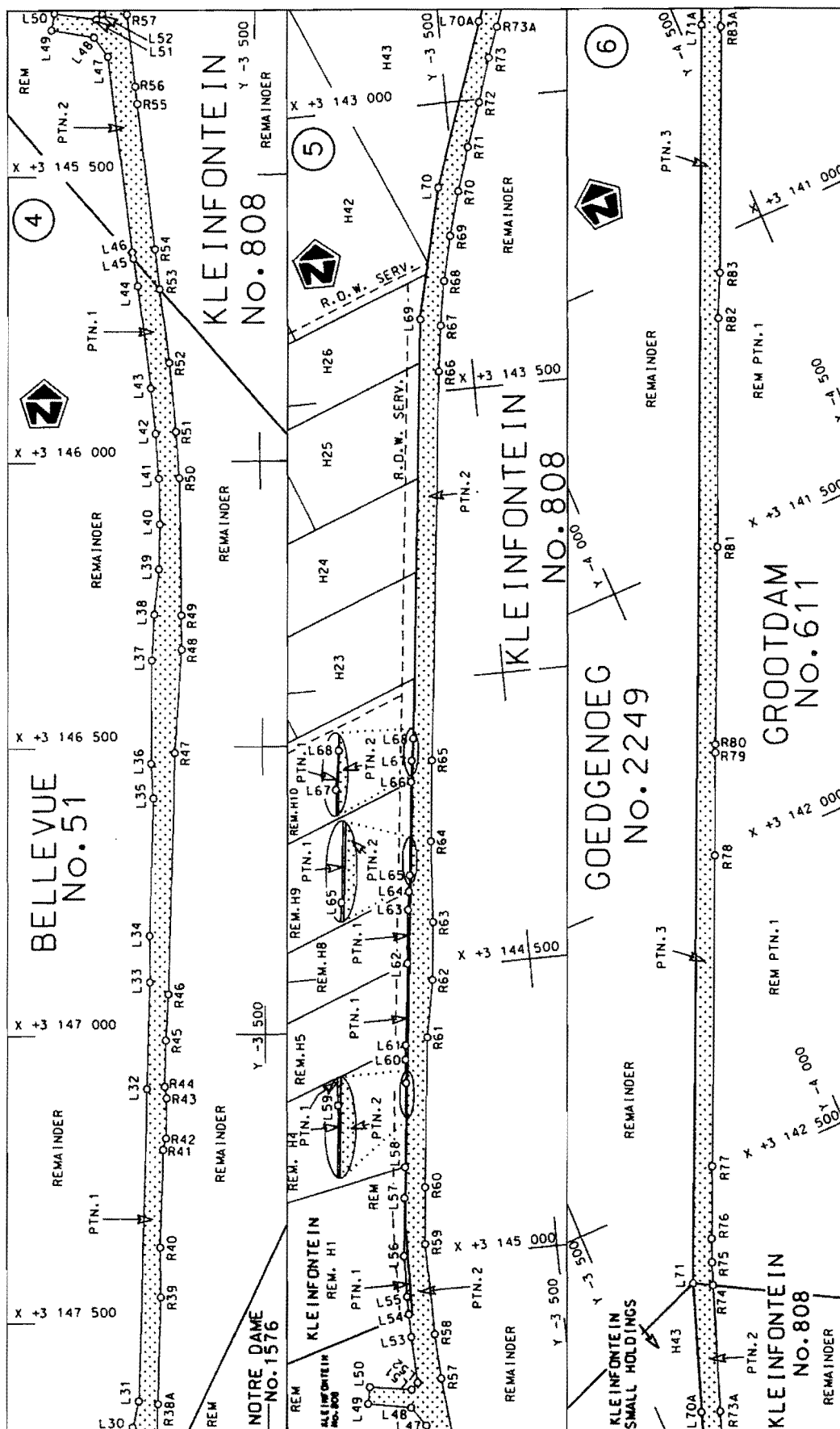


MINISTER OF TRANSPORT



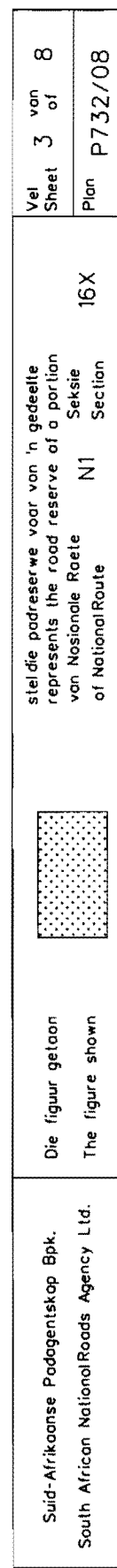
Suid-Afrikaanse Podogentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 1 of 8 Plan P732/08
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D.O.9.A

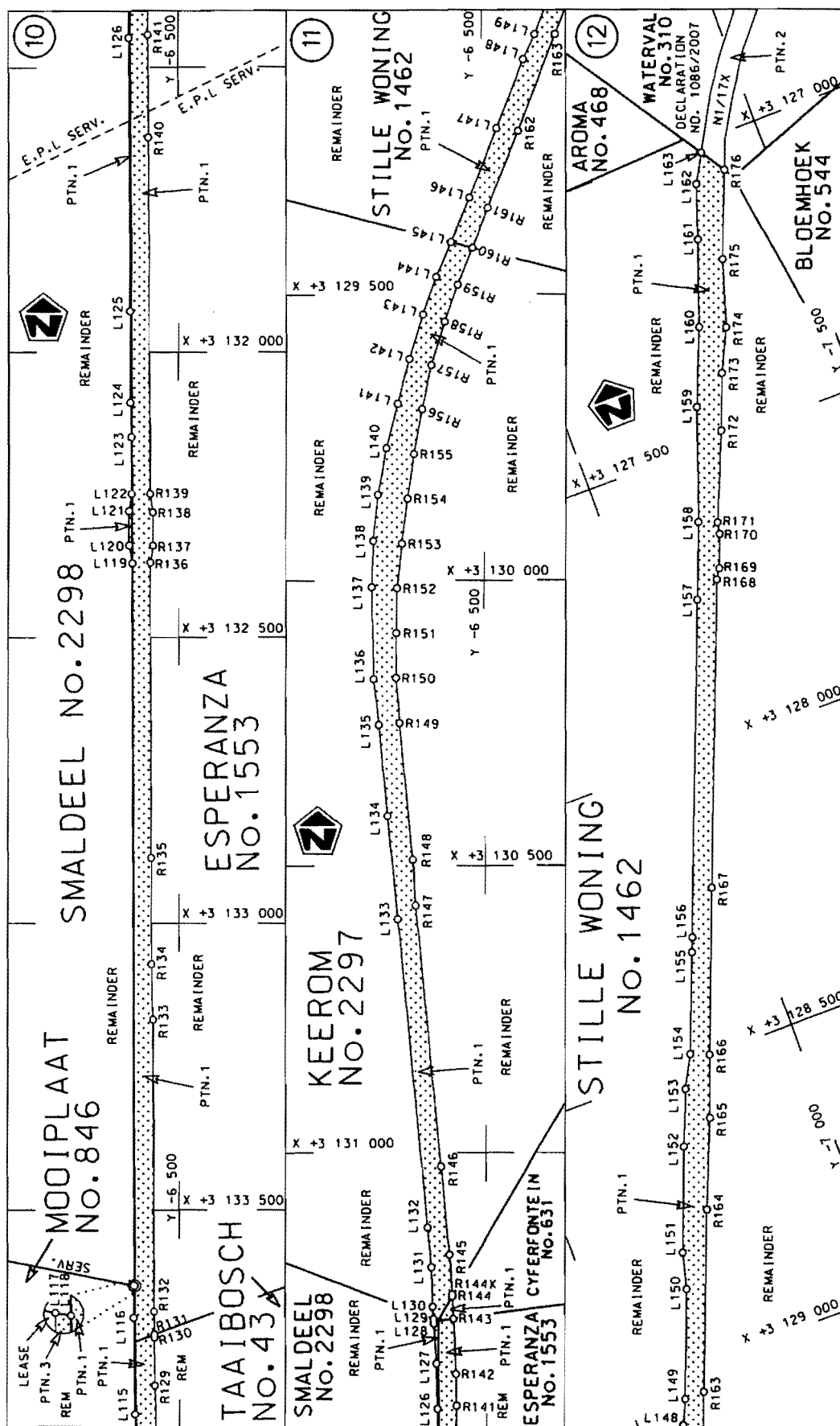


Suid-Afrikaanse Padogentskop Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route	Vel Sheet 2 van 8 Plan P732/08
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D.O.9.A



0.0.9.A



Suid-Afrikaanse Podogentskap Bpk. South African National Roads Agency Ltd.	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N1 Seksie Section 16X	Vel Sheet 4 of 8 Plan P732/08
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D.O.9.A

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°			Y	X	
L1	-220.120	3 152 211.850			R1	-200.320	3 152 364.140	
L2	-279.260	3 152 106.240			R2	-253.800	3 152 244.840	
L3	-345.570	3 152 004.510			R3	-309.190	3 152 123.480	
L4	-419.660	3 151 909.060			R4	-373.860	3 152 024.440	
L5	-501.510	3 151 819.110			R5	-446.130	3 151 931.140	
L6	-589.910	3 151 736.330			R6	-526.070	3 151 843.580	
L7	-685.140	3 151 660.750			R7	-612.480	3 151 762.600	
L8	-782.420	3 151 587.450			R8	-703.370	3 151 687.070	
L9	-2 734.022	3 150 636.525			R9	-802.320	3 151 620.650	
L10	-2 809.570	3 150 590.230			R10	-905.980	3 151 562.710	
L11	-2 882.680	3 150 531.480			R11	-1 007.620	3 151 512.870	
L12	-2 973.340	3 150 442.000			R12	-1 135.580	3 151 450.570	
L13	-3 040.290	3 150 354.920			R13	-1 265.250	3 151 387.730	
L14	-3 060.440	3 150 320.190			R14	-1 768.970	3 151 142.290	
L15	-3 104.050	3 150 245.040			R15	-2 344.120	3 150 862.300	
L16	-3 135.980	3 150 162.930			R16	-2 749.110	3 150 664.420	
L17	-3 163.820	3 150 059.500			R17	-2 827.350	3 150 616.850	
L18	-3 185.610	3 149 934.730			R18	-2 926.740	3 150 543.320	
L19	-3 194.220	3 149 866.200			R19	-2 967.670	3 150 553.410	
L20	-3 209.420	3 149 401.090			R20	-3 083.750	3 150 669.590	
L21	-3 214.970	3 149 246.420			R21	-3 107.500	3 150 648.380	
L22	-3 222.040	3 149 121.120			R22	-2 979.120	3 150 517.100	
L23	-3 237.760	3 148 667.070			R23	-2 985.590	3 150 491.020	
L24	-3 248.900	3 148 347.040			R24	-3 054.210	3 150 401.670	
L25	-3 252.660	3 148 087.040			R25	-3 102.560	3 150 328.060	
L26	-3 263.050	3 147 947.390			R26	-3 136.040	3 150 258.600	
L27	-3 265.040	3 147 887.220			R27	-3 171.600	3 150 174.250	
L28	-3 268.350	3 147 787.440			R28	-3 189.130	3 150 123.870	
L28X	-3 189.960	3 150 120.690			R29	-3 214.720	3 150 026.260	
L29	-3 260.450	3 147 747.020			R30	-3 225.000	3 149 925.810	
L30	-3 262.740	3 147 687.210			R31	-3 243.070	3 149 399.000	
L31	-3 273.690	3 147 637.550			R32	-3 248.830	3 149 307.730	
L32	-3 292.970	3 147 093.270			R33	-3 269.160	3 148 728.030	
L33	-3 299.470	3 146 907.920			R34	-3 281.820	3 148 368.160	
L34	-3 299.740	3 146 827.870			R35	-3 293.660	3 148 255.780	
L35	-3 308.030	3 146 588.040			R36	-3 301.760	3 148 177.630	
L36	-3 305.090	3 146 527.840			R37	-3 297.290	3 147 928.350	
L37	-3 307.470	3 146 348.020			R38	-3 301.330	3 147 811.900	
L38	-3 313.240	3 146 267.870			R39	-3 313.690	3 147 455.810	
L39	-3 322.030	3 146 188.350			R40	-3 314.010	3 147 368.920	
L40	-3 324.170	3 146 109.020			R41	-3 320.340	3 147 199.050	
L41	-3 322.890	3 146 029.040			R42	-3 325.290	3 147 179.060	
L42	-3 318.350	3 145 950.790			R43	-3 327.720	3 147 109.130	
L43	-3 310.230	3 145 871.530			R44	-3 324.450	3 147 089.130	
L44	-3 289.600	3 145 692.870			R45	-3 326.970	3 147 009.090	
L45	-3 282.360	3 145 644.840			R46	-3 332.050	3 146 929.190	
L46	-3 280.680	3 145 633.700			R47	-3 346.830	3 146 509.520	
L47	-3 242.490	3 145 291.060			R48	-3 360.030	3 146 329.640	
L48	-3 218.280	3 145 257.360			R49	-3 361.060	3 146 269.710	
L49	-3 144.560	3 145 244.240			R50	-3 359.010	3 146 028.390	
L50	-3 150.080	3 145 215.430			R51	-3 354.100	3 145 947.810	
					Vel 5	Van 8	P732/08	
					Sheet	of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES													
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE													
	Y	X	WG	27°		Y	X											
L51	-3 222.370	3 145 226.310			R52	-3 343.250	3 145 827.610											
L52	-3 233.950	3 145 215.190			R53	-3 328.470	3 145 698.700											
L53	-3 230.080	3 145 134.480			R54	-3 320.460	3 145 628.900											
L54	-3 229.590	3 145 094.630			R55	-3 292.920	3 145 374.620											
L55	-3 229.220	3 145 063.710			R56	-3 289.590	3 145 344.450											
L56	-3 231.570	3 144 992.900			R57	-3 275.980	3 145 212.190											
L57	-3 241.680	3 144 892.250			R58	-3 271.950	3 145 133.400											
L58	-3 247.700	3 144 839.250			R59	-3 270.660	3 144 975.200											
L59	-3 264.230	3 144 693.610			R60	-3 279.740	3 144 876.550											
L60	-3 266.900	3 144 653.510			R61	-3 309.260	3 144 618.280											
L61	-3 269.780	3 144 628.320			R62	-3 327.470	3 144 519.540											
L62	-3 285.850	3 144 487.600			R63	-3 338.730	3 144 420.240											
L63	-3 296.410	3 144 395.180			R64	-3 347.760	3 144 280.330											
L64	-3 301.030	3 144 363.640			R65	-3 363.490	3 144 139.830											
L65	-3 305.100	3 144 335.860			R66	-3 440.540	3 143 465.600											
L66	-3 323.620	3 144 173.630			R67	-3 451.460	3 143 387.170											
L67	-3 327.770	3 144 137.250			R68	-3 465.890	3 143 309.460											
L68	-3 334.160	3 144 099.300			R69	-3 484.060	3 143 232.400											
L69	-3 417.110	3 143 372.520			R70	-3 505.640	3 143 156.220											
L70	-3 471.480	3 143 146.170			R71	-3 530.540	3 143 081.000											
L71	-3 646.890	3 142 652.450			R72	-3 557.510	3 143 005.490											
L72	-5 057.192	3 139 490.225			R73	-3 581.740	3 142 929.440											
L73	-5 094.380	3 139 406.870			R74	-3 677.120	3 142 669.380											
L74	-5 118.860	3 139 347.070			R75	-3 691.990	3 142 632.440											
L75	-5 216.320	3 139 127.840			R76	-3 708.030	3 142 594.190											
L76	-5 223.730	3 139 097.920			R77	-3 758.390	3 142 479.540											
L77	-5 248.310	3 139 043.310			R78	-3 978.050	3 141 987.800											
L78	-5 265.770	3 139 017.970			R79	-4 051.000	3 141 823.960											
L79	-5 347.240	3 138 835.400			R80	-4 056.960	3 141 810.830											
L80	-5 354.570	3 138 823.730			R81	-4 197.790	3 141 496.160											
L81	-5 359.544	3 138 812.582			R82	-4 359.420	3 141 132.410											
L82	-5 363.330	3 138 798.790			R83	-4 394.260	3 141 060.300											
L83	-5 434.060	3 138 641.670			R84	-4 614.340	3 140 566.980											
L84	-5 550.890	3 138 377.920			R85	-4 834.350	3 140 074.140											
L85	-5 604.700	3 138 248.350			R85X	-4 849.910	3 140 038.480											
L86	-5 658.420	3 138 120.080			R86	-4 931.830	3 139 854.660											
L87	-5 744.340	3 137 943.970			R87	-4 962.000	3 139 780.520											
L88	-5 917.190	3 137 556.790			R88	-5 085.010	3 139 504.660											
L89	-5 945.030	3 137 500.360			R89	-5 159.500	3 139 337.550											
L90	-5 970.900	3 137 442.380			R90	-5 247.040	3 139 141.470											
L91	-6 125.260	3 137 096.430			R91	-5 264.360	3 139 116.160											
L92	-6 147.280	3 137 039.960			R92	-5 288.840	3 139 061.240											
L93	-6 244.700	3 136 822.470			R93	-5 295.960	3 139 031.640											
L94	-6 300.040	3 136 698.210			R94	-5 418.130	3 138 757.840											
L95	-6 331.230	3 136 625.280			R95	-5 453.100	3 138 685.700											
L96	-6 358.440	3 136 551.220			R96	-5 518.310	3 138 539.610											
L97	-6 382.710	3 136 475.870			R97	-5 583.340	3 138 393.500											
L98	-6 407.870	3 136 379.840			R98	-5 630.600	3 138 304.760											
L99	-6 428.560	3 136 263.180			R99	-5 706.690	3 138 141.810											
L100	-6 441.680	3 136 165.230			R100	-5 770.920	3 137 973.400											
L101	-6 448.990	3 136 066.510			R101	-5 844.080	3 137 809.010											
					<table><tr><td>Vel</td><td>6</td><td>Van</td><td>8</td><td>P732/08</td></tr><tr><td>Sheet</td><td></td><td>of</td><td></td><td></td></tr></table>				Vel	6	Van	8	P732/08	Sheet		of		
Vel	6	Van	8	P732/08														
Sheet		of																

PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES													
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE													
	Y	X	WG	27°		Y	X												
L102	-6 452.140	3 135	867.970		R102	-5 990.710	3 137	480.350											
L103	-6 449.390	3 135	693.610		R103	-5 998.930	3 137	460.860											
L104	-6 448.030	3 135	608.030		R104	-6 037.500	3 137	369.470											
L105	-6 444.710	3 135	348.030		R105	-6 049.930	3 137	340.810											
L106	-6 444.380	3 135	225.850		R106	-6 177.920	3 137	053.560											
L107	-6 441.710	3 135	050.870		R107	-6 297.980	3 136	784.750											
L108	-6 437.770	3 134	793.320		R108	-6 332.880	3 136	712.830											
L109	-6 434.770	3 134	728.230		R109	-6 365.210	3 136	636.960											
L110	-6 431.700	3 134	528.130		R110	-6 392.570	3 136	562.720											
L111	-6 432.190	3 134	460.250		R111	-6 417.110	3 136	485.880											
L112	-6 426.760	3 134	368.520		R112	-6 438.250	3 136	407.900											
L113	-6 429.540	3 134	255.600		R113	-6 443.710	3 136	382.720											
L114	-6 424.620	3 133	933.960		R114	-6 459.610	3 136	309.300											
L115	-6 421.270	3 133	858.170		R115	-6 466.560	3 136	269.250											
L116	-6 419.400	3 133	688.580		R116	-6 479.770	3 136	169.200											
L117	-6 420.070	3 133	631.720		R117	-6 489.840	3 136	068.120											
L118	-6 421.240	3 133	631.950		R118	-6 491.850	3 135	988.040											
L119	-6 417.960	3 132	369.250		R119	-6 488.820	3 135	867.100											
L120	-6 412.740	3 132	337.810		R120	-6 483.130	3 135	507.310											
L121	-6 412.610	3 132	278.070		R121	-6 480.390	3 135	327.480											
L122	-6 417.030	3 132	247.860		R122	-6 475.900	3 135	044.670											
L123	-6 416.900	3 132	148.020		R123	-6 474.670	3 134	967.500											
L124	-6 414.750	3 132	088.420		R124	-6 473.050	3 134	847.350											
L125	-6 414.450	3 131	928.030		R125	-6 475.450	3 134	758.580											
L126	-6 413.160	3 131	448.070		R126	-6 473.800	3 134	647.420											
L127	-6 411.990	3 131	368.450		R127	-6 467.990	3 134	527.400											
L128	-6 407.430	3 131	299.000		R128	-6 462.400	3 134	167.610											
L129	-6 407.020	3 131	290.680		R129	-6 456.920	3 133	807.560											
L130	-6 405.930	3 131	269.150		R130	-6 455.590	3 133	723.010											
L131	-6 403.360	3 131	199.710		R131	-6 455.570	3 133	717.890											
L132	-6 397.360	3 131	130.170		R132	-6 455.450	3 133	677.850											
L133	-6 346.600	3 130	592.660		R133	-6 453.510	3 133	167.780											
L134	-6 329.500	3 130	413.390		R134	-6 450.950	3 133	071.250											
L135	-6 314.470	3 130	254.010		R135	-6 450.420	3 132	886.200											
L136	-6 306.320	3 130	173.580		R136	-6 449.460	3 132	368.030											
L137	-6 303.300	3 130	011.480		R137	-6 454.320	3 132	338.040											
L138	-6 306.200	3 129	930.270		R138	-6 454.230	3 132	280.300											
L139	-6 314.680	3 129	849.540		R139	-6 449.000	3 132	247.910											
L140	-6 330.260	3 129	768.040		R140	-6 447.200	3 131	622.620											
L141	-6 349.600	3 129	690.850		R141	-6 446.560	3 131	443.080											
L142	-6 370.780	3 129	612.620		R142	-6 445.910	3 131	387.020											
L143	-6 394.710	3 129	535.280		R143	-6 441.910	3 131	290.420											
L144	-6 418.590	3 129	468.620		R144	-6 440.270	3 131	250.810											
L145	-6 444.470	3 129	408.010		R144X	-6 440.140	3 131	247.590											
L146	-6 477.670	3 129	330.240		R145	-6 435.100	3 131	177.690											
L147	-6 525.890	3 129	208.970		R146	-6 420.920	3 131	024.040											
L148	-6 573.320	3 129	088.550		R147	-6 377.860	3 130	569.640											
L149	-6 593.470	3 129	045.360		R148	-6 372.970	3 130	489.760											
L150	-6 664.330	3 128	866.080		R149	-6 350.430	3 130	250.670											
L151	-6 680.350	3 128	803.180		R150	-6 345.190	3 130	171.760											
L152	-6 748.060	3 128	631.650		R151	-6 345.590	3 130	092.660											
					<table><tr><td>Vel</td><td>7</td><td>Van</td><td>8</td><td>P732/08</td></tr><tr><td>Sheet</td><td></td><td>of</td><td></td><td></td></tr></table>					Vel	7	Van	8	P732/08	Sheet		of		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	27°		Y	X	
L153	-6 786.150	3 128 538.390			R152	-6 347.440	3 130 013.510	
L154	-6 815.450	3 128 485.060			R153	-6 356.060	3 129 935.050	
L155	-6 880.750	3 128 320.640			R154	-6 366.290	3 129 856.570	
L156	-6 890.160	3 128 296.540			R155	-6 377.970	3 129 778.470	
L157	-7 107.780	3 127 747.250			R156	-6 392.340	3 129 700.890	
L158	-7 157.970	3 127 620.600			R157	-6 409.440	3 129 623.550	
L159	-7 225.900	3 127 432.480			R158	-6 432.800	3 129 547.910	
L160	-7 279.600	3 127 303.210			R159	-6 456.020	3 129 482.910	
L161	-7 332.150	3 127 158.420			R160	-6 482.000	3 129 417.750	
L162	-7 364.350	3 127 067.660			R161	-6 509.750	3 129 348.140	
L163	-7 392.100	3 127 018.860			R162	-6 563.510	3 129 213.690	
					R163	-6 629.220	3 129 045.260	
					R164	-6 746.860	3 128 748.600	
					R165	-6 808.650	3 128 600.550	
					R166	-6 847.260	3 128 497.710	
					R167	-6 953.280	3 128 227.780	
					R168	-7 152.640	3 127 726.340	
					R169	-7 163.660	3 127 708.980	
					R170	-7 185.860	3 127 653.280	
					R171	-7 189.450	3 127 633.100	
					R172	-7 252.490	3 127 485.530	
					R173	-7 289.160	3 127 392.680	
					R174	-7 324.080	3 127 320.810	
					R175	-7 360.970	3 127 206.270	
					R176	-7 419.550	3 127 061.690	
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