

DEPARTMENT OF TRANSPORT

NO. 354

24 MARCH 2016

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

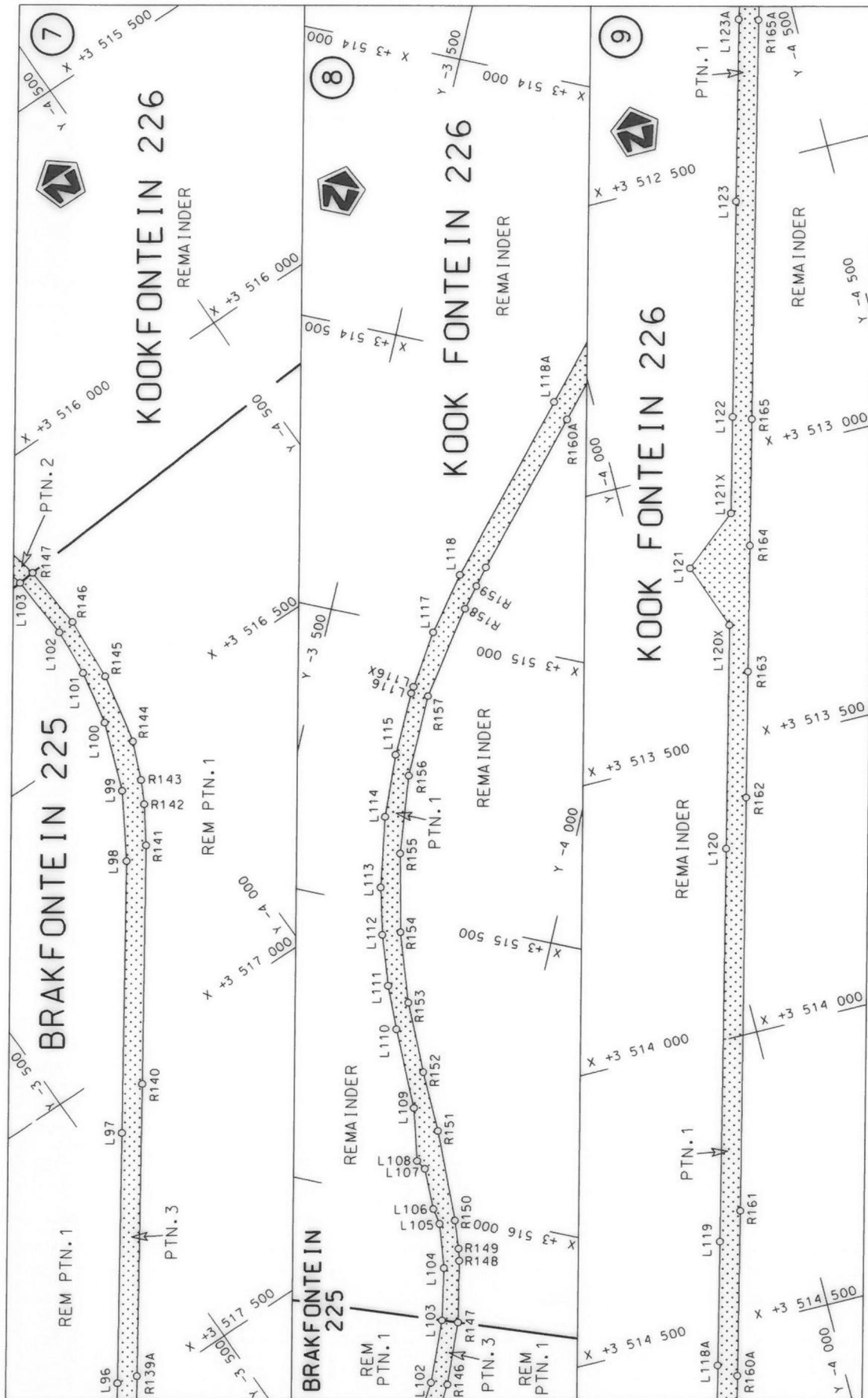
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N12 SECTION 5

AMENDMENT OF DECLARATION No. 995 OF 2010

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. 995 of 2010 by substituting sheets 3 to 9 and 12 to 17 with the subjoined sheets 3A to 9A and 12A to 17A of Plan No. P745/09.

(National Road N12 Section 5: Three Sisters – Victoria West)_____
MINISTER OF TRANSPORT



Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

ste die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N12 Seksie 5
of National Route

Vel van
Sheet 3A of 17
Plan P745/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 23°		Y	X	
L103	-3 966.080	3 516	192.740	R102	-2 263.150	3 522	786.420
L104	-3 948.990	3 516	101.830	R103	-2 259.250	3 522	765.900
L105	-3 924.190	3 516	027.080	R104	-2 181.020	3 522	744.650
L106	-3 907.900	3 516	003.620	R105	-2 142.700	3 522	684.470
L107	-3 877.740	3 515	937.370	R106	-2 133.180	3 522	670.250
L108	-3 861.520	3 515	926.500	R107	-2 099.840	3 522	624.290
L109	-3 835.380	3 515	836.000	R108	-2 018.410	3 522	525.120
L110	-3 774.400	3 515	706.580	R109	-1 969.590	3 522	463.970
L111	-3 743.490	3 515	634.240	R110	-1 914.940	3 522	397.020
L112	-3 713.840	3 515	547.990	R111	-1 864.880	3 522	333.240
L113	-3 692.540	3 515	466.240	R112	-1 795.840	3 522	239.120
L114	-3 672.080	3 515	341.830	R113	-1 729.510	3 522	140.190
L115	-3 665.200	3 515	229.890	R114	-1 715.030	3 522	113.850
L116	-3 667.700	3 515	116.620	R115	-1 687.660	3 522	058.770
L116X	-3 668.110	3 515	112.040	R116	-1 650.190	3 521	975.120
L117	-3 680.530	3 515	002.400	R117	-1 595.510	3 521	836.120
L118	-3 703.220	3 514	892.370	R118	-1 563.150	3 521	717.770
L119	-3 848.850	3 514	345.030	R119	-1 546.660	3 521	639.880
L120	-4 028.250	3 513	670.340	R120	-1 527.740	3 521	511.820
L120X	-4 130.850	3 513	284.150	R121	-1 533.830	3 521	460.770
L121	-4 089.660	3 513	168.670	R122	-1 519.830	3 521	294.620
L121X	-4 182.150	3 513	091.270	R123	-1 527.080	3 521	170.880
L122	-4 226.320	3 512	925.460	R124	-1 540.350	3 521	043.850
L123	-4 324.800	3 512	556.040	R125	-1 543.360	3 521	026.990
L124	-4 427.130	3 512	171.520	R126	-1 559.630	3 520	960.520
L125	-4 573.170	3 511	622.000	R127	-1 659.820	3 520	577.590
L126	-4 789.830	3 510	807.360	R128	-1 795.650	3 520	055.670
L127	-4 884.460	3 510	451.020	R129	-1 875.020	3 519	746.530
L128	-4 905.390	3 510	368.720	R130	-1 890.700	3 519	689.160
L129	-4 931.980	3 510	216.240	R131	-1 916.070	3 519	612.120
L130	-4 942.290	3 510	082.650	R132	-1 939.150	3 519	550.140
L131	-4 949.660	3 509	482.810	R133	-1 967.220	3 519	483.430
L132	-4 952.300	3 509	320.710	R134	-2 003.510	3 519	404.070
L133	-4 964.080	3 509	179.000	R135	-2 047.070	3 519	319.570
L134	-5 072.330	3 508	334.640	R136	-2 071.620	3 519	275.800
L135	-5 078.000	3 508	280.800	R137	-2 087.010	3 519	250.410
L136	-5 083.200	3 508	222.320	R138	-2 200.830	3 519	085.650
L137	-5 087.060	3 508	191.010	R139	-2 778.670	3 518	265.190
L138	-5 117.580	3 507	957.370	R140	-3 635.440	3 517	050.160
L139	-5 145.970	3 507	858.050	R141	-3 879.420	3 516	703.260
L140	-5 200.240	3 507	761.150	R142	-3 918.300	3 516	640.950
L141	-5 280.880	3 507	671.920	R143	-3 938.270	3 516	602.070
L142	-5 364.560	3 507	619.530	R144	-3 965.480	3 516	537.260
L143	-5 807.800	3 507	364.560	R145	-3 992.280	3 516	414.060
L144	-7 091.540	3 506	622.960	R146	-4 000.630	3 516	301.750
L145	-7 406.770	3 506	440.800	R147	-3 994.280	3 516	190.530
L146	-7 418.690	3 506	433.560	R148	-3 972.100	3 516	083.490
L147	-7 478.110	3 506	394.620	R149	-3 966.260	3 516	062.710
L148	-7 590.020	3 506	306.330	R150	-3 949.200	3 516	015.420
L149	-7 604.340	3 506	293.520	R151	-3 884.910	3 515	866.830
L150	-7 692.880	3 506	203.550	R152	-3 836.980	3 515	770.610
L151	-7 768.350	3 506	109.400				
L152	-7 834.100	3 506	008.940				
				Vel	12A	Van	17
				Sheet		of	P745/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L153	-7 890.030	3	505	901.370	R153	-3 784.820	3	515	655.820
L154	-7 935.840	3	505	786.190	R154	-3 743.240	3	515	536.690
L155	-8 026.670	3	505	473.960	R155	-3 711.730	3	515	400.150
L156	-8 028.080	3	505	462.900	R156	-3 696.250	3	515	261.210
L157	-8 017.390	3	505	454.940	R157	-3 697.090	3	515	115.380
L158	-8 042.130	3	505	373.410	R158	-3 724.900	3	514	949.530
L159	-8 058.920	3	505	370.130	R159	-3 735.120	3	514	905.670
L160	-8 091.580	3	505	257.630	R160	-3 744.110	3	514	869.720
L161	-8 128.610	3	505	178.390	R161	-3 895.750	3	514	300.720
L162	-8 170.910	3	505	108.950	R162	-4 083.830	3	513	590.580
L163	-8 255.390	3	505	028.230	R163	-4 141.740	3	514	372.920
L164	-8 337.130	3	504	954.910	R164	-4 199.650	3	513	155.250
L165	-8 380.300	3	504	915.990	R165	-4 257.560	3	512	937.590
L166	-8 454.620	3	504	847.630	R166	-4 462.290	3	512	171.820
L167	-8 539.190	3	504	756.200	R167	-4 583.980	3	511	711.030
L168	-8 595.860	3	504	677.760	R168	-4 938.020	3	510	380.910
L169	-8 649.960	3	504	581.370	R169	-4 944.330	3	510	353.090
L170	-8 687.870	3	504	490.870	R170	-4 948.440	3	510	331.960
L171	-8 689.440	3	504	486.520	R171	-4 952.170	3	510	310.220
L172	-8 712.220	3	504	412.280	R172	-4 959.480	3	510	260.220
L173	-8 781.630	3	504	125.410	R173	-4 966.270	3	510	202.520
L174	-8 797.300	3	504	060.130	R174	-4 970.690	3	510	159.250
L175	-8 875.470	3	503	730.350	R175	-4 974.250	3	510	106.520
L176	-8 904.650	3	503	608.390	R176	-4 976.130	3	510	063.060
L177	-8 973.670	3	503	323.030	R177	-4 982.560	3	509	479.680
L178	-8 996.280	3	503	227.190	R178	-4 984.540	3	509	338.710
L179	-9 030.570	3	503	115.810	R179	-4 985.800	3	509	298.960
L180	-9 065.500	3	503	017.940	R180	-4 986.490	3	509	284.560
L181	-9 086.700	3	502	963.640	R181	-4 990.420	3	509	233.520
L182	-9 231.960	3	502	619.010	R182	-4 995.020	3	509	182.890
L183	-9 348.230	3	502	342.860	R183	-4 998.100	3	509	153.580
L184	-9 390.180	3	502	232.140	R184	-5 021.070	3	508	966.260
L185	-9 422.900	3	502	131.090	R185	-5 049.940	3	508	743.120
L186	-9 430.220	3	502	106.690	R186	-5 096.210	3	508	394.960
L187	-9 459.170	3	501	997.210	R187	-5 113.950	3	508	261.120
L188	-9 481.680	3	501	895.580	R188	-5 116.350	3	508	243.380
L189	-9 504.490	3	501	758.370	R189	-5 120.490	3	508	197.310
L190	-9 520.370	3	501	610.960	R190	-5 144.260	3	508	011.960
L191	-9 522.210	3	501	583.760	R191	-5 152.000	3	507	954.590
L192	-9 527.190	3	501	408.780	R192	-5 161.370	3	507	921.160
L193	-9 521.140	3	501	255.160	R193	-5 174.230	3	507	884.520
L194	-9 503.750	3	501	087.700	R194	-5 188.400	3	507	848.560
L195	-9 477.550	3	500	935.880	R195	-5 207.420	3	507	812.530
L196	-9 438.250	3	500	773.100	R196	-5 224.120	3	507	787.600
L197	-9 392.310	3	500	626.480	R197	-5 242.440	3	507	764.190
L198	-9 325.770	3	500	455.410	R198	-5 268.350	3	507	736.360
L199	-9 235.490	3	500	257.030	R199	-5 297.350	3	507	707.940
L200	-8 961.630	3	499	659.930	R199X	-5 314.770	3	507	691.410
L201	-8 785.470	3	499	275.030	R200	-5 324.500	3	507	684.080
L202	-8 430.670	3	498	499.570	R201	-5 337.950	3	507	675.910
L203	-8 331.450	3	498	281.750	R202	-5 817.260	3	507	396.770
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