GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF TRANSPORT

NO. 4428

23 February 2024

THE SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LIMITED

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N8 SECTION 12

AMENDMENT OF DECLARATION No. 901 OF 2021.

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. 901 of 2021, the section of the road from its intersection with National Road N8 Section 12 near points L243 and R239 on sheet 14 of Plan No. P1142/19 up to its end, at Ladybrand, by substituting all sheets of their respective Plans with the accompanying sheets 1 to 5 of Plan No. P1235/23 and by changing the route's number, for this section of road, from National Road N8 Section 12 to National Road R26 Section 5.

(National Road R26 Section 5: N8 Intersection - Ladybrand)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 4428

23 Februarie 2024

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP MSB BEPERK

Registrasie No: 1998/009584/30

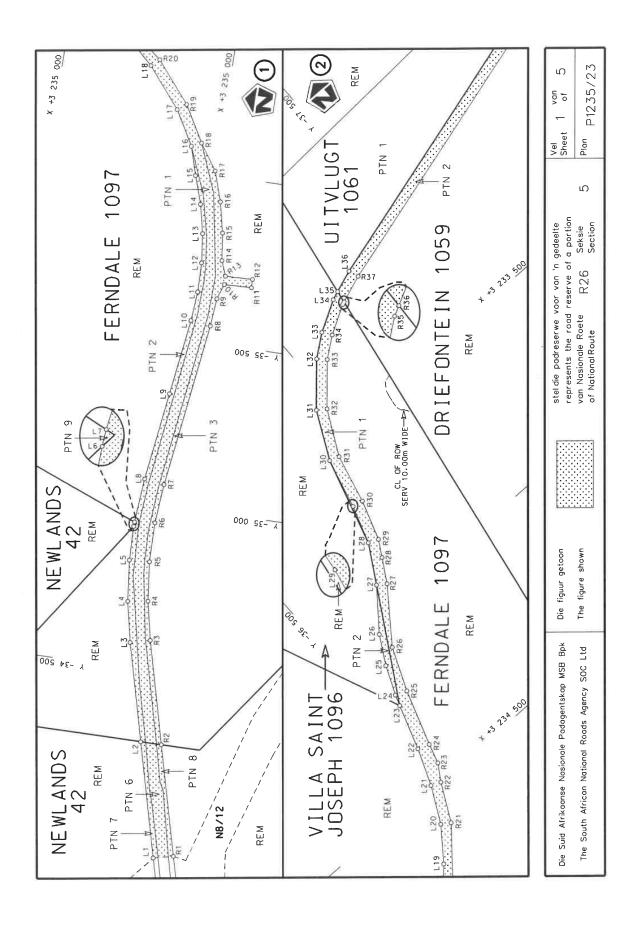
VERKLARING WYSIGING VAN NASIONALE PAD N8 SEKSIE 12

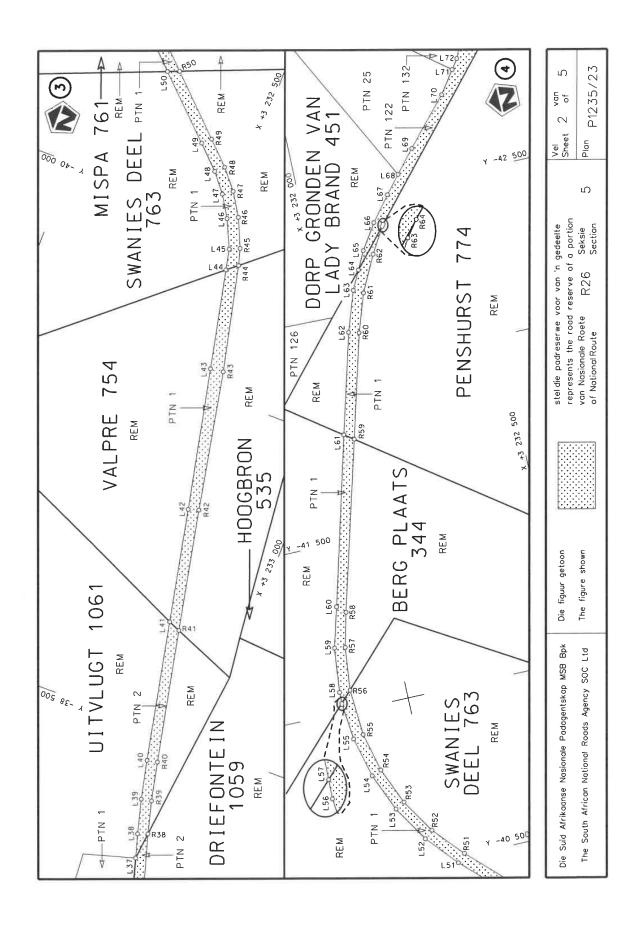
WYSIGING VAN VERKLARING No. 901 VAN 2021.

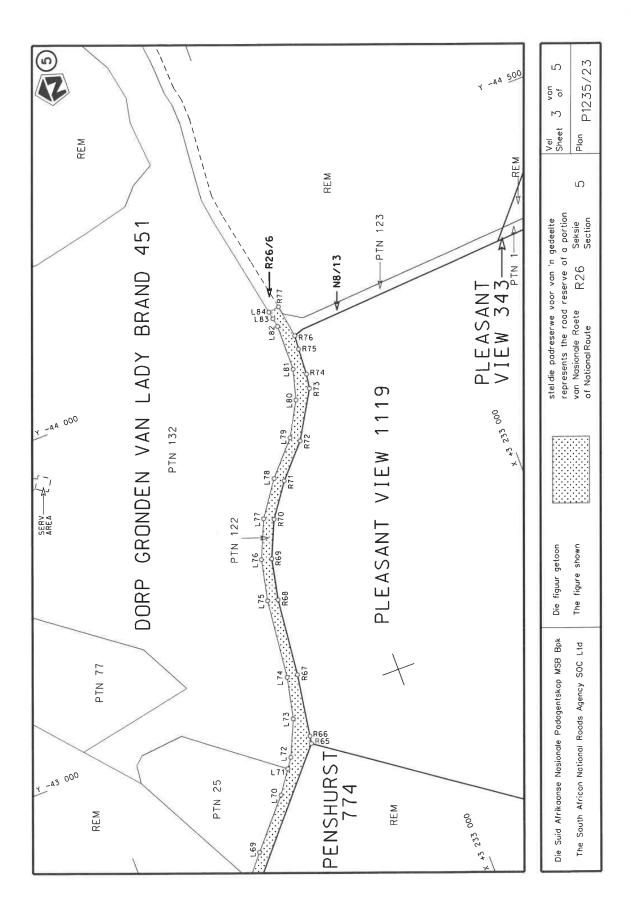
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring No. 901 van 2021, die seksie van pad vanaf die interseksie met Nasionale Pad N8 Seksie 12 naby punte L243 en R239 op vel 14 van Plan No. P1142/19 tot op die einde, by Ladybrand, deur alle velle van hulle respektiewelike Planne te vervang met meegaande velle 1 tot 5 van Plan No. P1235/23 en deur die roetenommer te verander, vir die gedeelte van pad, vanaf Nasionale Pad N8 Seksie 12 na Nasionale Pad R26 Seksie 5.

(Nasionale Pad R26 Seksie: N8 Interseksie – Ladybrand)

MINISTER VAN VERVOER







	PADRES	SERWE KOÖR	DINATE	/ RO	AD RE	SERVE (CO-ORDIN	NATES				
	LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
		Υ		Х	WG 2	770		Υ		Χ		
L1	-33	949.80	3 23			R1	-33	963.58	3	235	183.	24
L2		288.82	3 23			R2	-34	289.07	3	235	098.	05
L3	-34	578.10	3 23	4 960.	38	R3		593.29		235		
L4		699.09		4 934.		R4		708.61		234		
L5		821.98		4 921.		R5		825.74	3	234		
L6		923.94		4 918.		R6		943.58		234		
L7		936.97		4 919.		R7		061.04		234 235		
L8		068.85		4 929.		R8 R9		550.08 633.61		235		
L9 L10		331.84 557.89	3 23	4 964.		R10		679.09	3		076.	
L11		645.29		5 000.		R11		681.46	3		158.	
L12		732.95	3 23			R12		706.44		235		
L13		819.83		4 988.		R13		704.08		235		
L14		905.49		4 969.		R14		748.59		235		
L15		988.63		4 941.		R15		830.38	3	235	047.	45
L16	-36	073.42	3 23	4 915.	88	R16	-35	921.65		235		
L17		175.78		4 857.		R17		010.53		234		
L18		294.32		4 760.		R18		087.37	3		944.	
L19		354.02		4 695.		R19		194.73		234		
L20		424.83	-	4 599.		R20		315.57		234		
L21		478.06		4 492.		R21		451.53	3		615. 503.	
L22		519.81		4 382.		R22 R23		507.08 537.29	3	234		
L23 L24		562.93 573.57		4 249.		R23		554.32	3		394.	
L25		608.93		4 130.		R25		607.62	3			
L26		655.32		4 046.		R26		659.29		234		
L27		745.35	3 23			R27		771.44	3	233		
L28		809.16		3 816.		R28		811.44	3			
L29	-36	845.77	3 23	3 704.	44	R29	-36	838.49		233		
L30	-36	881.90	3 23	3 554.	96	R30	-36	876.79		233		
L31		950.44		3 414.		R31		911.18		233		
L32		050.52		3 298.		R32		976.67		233		
L33	-37		3 23			R33		073.08	3	233		
L34	-37		3 23			R34		132.15		233 233		
L35		228.89	3 23			R35		215.16 223.14	3		222.	
L36		293.87 119.42	3 23	3 161. 2 919.		R36 R37		304.54		233		
L37		119.42		2 899.		R38		199.87	3		928.	
L39		290.58		2 873.		R39		296.51	3		904.	
L40		405.08		2 848.		R40		411.54		232		
L41		817.79		2 765.		R41		803.19	3			
L42		151.81		2 698.		R42	-39	161.06	3		728.	31
L43	-39	568.81		2 610.		R43		573.80	3		649.	
L44		861.47		2 548.		R44		887.18	3		578.	
L45		922.93		2 535.		R45		936.49	3		564.	
L46		006.24		2 496.		R46		021.59	3		526.	
L47		069.71		2 457.		R47		088.55	3		484.	
L48		124.98		2 412.		R48		147.62 212.20	3		435. 369.	
L49		190.46		2 345. 2 174.		R49 R50		368.15	3		208.	
L50 L51		354.46 484.12		2 040.		R50 R51		507.77		232		
						Vel Sheet	4	Van ₅ of		P1235	5/23	

	PADRE	SERWE	KOÖRDIN	ATE	/ ROAD R	ESERVE	CO-ORDIN	NATES				
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE						
		Υ		Х	WG	27°		Υ		Х		
L534 L5534 L554 L5567 L5567 L5567 L56667 L5667 L5777 L5778 L5834 L5834	-40 -40 -41 -41 -41 -41 -41 -42 -42 -42 -42 -42 -42 -42 -42 -43 -43 -43 -43 -43 -43 -43 -43 -43 -43	575.682.795.9915.0027.060.193.313.811.108.227.284.337.412.4857.604.742.808.37.424.536.637.735.834.924.060.087.109.5	30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	231 231 231 231 231 231 231 232 232 232	959.61 892.43 843.71 813.12 801.68 801.75 802.41 816.27 848.64 980.01 059.21 099.73 127.54 153.85 202.56 260.40 304.62 361.32 482.20 528.84 549.18 596.44 623.19 648.69 674.44	R52345678856788567886678866788772345677	-40 -40 -41 -41 -41 -42 -42 -42 -42 -42 -43 -43 -43 -43 -43 -43 -43 -43	596.67 697.19 806.50 922.11 060.14 188.79 291.07 792.15 100.00 213.74 320.88 395.76 401.85 854.80 877.27 062.71 293.58 415.34 523.73 620.45 716.05 853.15 896.26 974.69 016.48 114.60	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	231 231 231 231 231 232 232 232 232 232	984.34 920.23 873.03 843.76 833.91 847.32 872.26 007.12 089.53 127.81 180.64 224.77 229.29 621.31 625.10 654.54 679.37 704.67 752.82 821.53 907.70 988.81 995.38 999.36 002.84 987.60	
						Vel Shee	5	Van ₅ of		P123	5/23	