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Department of Transport

NO. 485

3 June 2021

THE SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LIMITED

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R573 SECTION 3

AMENDMENT OF DECLARATION No.'s 649 OF 2015 AND 650 OF 2015.

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 (i) Declaration No. 649 of 2015 by substituting it in its entirety, and (ii) Declaration No. 650 of 2015 by substituting paragraph (II) of the Schedule, with the accompanying sheets 1 to 16 of Plan No. P1188/19.

(National Road R573 Section 3: Mpumalanga/Limpopo Provincial Border - Marble Hall)

MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 485 3 Junie 2021

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP MSB BEPERK

Registrasie No: 1998/009584/30

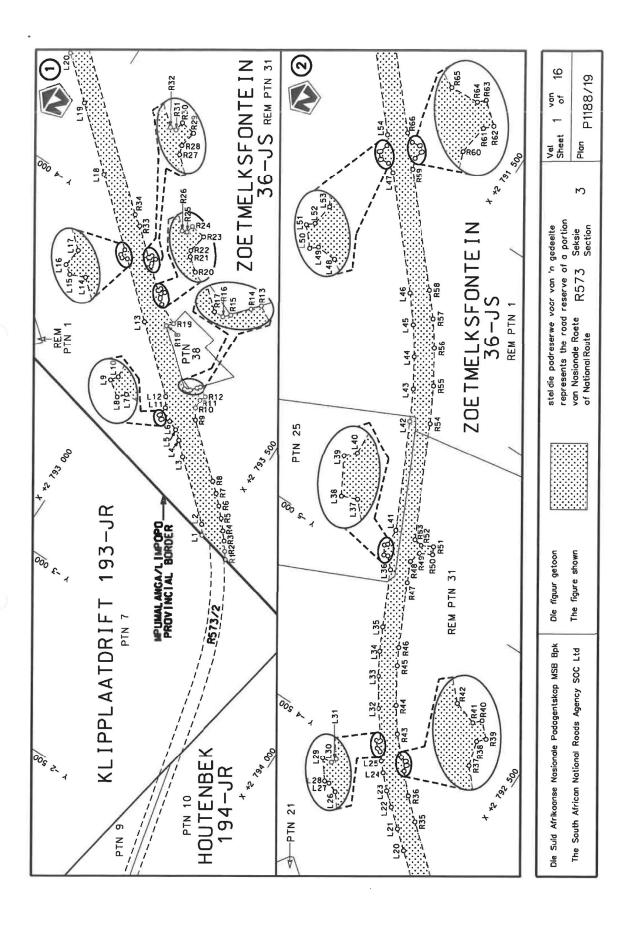
VERKLARING WYSIGING VAN NASIONALE PAD R573 SEKSIE 3

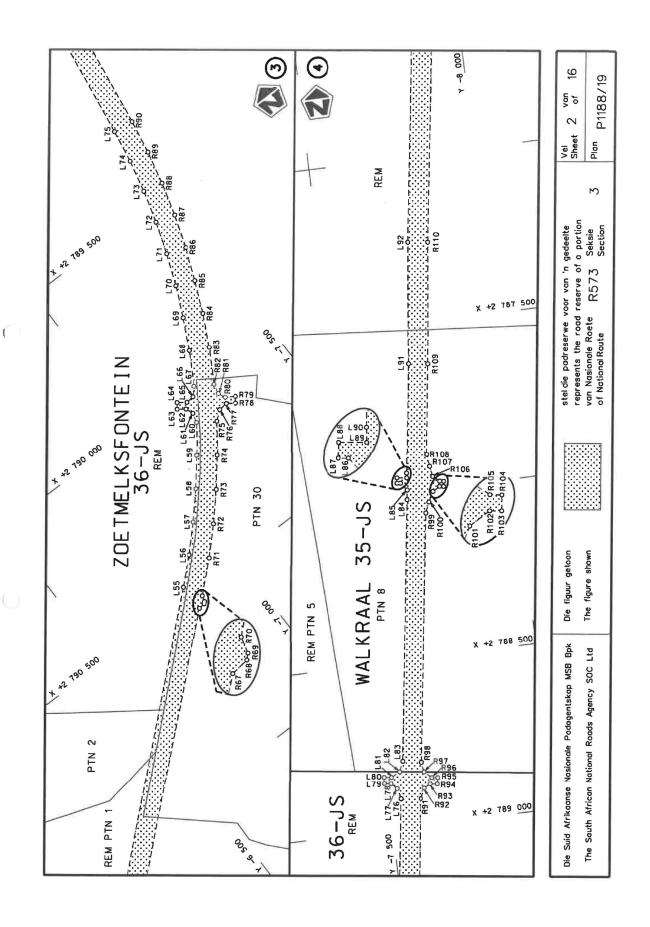
WYSIGING VAN VERKLARING No.'s 649 VAN 2015 EN 650 VAN 2015.

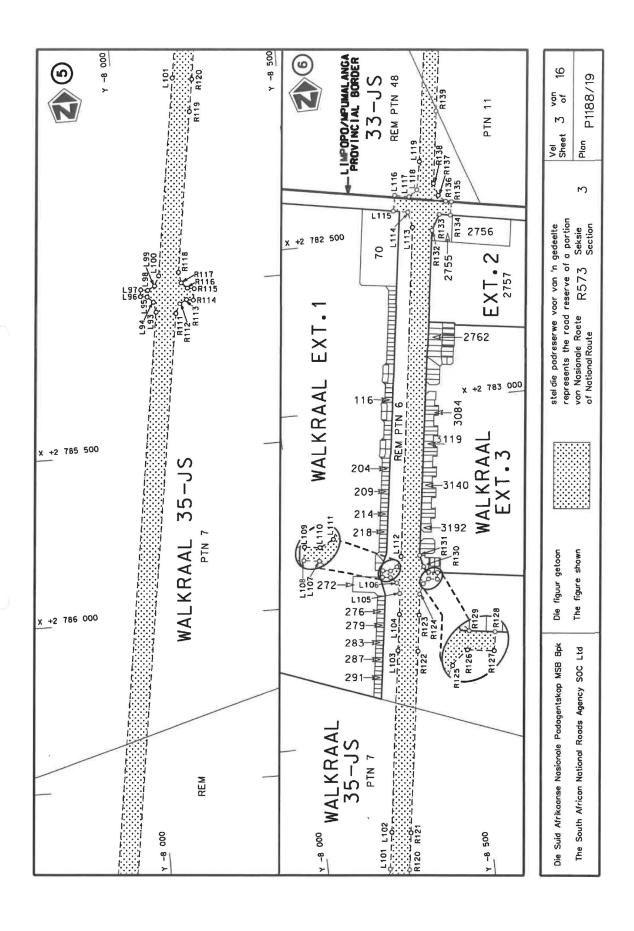
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee (i) Verklaring No. 649 van 2015 deur dit in sy geheel te vervang, en (ii) Verklaring No. 650 van 2015 deur paragraaf (II) van die Skedule te vervang, met bygaande velle 1 tot 16 van Plan No. P1188/19.

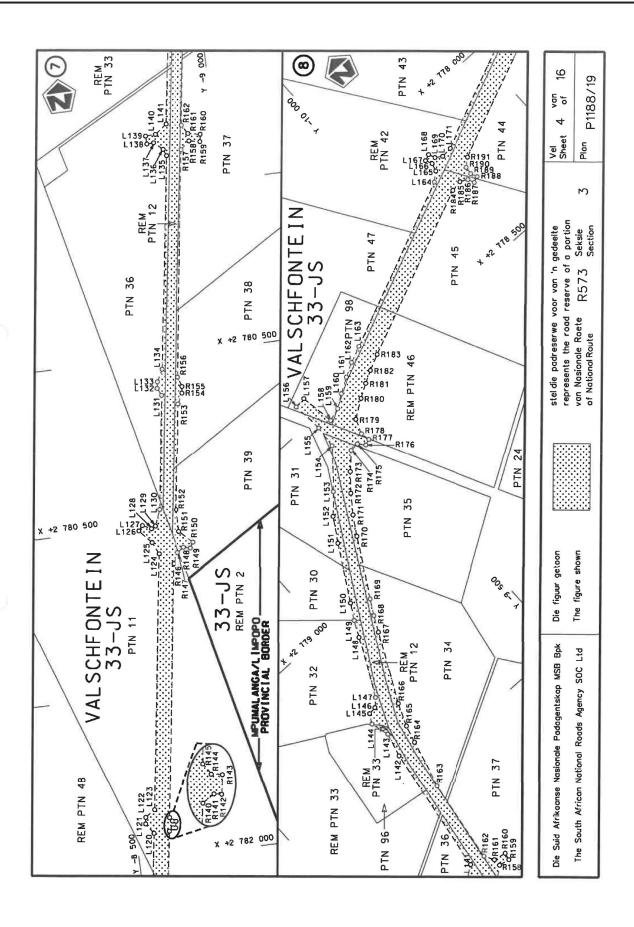
(Nasionale Pad R573 Seksie 3: Mpumalanga/Limpopo Provinsiale Grens - Marble Hall)

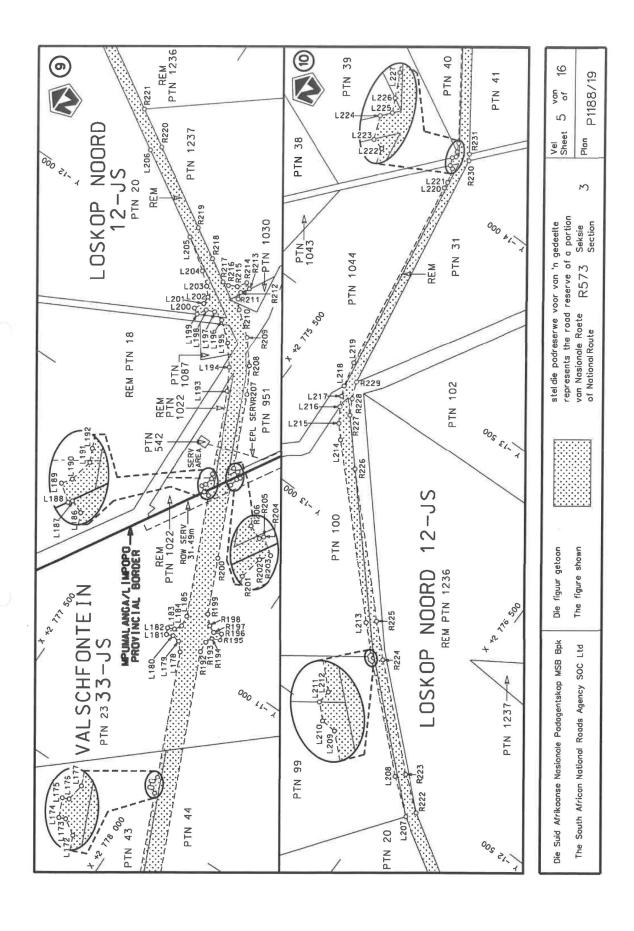
MINISTER VAN VERVOER

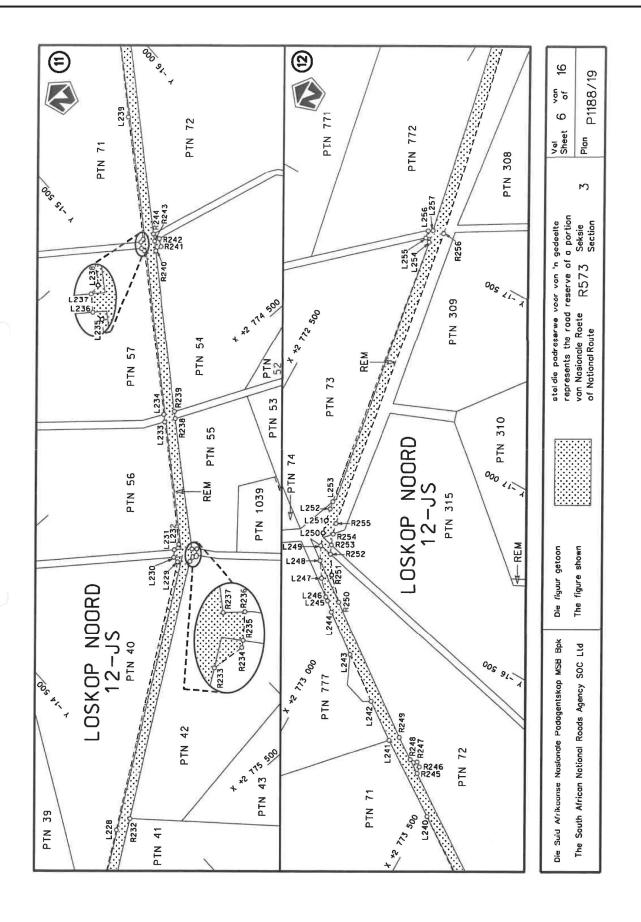


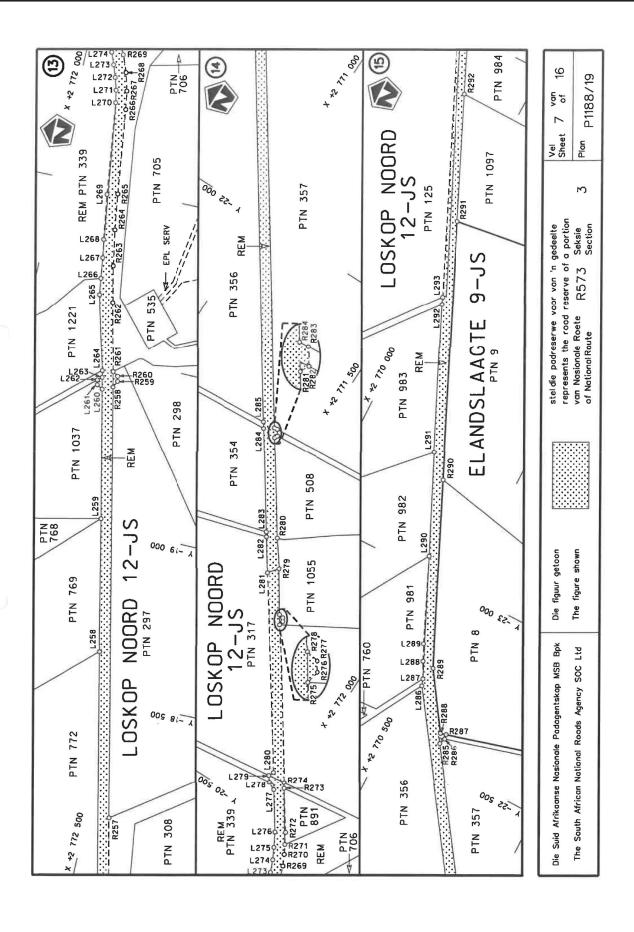


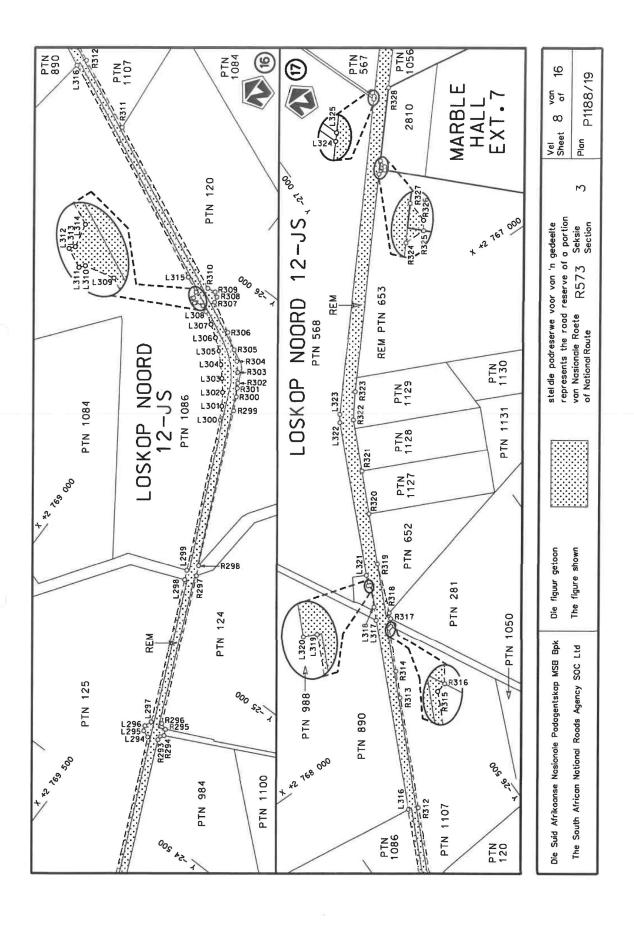


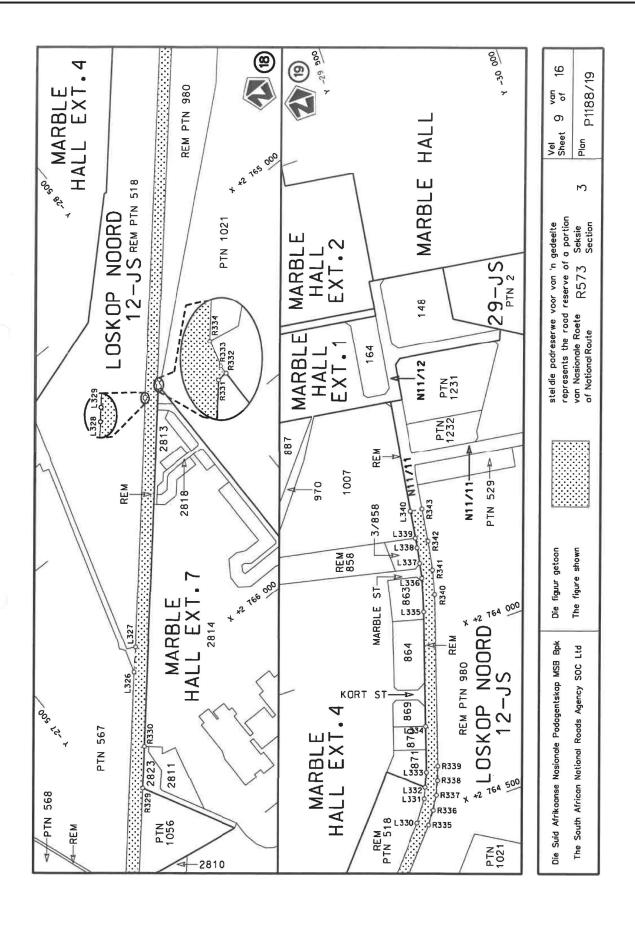












PADRES	SERWE KOÖ	RDINATE /	ROAD R	ESE	RVE CO-O	RDINA	ATES
LINKERK	ANT/LEFT H	AND SIDE	REC		RKANT/RIG	HT HA	ND SIDE
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			Sheet	. •	of 10	' '	

L60	PADRESERWE N	(OÖRDINATE /	ROAD RESE	RVE CO-ORD	INATES
L52	LINKERKANT/LEFT	HAND SIDE	REGTER	KANT/RIGHT	HAND SIDE
L53	Y	X WG	6 29°	Υ	X
VEI 14 VAII 46 D1188/10	L52	2 791 126.64 2 791 132.23 2 791 116.03 2 790 471.74 2 790 404.50 2 790 333.65 2 790 259.33 2 790 181.72 2 790 101.89 2 790 073.47 2 790 051.12 2 790 035.35 2 790 018.99 2 790 036.52 2 790 036.52 2 790 036.52 2 790 031.08 2 789 918.01 2 789 828.98 2 789 737.76 2 789 453.35 2 789 453.35 2 789 453.35 2 789 453.35 2 789 453.35 2 789 880.02 2 788 860.00 2 788 860.00 2 788 860.00 2 788 860.00 2 788 860.00 2 788 843.47 2 788 829.64 2 787 970.76 2 787 969.42 2 787 970.76 2 787 969.42 2 787 970.76 2 787 969.42 2 787 970.76 2 787 969.42 2 787 970.76 2 787 969.42 2 787 970.76 2 787 969.42 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 969.42 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 953.54 2 787 969.42 2 787 953.54 2 787 969.42 2 787 969.42 2 787 953.54 2 787 969.42 2 787 970.76 2 787 969.42 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 787 970.76 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 788 021.82 2 787 970.76 2 787 970.76 2 787	R52 -5 R53 -5 R54 -5 R55 -5 R56 -6 R57 -6 R61 -6 R62 -6 R63 -6 R64 -6 R66 -6 R67 -6 R67 -7 R77 -7 R77 -7 R77 -7 R77 -7 R77 -7 R78 -7 R78 -7 R78 -7 R79 -7 R7	107.88 111.67 428.31 528.85 625.01 696.15 764.06 039.62 071.05 099.48 112.63 109.35 106.40 122.31 820.51 839.62 844.73 849.47 936.10 008.83 077.79 142.79 202.72 230.74 257.29 281.09 292.76 266.59 256.72 230.74 257.29 281.09 292.76 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 256.72 266.59 276.26 266.59 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26 276.26	791 874.71 791 848.96 791 697.90 791 645.07 791 584.65 791 532.82 791 476.82 791 235.40 791 223.28 791 228.54 791 232.47 791 217.10 791 213.78 791 190.18 791 163.15 790 550.65 790 548.50 790 548.37 790 375.35 790 298.76 790 218.77 790 136.26 790 111.48 790 127.98 790 111.69 790 113.95 790 111.69 790 073.11 790 042.56 789 946.98 789 855.22 789 761.21 789 665.19 789 761.21 789 665.19 789 761.21 789 855.22 789 761.21 789 855.22 789 761.21 789 865.19 789 855.22 789 761.21 789 855.22 789 855.22 789 855.22 789 855.22 789 855.22 789 855.22 789 855.22 789 865.19 780 855.22 789 855.22 789 865.19 780 855.22 789 865.19 780 855.22 789 865.19 780 855.22 789 865.19 780 865.19 780 865.19 780 865.19 780 865.19

PADRESE	RWE KOÖRDINATE	ROAD RESE	ERVE CO-ORDI	NATES
LINKERKANT/LEFT HAND SIDE		REGTER	RKANT/RIGHT	HAND SIDE
Y	X v	G 29°	Υ	X
L103	9.30 2 783 736.75 5.21 2 783 627.36 4.15 2 783 532.32 1.00 2 783 514.27 7.60 2 783 510.86 0.48 2 783 491.07 3.79 2 783 494.47 4.99 2 783 484.30 9.75 2 782 427.03 0.85 2 782 427.03 0.85 2 782 375.43 9.59 2 782 383.72 2 782 383.72 2 5.34 2 782 383.72 2 781 890.59 5.34 2 781 890.59 5.65 2 781 890.59 5.65 2 781 891.54 6.33 2 780 999.06 7.449 2 781 011.77 4.49 2 781 017.65	R104 R105 R106 R107 R108 R109 R110 R111 R112 R113 R114 R115 R116 R117 R118 R119 R120 R121 R122 R123 R124 R125 R126 R127 R128 R127 R128 R129 R130 R131 R132 R134 R135 R136 R137 R138 R134 R135 R136 R137 R138 R139 R130 R131 R132 R134 R135 R136 R137 R138 R134 R135 R136 R137 R138 R139 R140 R141 R142 R145 R146 R147 R148 R149 R150 R151 R150 R151 R152 R153 -8	7 748.31 2 2 744.63 2 2 782.50 2 2 8 27.11 2 2 8 142.93 2 2 8 157.58 2 2 8 157.58 2 2 8 166.77 2 8 184.28 2 8 166.77 2 8 184.29 2 8 230.43 2 2 8 244.29 2 8 230.43 2 2 8 338.70 2 2 8 338.70 2 2 8 338.70 2 2 8 377.55 2 8 354.61 2 2 8 377.55 2 8 354.61 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 8 376.91 2 2 2 8 376.91 2 2 2 2 8 376.91 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	787 996.73 787 980.84 787 979.18 787 962.32 787 931.44 787 894.93 787 625.95 787 262.27 785 091.10 785 061.77 785 053.95 785 019.87 785 019.87 785 016.60 784 999.52 784 967.40 784 489.57 784 394.22 784 284.83 783 745.21 783 635.83 783 573.07 783 543.60 784 394.22 784 284.83 783 511.12 783 492.02 784 46.01 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 782 491.86 783 514.89 783 514.12 783 492.02 783 457.51 782 491.86 782 491.86 782 491.86 782 491.86 783 514.89 783 514.89 783 514.89 783 514.12 783 492.02 783 457.51 782 491.86 782 491.86 782 491.86 782 491.86 783 514.89 783 514.11 782 491.86 783 514.89 783 514.89 783 514.89 783 514.11 782 491.86 783 650.13
		Vel 12 Sheet	of 16	P1188/19

L190 -11 443.75 2 777 629.12 R190 -10 244.69 2 778 242.22 L191 -11 467.31 2 777 634.50 R191 -10 266.90 2 778 221.77 L192 -11 480.69 2 777 628.68 R192 -11 016.30 2 777 895.99 L193 -11 713.12 2 777 527.63 R193 -11 048.81 2 777 893.18 L194 -11 776.53 2 777 493.14 R194 -11 068.46 2 777 901.49 L195 -11 832.90 2 777 448.06 R195 -11 077.70 2 777 924.31 L196 -11 880.50 2 777 393.79 R196 -11 096.21 2 777 916.72 L197 -11 889.12 2 777 362.61 R197 -11 087.19 2 777 894.45 L198 -11 880.31 2 777 339.08 R198 -11 097.19 2 777 873.73 L199 -11 854.55 2 777 323.09 R199 -11 122.99 2 777 849.61 L200 -11 865.11 2 777 306.09 R200 -11 278.87 2 777 692.96 L202 -11 914.69 2 777 321.45 R202 -11 506.90 2 777 698.33	PADRESERWE	KOÖRDINATE /	ROAD RESE	RVE CO-ORD	DINATES
L154	LINKERKANT/LEFT	REGTER	KANT/RIGHT	HAND SIDE	
1155	Y	X wo	S 29°	Υ	X
	L155	2 778 596.32 2 778 529.28 2 778 436.35 2 778 433.47 2 778 524.01 2 778 497.35 2 778 4471.01 2 778 426.26 2 778 164.08 2 778 164.08 2 778 164.08 2 778 166.25 2 778 166.25 2 778 166.25 2 778 102.07 2 778 166.25 2 779 995.65 2 777 995.65 2 777 997.43 2 777 997.43 2 777 799.34 2 777 780.79 2 777 799.34 2 777 799.34 2 777 799.34 2 777 799.34 2 777 791.70 2 777 791.70 2 777 791.70 2 777 634.51 2 777 629.12 2 777 628.68 2 777 362.61 <td>R154</td> <td>806.35 796.99 894.45 8920.23 952.19 956.44 919.68 939.85 939.85 939.76.04 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 118.29 118.29 118.29 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 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692.96 6 777 698.33 777 705.29 777 689.21</td>	R154	806.35 796.99 894.45 8920.23 952.19 956.44 919.68 939.85 939.85 939.76.04 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 1166.97 117.44 118.29 118.29 118.29 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.32 118.33 118.34 118.32 118.32 118.33 118.34 118.34 118.32 118.32 118.33 118.34 118.32 118.33 118.34 118.34 118.32 118.33 118.34 118.34 118.34 118.34 118.34 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2 778 691.13 2 778 644.91 2 778 644.91 2 778 644.91 2 778 654.81 2 778 654.81 2 778 584.32 2 778 584.32 2 778 584.32 2 778 584.32 2 778 265.78 2 778 265.01 2 778 277 895.99 2 777 895.99 2 777 894.45 2 777 895.99 2 777 894.45 2 777 895.99 2 777 894.45 2 777 895.99 2 777 894.45 2 777 895.99 2 777 895.99 2 777 895.99 2 777 895.99 2 777 894.45 2 777 895.99 2 777 895.99 2 777 895.99 2 777 895.99 2 777 895.99 2 777 896.72 2 777 896.72 2 777 896.72 2 777 895.99 3 777 705.29 3 777 692.96 3 777 692.96 3 777 692.96 3 777 692.96 3 777 692.96 3 777 692.96 3 777 692.96 4 777 692.96 5 777 692.96 6 777 698.33 777 705.29 777 689.21

PADRESERV	VE KOÖRDINATE	/ ROAD F	RESERVE CO-OF	RDINATES
LINKERKANT/L	EFT HAND SIDE	RE	GTERKANT/RIGH	HT HAND SIDE
Y	X	VG 29°	Υ	Χ
L205	2 777 176.3 2 776 580.9 36 2 776 580.9 36 2 776 283.9 42 2 776 209.9 36 2 776 209.9 36 2 776 209.9 32 2 776 209.9 38 2 776 209.9 38 2 775 752.1 2 775 676.8 9 38 2 775 676.8 39 2 775 664.8 30 2 775 664.8 31 2 775 550.6 34 2 775 552.4 30 2 775 538.0 30 2 775 538.0 30 2 775 538.0 30 2 775 538.0 30 2 775 507.3 30 2 774 863.9	R2056 R2066 R2078 R2078 R2078 R2078 R2078 R2078 R2078 R2078 R2111 R2113 R2113 R2114 R2115 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117 R2117	-11 526.47 -11 530.06 -11 737.05 -11 812.62 -11 879.35 -11 935.01 -11 960.29 -11 981.20 -12 004.62 -12 015.65 -11 989.52 -11 978.40 -12 018.32 -12 071.91 -12 211.98 -12 278.09 -12 430.93 -12 505.78 -12 741.85 -12 825.52 -13 154.72 -13 276.18 -13 319.40 -13 367.25 -14 100.69 -14 117.63 -14 416.30 -15 089.06 -15 089.06 -16 097.45 -16 123.76 -16 166.51 -16 432.41 -16 492.64 -16 546.35 -16 634.46	2 777 687.94 2 777 672.65 2 777 582.66 2 777 541.18 2 777 486.59 2 777 420.72 2 777 400.09 2 777 395.89 2 777 411.49 2 777 377.39 2 777 353.61 2 777 353.61 2 777 368.66 2 777 181.94 2 776 955.25 2 776 848.26 2 776 600.90 2 776 504.89 2 776 246.75 2 776 161.58 2 775 839.81 2 775 730.50 2 775 766.51 2 775 687.09 2 775 563.39 2 775 563.39 2 775 563.39 2 775 563.39 2 775 552.64 2 774 889.76 2 774 886.73 2 774 887.52 2 774 889.76 2 774 887.52 2 774 887.51 2 774 519.99 2 774 122.34 2 774 123.37 2 774 102.29 2 774 098.62 2 774 098.62 2 774 098.62 2 774 098.62 2 774 098.62 2 774 098.62 2 774 122.34 2 774 122.34 2 774 123.37 2 774 102.29 2 774 098.62 2 774 080.26 2 773 420.53 2 773 420.53 2 773 420.53 2 774 080.26 2 773 321.14 2 772 962.43 2 772 870.61 2 772 859.05 2 772 847.83 2 772 839.71
		Sheet	17 10	1 1130/10

LINKERKANT/LEFT HAND SIDE	PADRESERWE K	OÖRDINATE /	ROAD RESERVE CO-ORDINATES	
L256	LINKERKANT/LEFT HAND SIDE		REGTERKANT/RIGHT HAND SID	DE
L255	Υ	X w	S 29° Y X	
	L257 -17 543.12 L258 -18 632.27 L259 -19 023.77 L260 -19 404.16 L261 -19 413.38 L262 -19 427.40 L263 -19 438.30 L264 -19 458.26 L265 -19 680.36 L266 -19 729.12 L267 -19 790.36 L268 -19 844.40 L269 -19 978.04 L270 -20 251.86 L271 -20 288.50 L272 -20 325.30 L273 -20 361.42 L274 -20 396.88 L275 -20 429.86 L276 -20 470.39 L277 -20 575.73 L278 -20 587.47 L279 -20 604.24 L280 -20 619.15 L281 -21 14.08 L282	2 772 650.17 2 772 662.67 2 772 431.16 2 772 348.64 2 772 250.87 2 772 250.87 2 772 247.90 2 772 256.15 2 772 197.79 2 772 191.17 2 772 154.22 2 772 119.08 2 772 112.33 2 772 112.33 2 772 101.21 2 772 035.04 2 772 0357.14 2 772 035.04 2 771 939.26 2 771 939.26 2 771 532.90 2 771 532.90 2 771 524.68 2 771 339.40 2 771 339.40 2 770 470.76 2 770 470.76 2 770 365.43 2 770 237.76 2 770 365.43 2 770 237.76 2 770 365.43 2 770 365.43 2 770 237.76 2 770 365.43 2 770 237.76 2 769 624.49 2 769 603.62 2 769 597.14 2 769 605.64 2 769 427.36 2 769 427.36 2 769 427.36 2 769 156.25 2 769 127.79 2 769 097.37	R256 -17 550.16 2 772 69 R257 -18 150.17 2 772 56 R258 -19 417.17 2 772 29 R259 -19 436.83 2 772 30 R260 -19 451.42 2 772 28 R261 -19 462.40 2 772 24 R262 -19 664.62 2 772 24 R263 -19 772.68 2 772 20 R264 -19 878.46 2 772 20 R265 -19 984.83 2 772 16 R266 -20 236.80 2 772 12 R267 -20 291.44 2 772 12 R268 -20 336.79 2 772 10 R270 -20 428.32 2 772 10 R271 -20 454.58 2 772 10 R271<	6.63 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93 6.93

PADRESERWE KOÖRDINATE /	ROAD RESERVE CO-ORDINATES
LINKERKANT/LEFT HAND SIDE	REGTERKANT/RIGHT HAND SIDE
1	G 29° Y X
L307	R307
	Sheet of P1188/19

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