

ROAD SIGNS

Our Service

 Installation of Traffic Lights
 Installation of Boom Gate
 Installation of Road Studs and reflectors

Road Markings

Our Products

- Road Studs
 Traffic Lights
- Boom Gates
- ✓ Road Signs

11 Teviotedale Road,
 Vainona Borrowdale West,
 Harare, Zimbabwe
 Cell: +263 777 921 739
 +263 779 572 996
 roadsignszw@gmail.com
 www.roadsigns.co.zw

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COMPANY INFORMATION

COMPANY NAME BUSINESS REGISTRATION NO. DATE OF BUSINESS REGISTRATION PHYSICAL ADDRESS

- : ROAD SIGNS CONSTRUCTION
- : 6780/2021
- : 05/06/2021
- : 11 Teviotedale Road, Vainona Borrowdale West, Harare, Zimbabwe
- : roadsignszw@gmail.com
- : +263 777 921 739
- : +263 779 572 996

Email Cell

BANK DETAILS

BANK ACCOUNT NAME ACCOUNT NUMBER

- : NEDBANK
- : ROAD SIGNS (PVT) LTD
- : 11991712943 ZWL
- : 11991712978 FCA
- : JASON MOYO

BRANCH

COMPANY OVERVIEW

We are a construction company focussed on building the best inputs for roads. We focus on a variety of services such as road signs supply, manufacture and installation. We also supply all inputs for road mantainance services. We are the leader corporation in road mantainance.



OUR VISION



' To be the leader corporation in providing quality road and construction services locally and internationally"



OUR VALUES

To achieve our goals we adhere to:

- Friendly Customer Care
- Deliver Professional Service
- Good Quality Production
- Keep Clients updated with specials and new item ranges .



OUR MISSION



Efficiency

We are constantly looking at ways of improving our systems and operations. We value feedback from all our value clients.



Connected

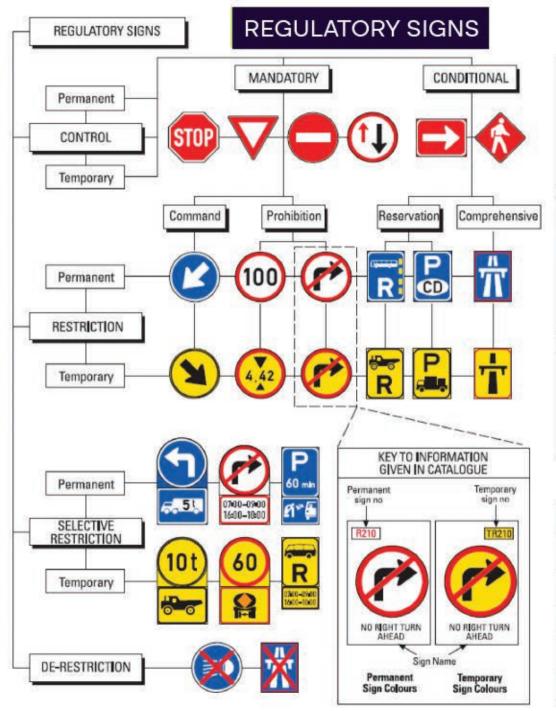
We intend on offering our clients the ultimate in satisfactory production, economically viable and competitive prices yet never compromising on our quality.

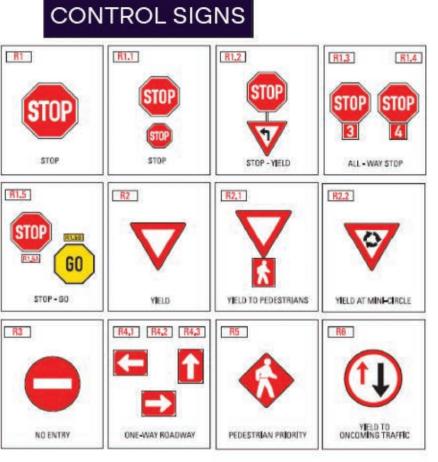


Committed

Commitment, loyalty and integrity are few core values that will help us realize our mission and build key relationships with our clients.

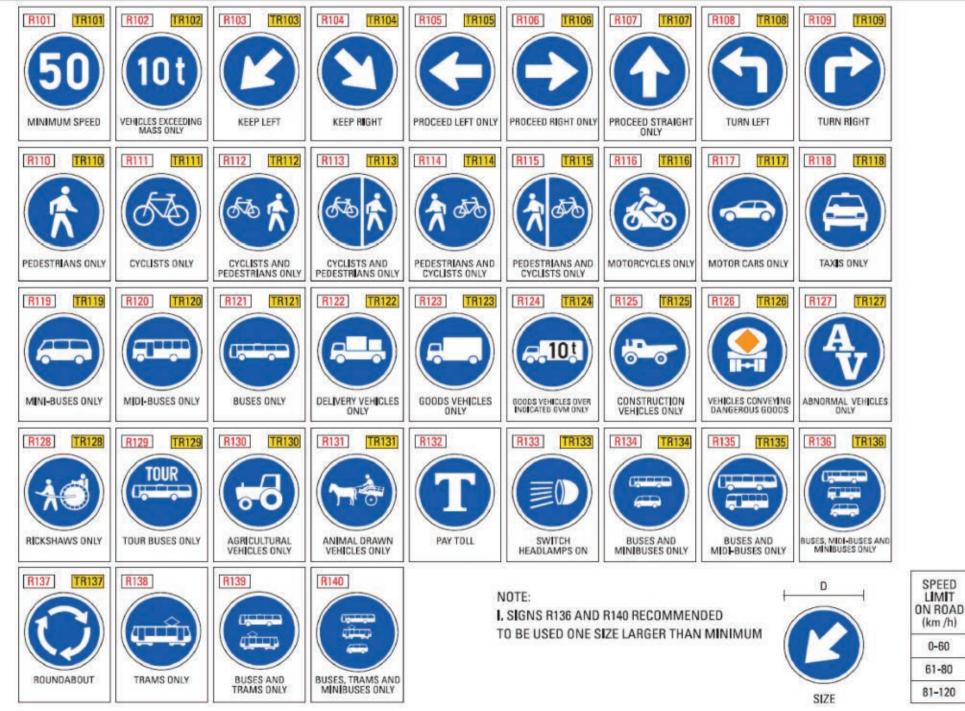
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SIGN SIZES

SPEED LIMIT ON ROADS (km/h)	R1	R1.1 & R1.2	R1.3 & R1.4	R1.5A & R1.5B	R2	R2.1	R2.2	R3 & R6	R4.1 R4.2 & R4.3	R5
0 - 60	600	900	249	600	900	225 X 300	900	600	600 X 450	600
61 - 80	900	1200	373	900	1200	338 X 450	1200	900	900 X 675	900
81 - 100	1200	1500	497	1200	1200	450 X 600	1200	1200	1200 X 900	900
101 - 120	1200	1500	497	1200	1500	563 X 750	1500	1200	1200 X 900	900



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(mm)

600

900

1200



SIZE

SPEED

LIMIT

(km /h)

0-60

61-80

81-120





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LMT

0-60

61-80

81-120

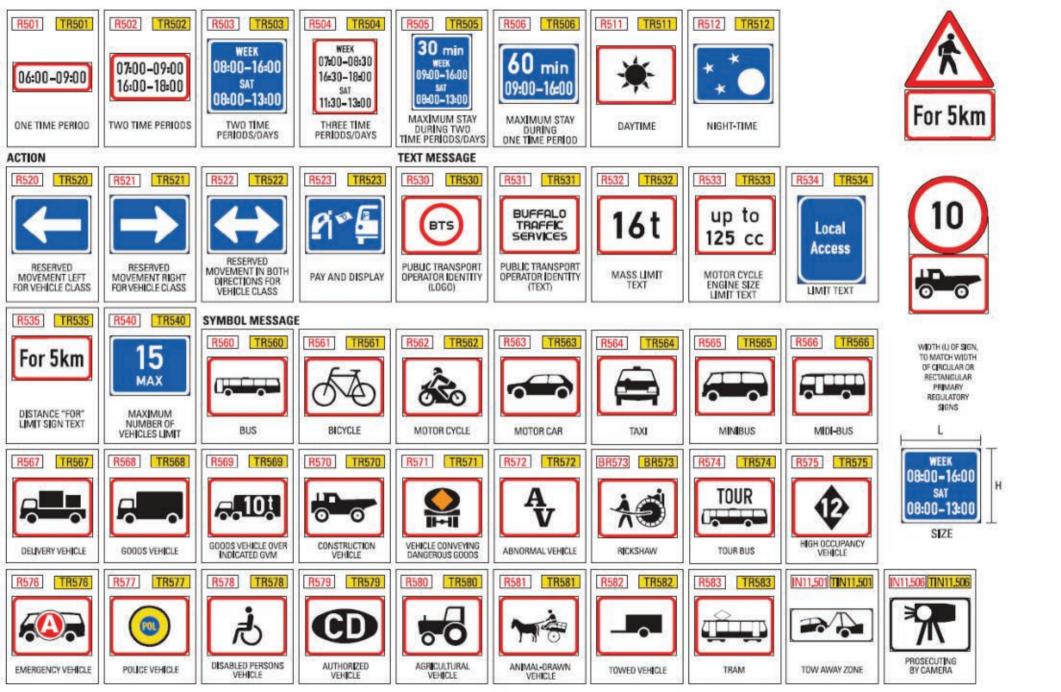
LxH

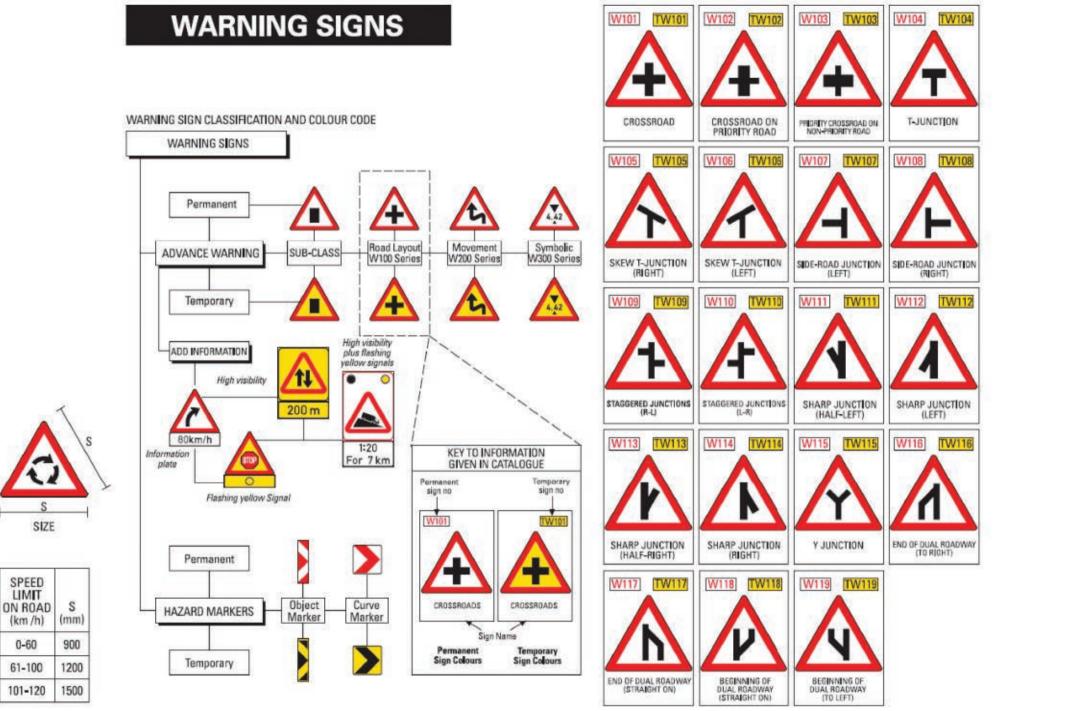
(mm)

450x600

675x900

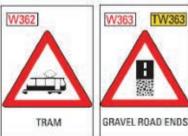
900x1200

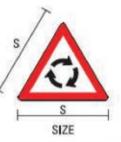








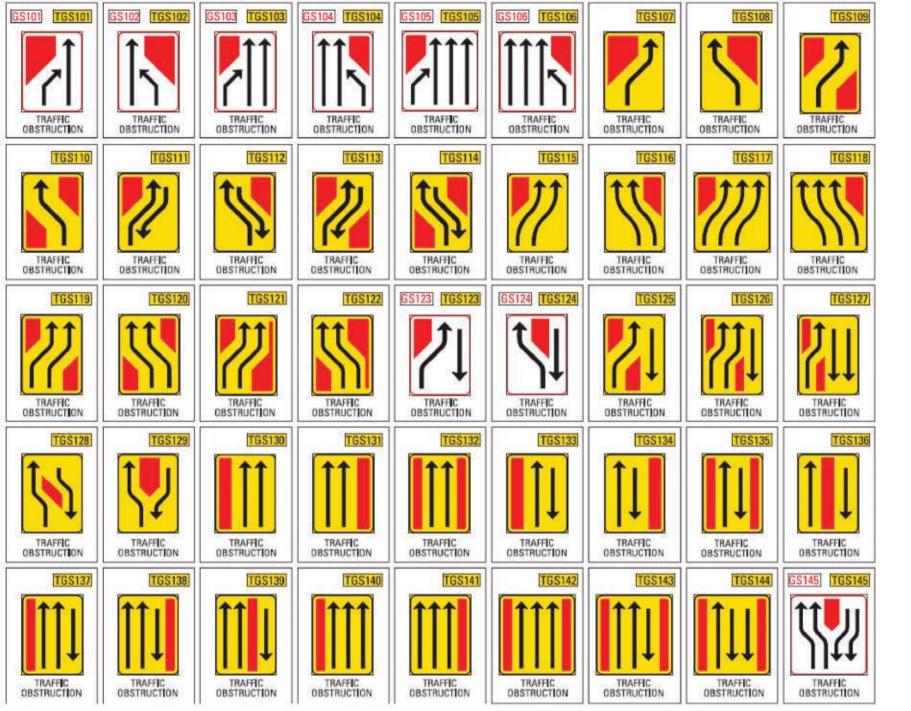




SPEED LIMIT ON ROAD (km /h)	S (mm)
0-60	900
61-100	1200
101-120	1500

MARKERS HAZARD SERIES W400

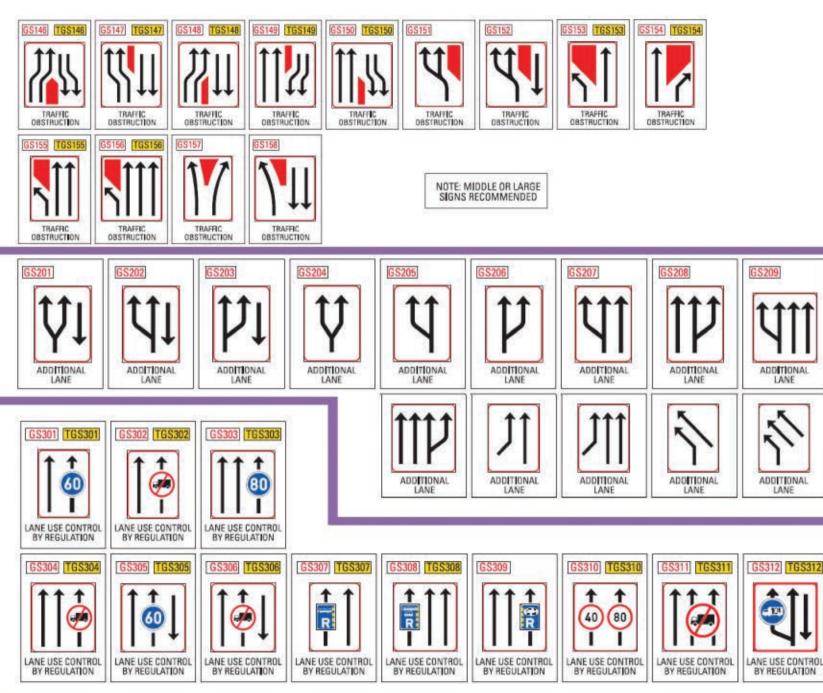
5 Lines	09 T-JUNCTION CHEVRON T-JUNCTION CHEVRON T-JUNCTION CHEVRON TO TO T-JUNCTION CHEVRON TO TO TO TO TO TO TO TO TO TO	M413 IM413 GORE PLATE CORE PLATE MTH SPEED HUMP	W414 W415 W416 LXH LXH LXH Lmm) (mm) (mm)	600 x 300 600 x 150 600 x 300 900 x 450 300 x 200 - 1200 x 600 1000 x 250 -
	T-JUNCTIO		W413 LXH (mm)	300 × 600 466 × 800 466 × 800
	W410	DE M414 TW414 GORE CHEVRON GORE CHEVRON W415 TW415 UV415 TW415 DANGER PLATE W11 SPEED HUMP	W411 LXH (mm)	2700 x 450 1200 x 200 2700 x 450 1800 x 300 3600 x 600 2400 x 400
			17 W409 18 W410 H LXH (mm)	
M403	W407 TW407	TEMPORARY BODM / BARRICADE	W405 W407 W406 W408 LXH LXH (mm)	450 x 450 1350-450 450 x 450 1350-450 600 x 600 1200-600
402	W406 ITW406 IRVE		W403	1015 1200 1200
			W401 W402 UXH (mm)	150 × 600 200 × 300 250 × 1000
M401	W405 TW405 SHAF CHEVRO		SPEED UMIT ON ROAD (km /h)	0-60 61-100 101-120

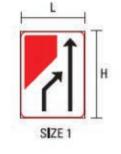




SIZ	2E 2
SPEED LIMIT ON ROAD (km /h)	L x H (mm)
0-60	1125x1200
61-80	1500x1600
81-120	2250x2400

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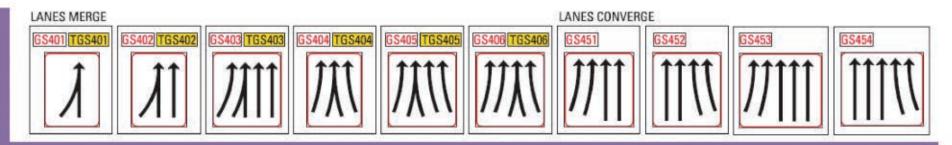




SIZ	ΈE 1
SPEED LIMIT ON ROAD (km /h)	L x H (mm)
0-60	900x1200
61-80	1200x1600
81-120	1800x2400

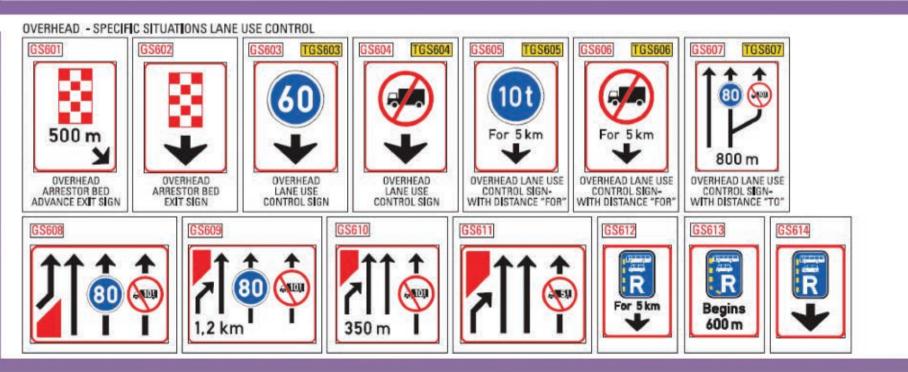
SIZ	2E 2
SPEED LIMIT ON ROAD (km /h)	L x H (mm)
0-60	1125x1200
61-80	1500x1600
81-120	2250x2400

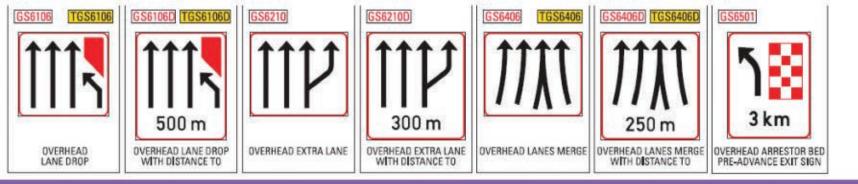
IGS31



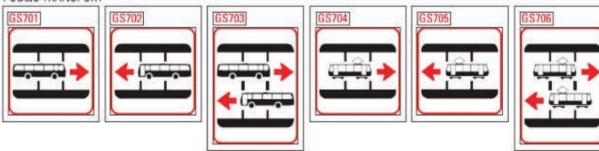
HEAVY VEHICLE CONTROL



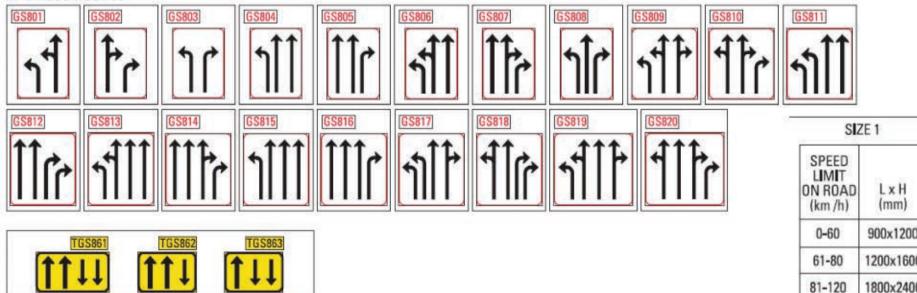




PUBLIC TRANSPORT



AT -GRADE LANE LAYOUT



	SIZE 2			
H n)	SPEED LIMIT ON ROAD (km /h)	LxH (mm)		
200	0-60	1125x1200		
1600	61-80	1500x1600		
2400	81-120	2250x2400		

STEEL POLES - GALVANIZED ONLY				
	-			
ROUND	WEIGHT			
50mm X 1,6mm	1,941 Kg			
76mm X 2mm	3,660 Kg			
100mm X 2mm	4,913 Kg			
100mm X 4mm	6,628 Kg			
D-SECTION				
76mm X 2mm	3,847 Kg			
100mm X 2mm	5,539 Kg			
100mm X 4mm	10,881 Kg			
SQUARE TUBING				
50mm X 50mm X 1,6mm	2,489 Kg			
76mm X 76mm X 1,6mm	3,765 Kg			
100mm X 100mm X 2mm	6,181 Kg			

CLAMP SIZE ACC TO POLE DIAMETER				
Pole Diameter	Clamp Size	Bolt Size		
43-57mm	P1115	M8 X 40		
54-70mm	P1117	M8 X 40		
71-85mm	P1118	M8 X 50		
87-95mm	P1119	M8 X 50		
99-100mm	P1120	M10 X 40		
100-112mm	P1121	M10 X 50		
116-140mm	P1122	M10 X 50		
135-145mm	P1123	M10 X 50		
155-180mm	P1124	M10 X 50		
175-206mm	P1125	M10 X 50		
188-228mm	P1126	M10 X 65		
235-270mm	P1127	M10 X 65		
260-285mm	P1128	M10 X 65		

NUMBER OF POLES PER SIGN		
Length Of Sign Poles		
0,0m - 1,2m	1	
1,2m - 3,9m	2	
4,0m - 7,2m	3	

NUMBER OF CLAMPS PER SIGN			
Hight Of Sign Clamps p/Pol			
0,0m - 1,2m	2		
1,5m - 2,4m	3		
2,5m - 3,6m	4		
3,7m - 4,8m	5		

CLAMPS - SIZE PER POLE SIZE NUMBER OF POLES PER SIGN NUMBER OF CLAMPS PER SIGN STEEL POLES - WEIGHT

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