

GOVERNMENT OF NEPAL

TRAFFIC SIGNS MANUAL VOLUME 2 OF 2

Road Safety and Traffic Unit
Planning and Design Branch,
Department of Roads
Ministry of Physical Infrastructure and Transport
2018

VOLUME 2 APPENDICES

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J Drawings of Signs and Symbols

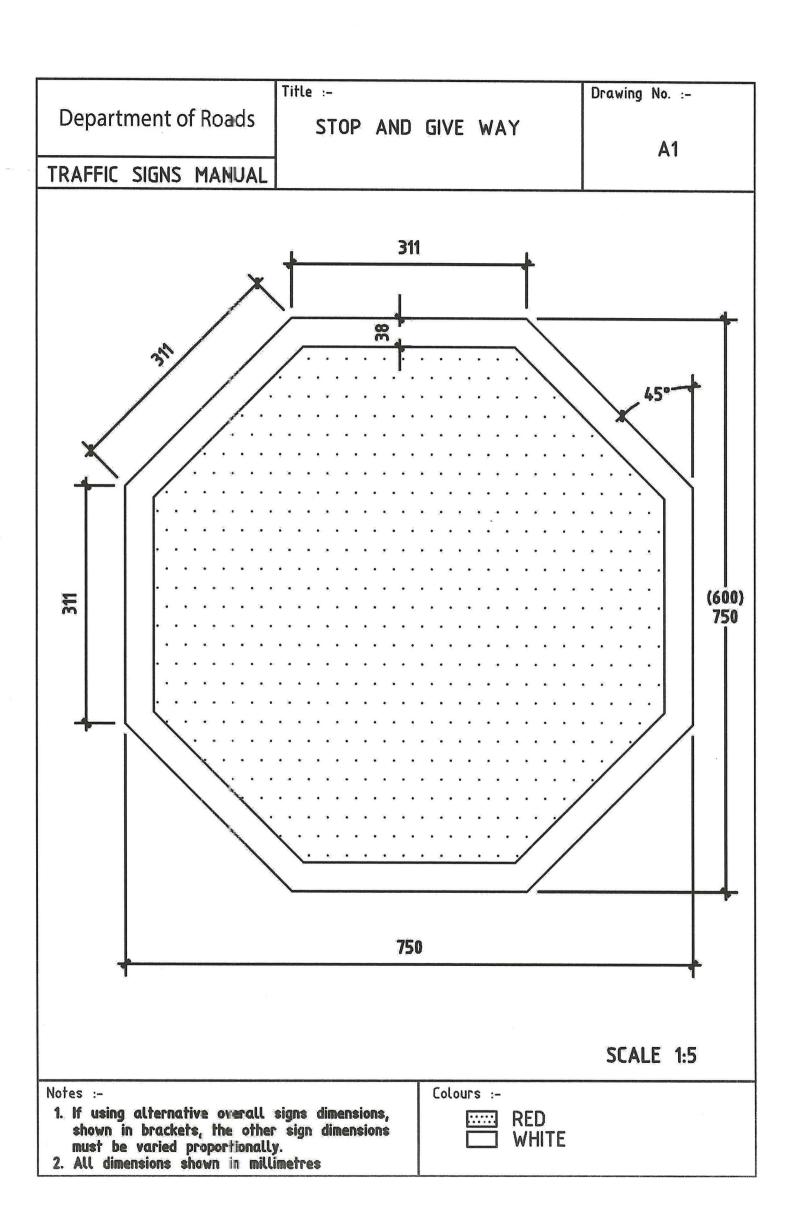
Standard Lettering Styles (Nepali & English)

Frimary Rote Destinations in Nepali and English to be used

en Direction Signs

J Appendices

Drawings of Signs and Symbols
Standard Lettering Styles (Nepali & English)
Primary Rote Destinations in Nepali and English to be used on Direction Signs



Title :-Drawing No. :-Department of Roads GIVE WAY TO TRAFFIC ON MAJOR ROAD/ROUNDABOUT A2 TRAFFIC SIGNS MANUAL 865 (600)750 R30 SCALE 1:5 Notes :-Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions RED WHITE must be varied proportionally. 2.All dimensions shown in millimetres

Title :-Drawing No. :-**Department of Roads** NO ENTRY FOR VEHICLES **A3** TRAFFIC SIGNS MANUAL 510 (450)600 **R17** (750)SCALE 1:5 Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



RED WHITE

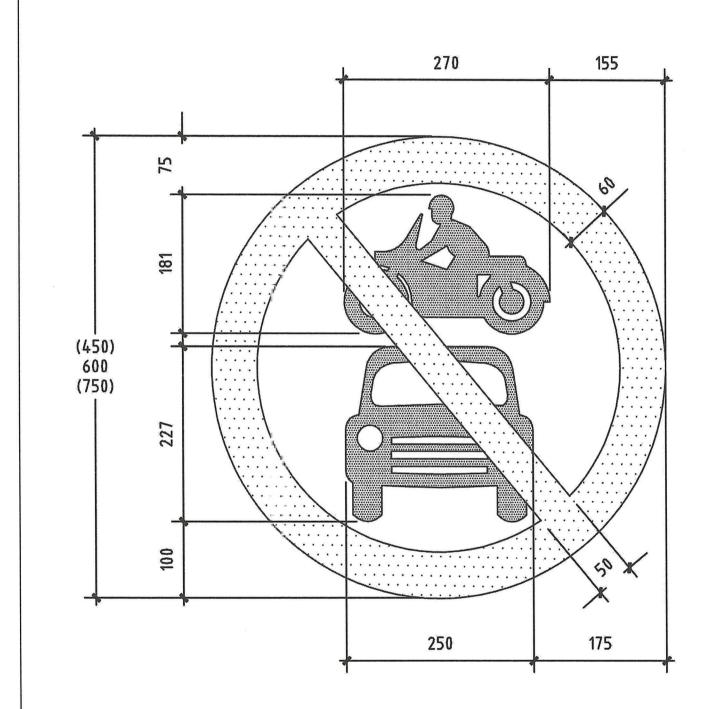
Title :-

NO MOTOR VEHICLES

Drawing No. :-

A4

TRAFFIC SIGNS MANUAL



SCALE 1:5

- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



Title :-Drawing No. :-**Department of Roads** NO TRUCKS **A5** TRAFFIC SIGNS MANUAL 400 110 (450)600 (750)200 SCALE 1:5

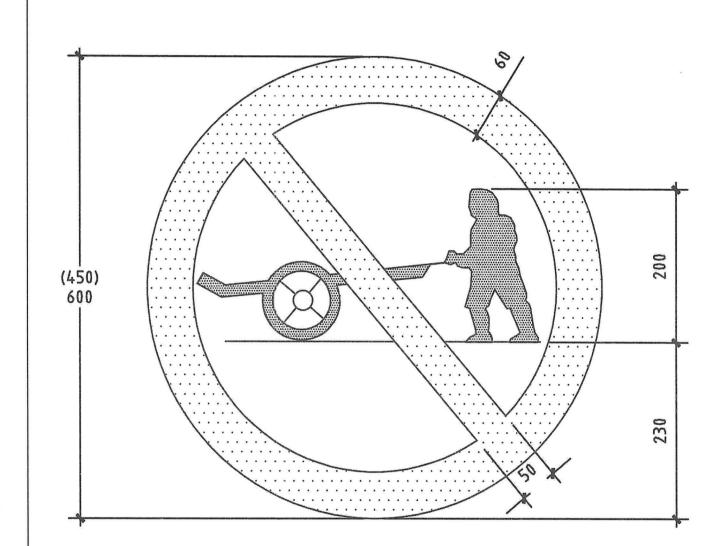
Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



Title :-Drawing No. :-**Department of Roads** NO HANDCARTS **A6** TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



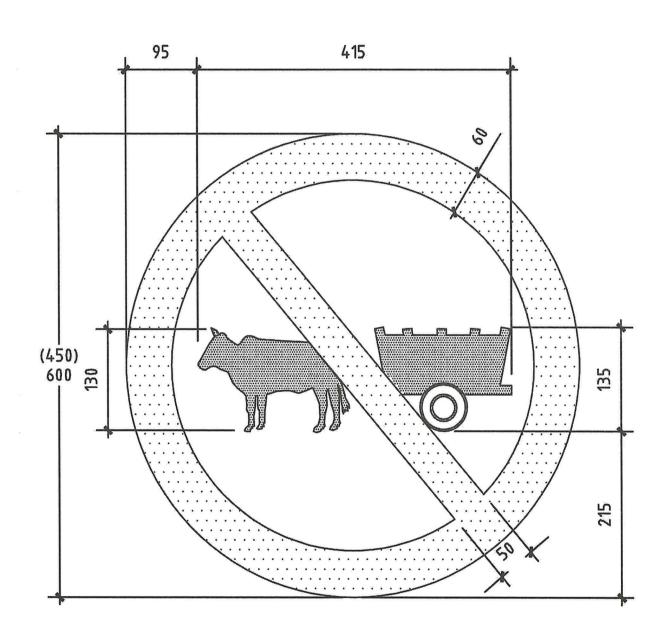
Title :-

Drawing No. :-

Α7

TRAFFIC SIGNS MANUAL

NO ANIMAL DRAWN **VEHICLES**



SCALE 1:5

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-



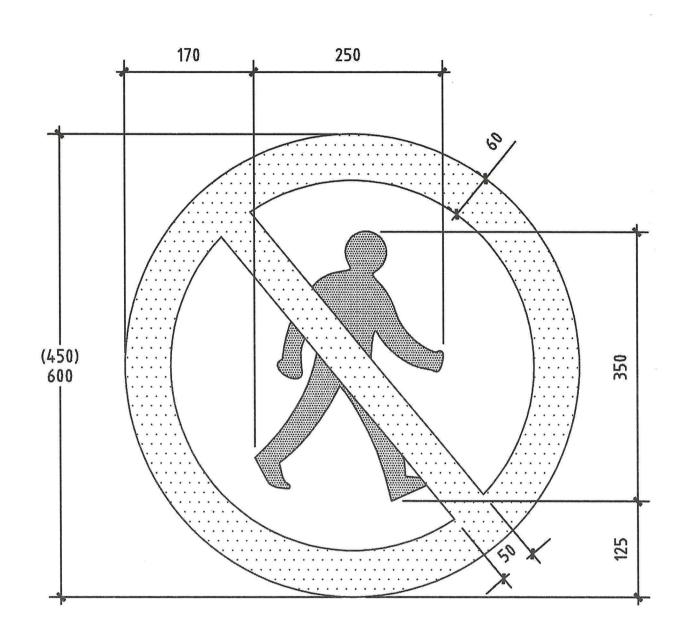
Title :-

NO PEDESTRIANS

Drawing No. :-

A8

TRAFFIC SIGNS MANUAL



SCALE 1:5

- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



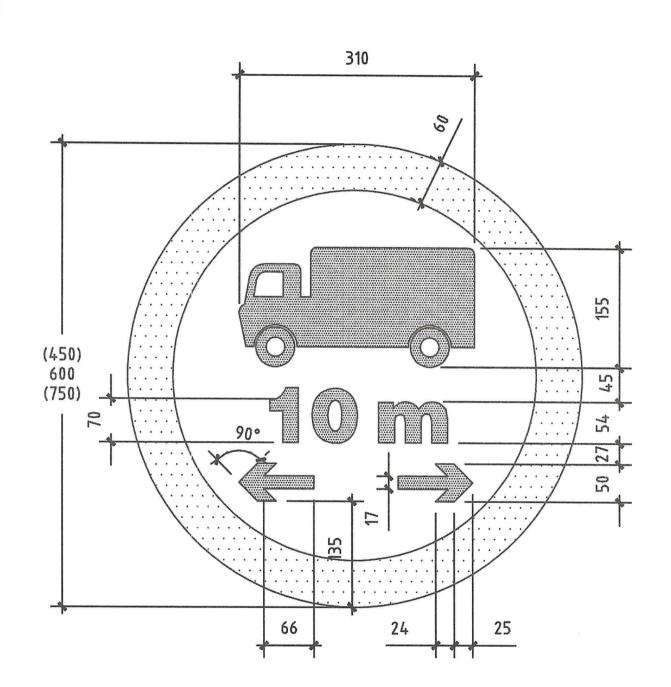
Title :-

Drawing No. :-

NO VEHICLES OVER LENGTH SHOWN

A9

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-



Title :-

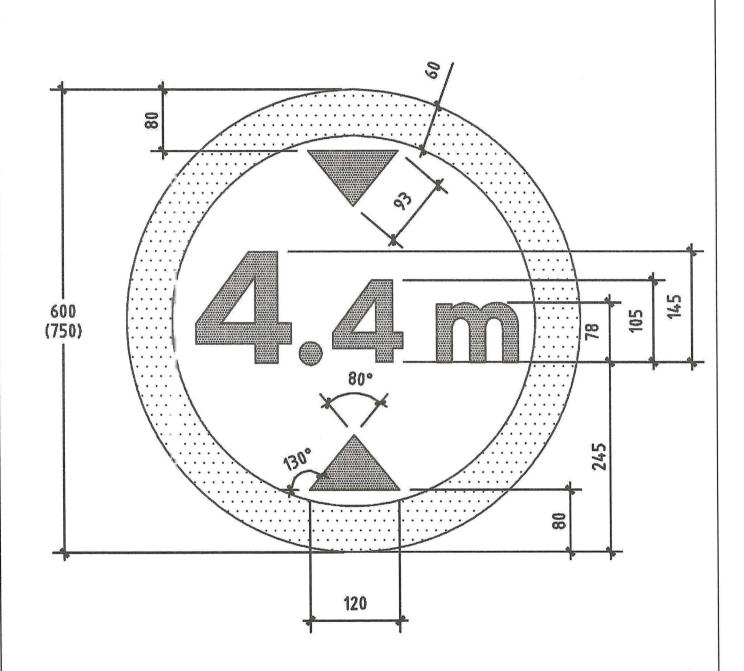
HEIGHT SHOWN

NO VEHICLES OVER

Drawing No. :-

A10

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

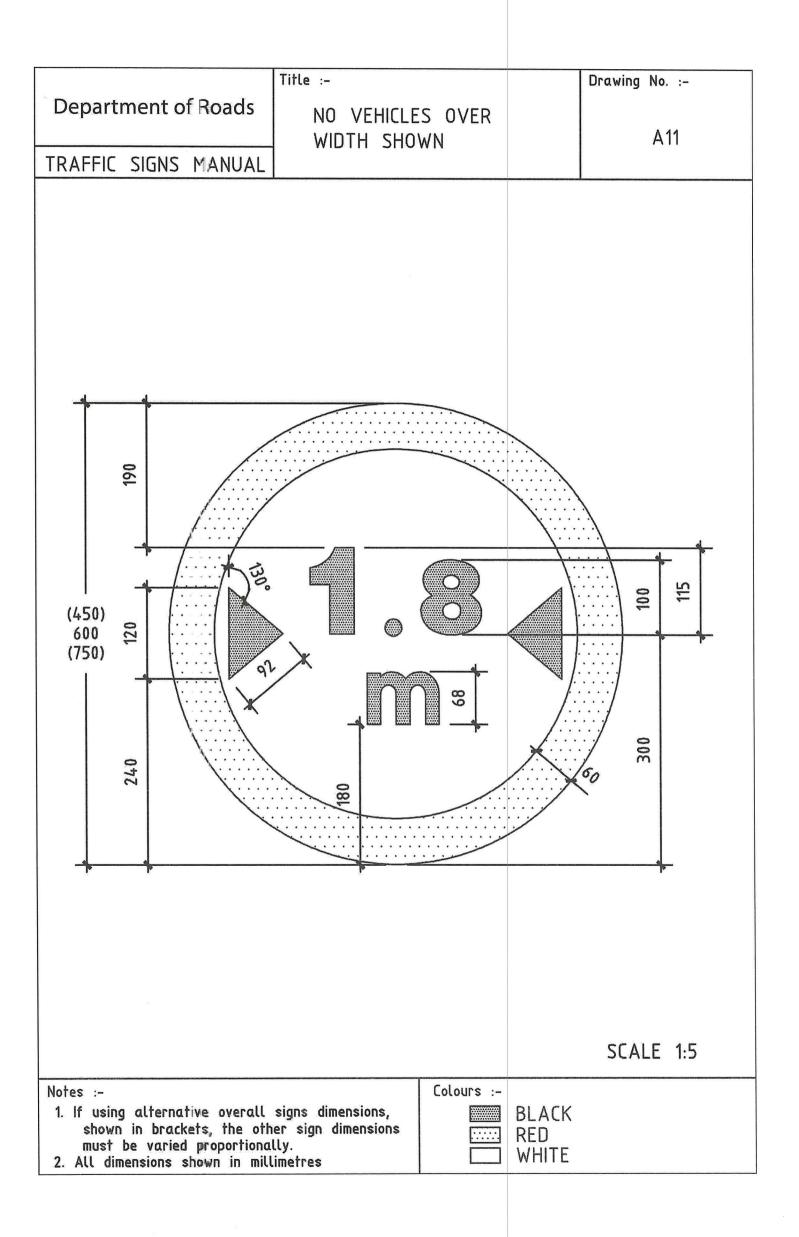
2. All dimensions shown in millimetres

Colours :-



BLACK RED

WHITE



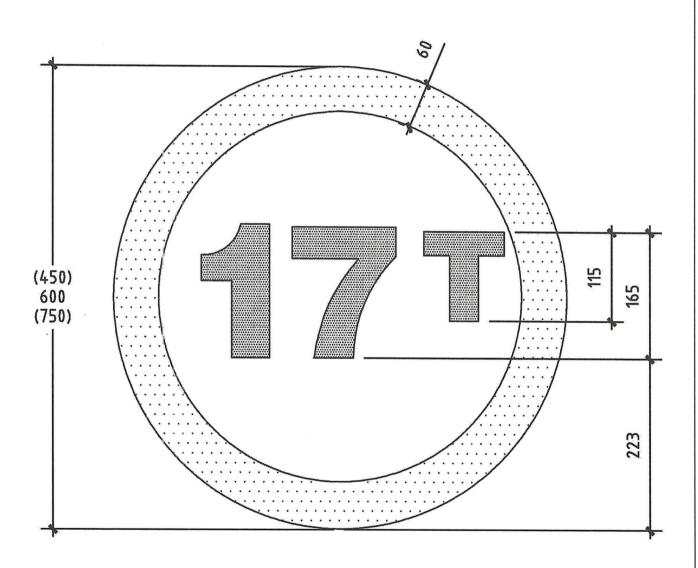
Title :-

Drawing No. :-

TRAFFIC SIGNS MANUAL

NO VEHICLES OVER MAXIMUM GROSS WEIGHT SHOWN

A12



SCALE 1:5

Notes :-

- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

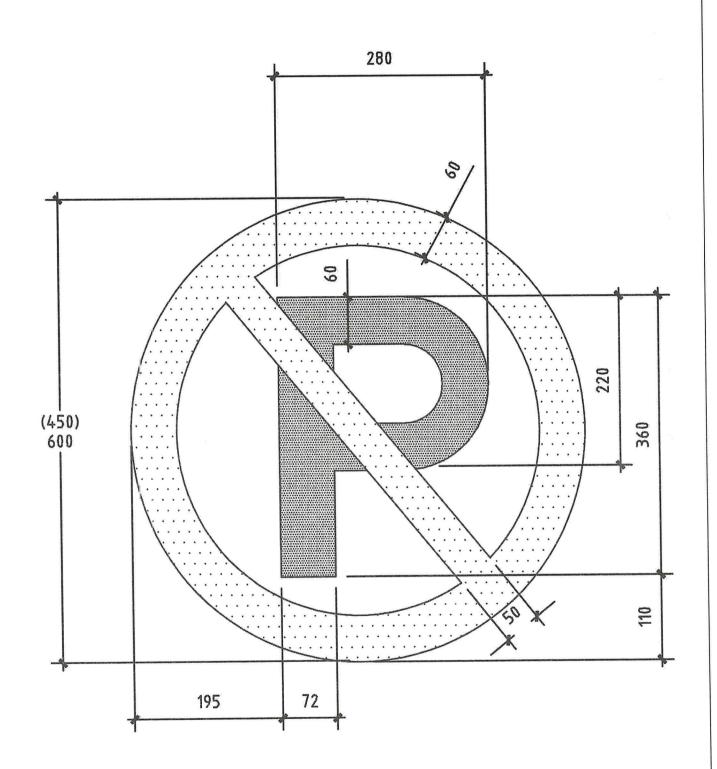
 2. All dimensions shown in millimetres

Colours :-



Title :-Drawing No. :-Department of Roads AXLE WEIGHT LIMIT A13 TRAFFIC SIGNS MANUAL 80 (450)06 600 (750)125 323 133 220 150 300 SCALE 1:5 Colours :-Notes :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. **BLACK** RED WHITE 2. All dimensions shown in millimetres

Drawing No. :-Title :-Department of Roads NO PARKING A14 TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



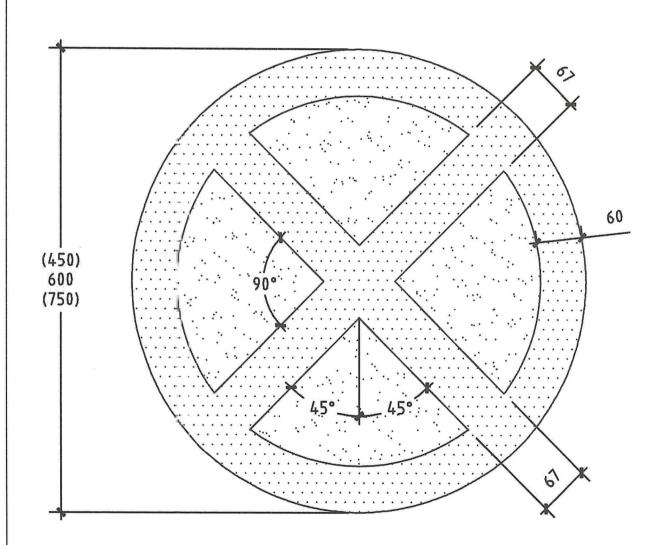
Title :-

NO STOPPING

Drawing No. :-

A15

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

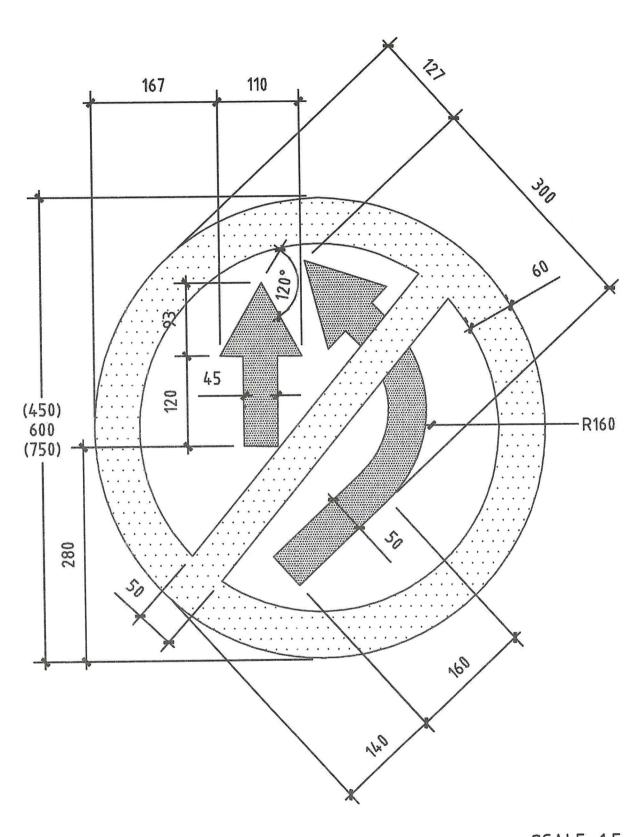
- 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
- 2. All dimensions shown in millimetres

Colours :-



RED **BLUE**

Drawing No. :-Title :-Department of Roads NO OVERTAKING A16 TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-If using alternative overall signs dimensions, shown in brackets, the other sign dimensions

must be varied proportionally.

2. All dimensions shown in millimetres

WHITE RED BLACK

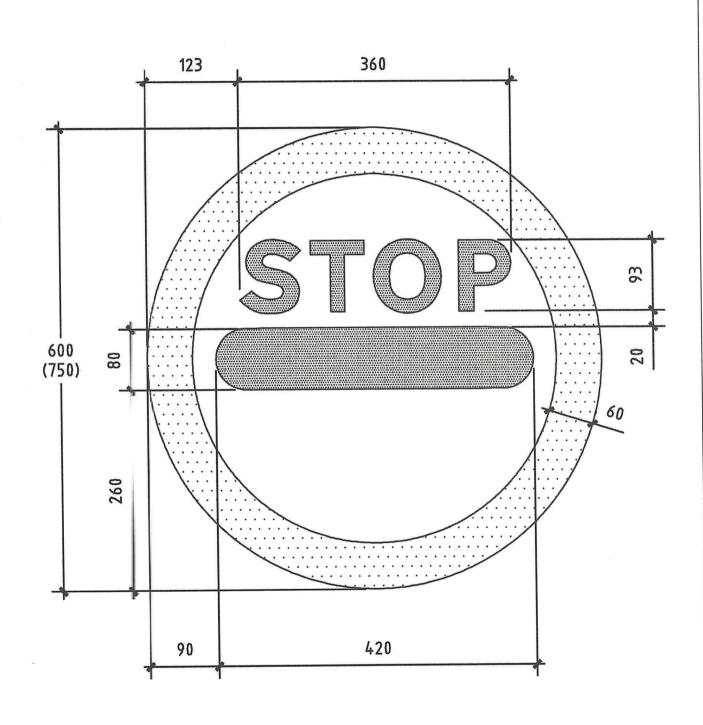
Colours :-

Title :-

NO PASSING WITHOUT STOPPING Drawing No. :-

A17

TRAFFIC SIGNS MANUAL



Notes :-

1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

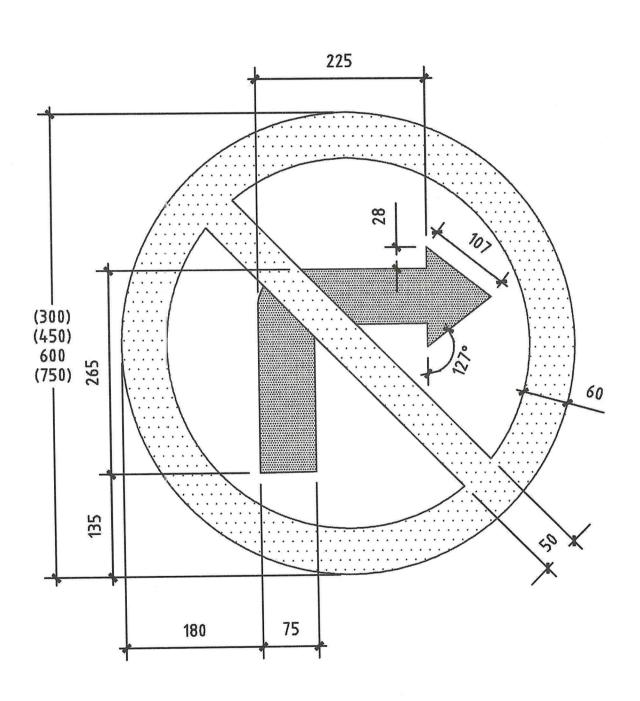
2. All dimensions shown in millimetres

Colours :-



RED BLACK SCALE 1:5

Drawing No. :-Title :-Department of Roads NO RIGHT TURN A18 TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-



Title :-Drawing No. :-**Department of Roads** NO LEFT TURN A19 TRAFFIC SIGNS MANUAL 225 180 (300)(450)600 265 (750)75 SCALE 1:5 Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. WHITE RED BLACK 2. All dimensions shown in millimetres

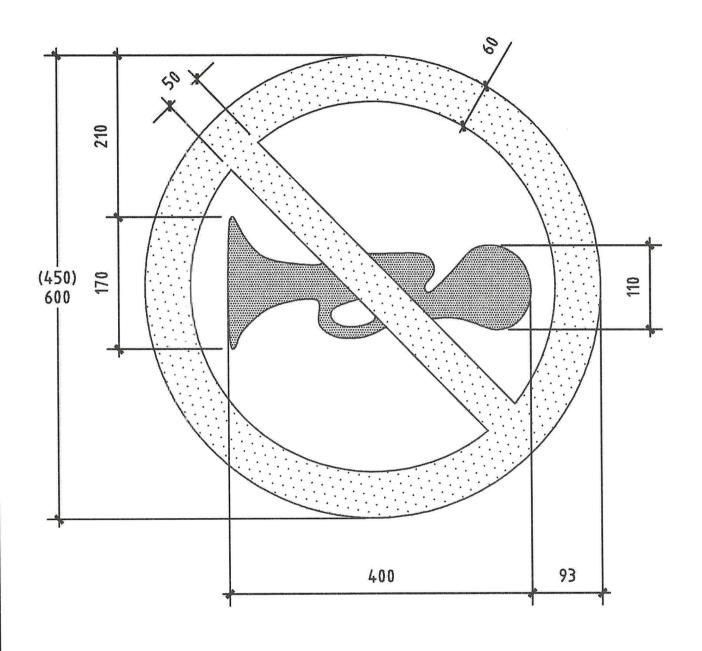
Title :-Drawing No. :-Department of Roads NO U-TURNS A20 TRAFFIC SIGNS MANUAL 170 260 110 82 (300)350 (450)600 (750)134 SCALE 1:5 Notes :-Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions ≤hown in millimetres WHITE RED **BLACK**

Department of Roads

NO USE OF HORN

A21

TRAFFIC SIGNS MANUAL



Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours:
WHITE

RED

BLACK

SCALE 1:5

Title :-Drawing No. :-**Department of Roads** MAXIMUM SPEED A22 TRAFFIC SIGNS MANUAL 95 410 (450)600 (750)187 SCALE 1:5 Colours :-Notes :-WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. **BLACK** RED 2. All dimensions shown in millimetres

Title :-

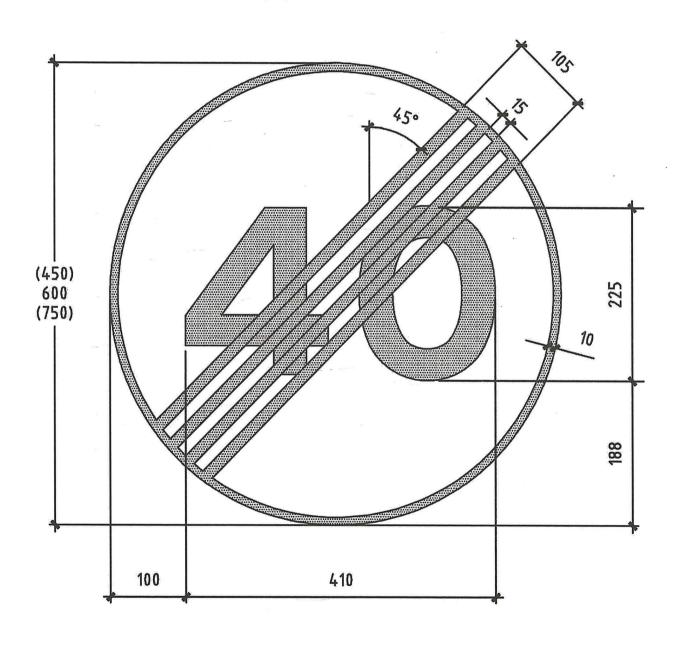
Drawing No. :-

_ R

END OF SPEED RESTRICTION

A23

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

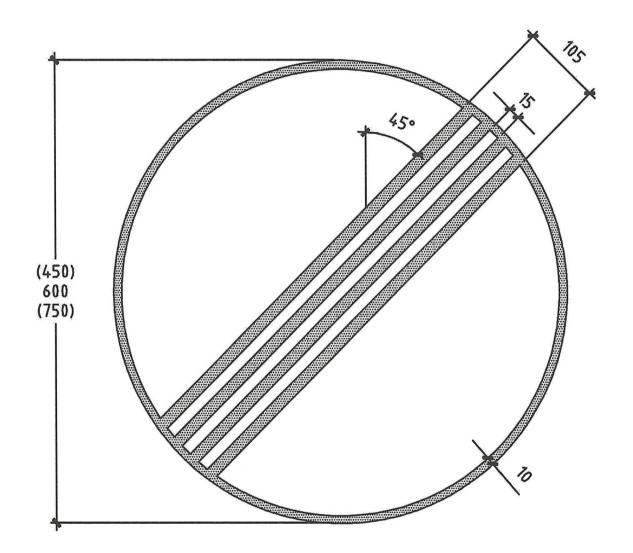
Colours :-



Title :-Drawing No. :-**Department of Roads** TEMPORARY 'STOP' SIGN A24 TRAFFIC SIGNS MANUAL 288 87 273 160 (600)750 300 203 SCALE 1:5 Notes :-Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres WHITE RED **GREY**

Title :-Drawing No. :-Department of Roads TEMPORARY 'GO' SIGN A25 TRAFFIC SIGNS MANUAL 525 115 (600) 270 750 230 SCALE 1:5 Colours :-Notes :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions WHITE GREEN must be varied proportionally. 2. All dimensions shown in millimetres

	Title :-	Drawing No. :-
Department of Roads	RESTRICTION ENDS	A26
TRAFFIC SIGNS MANUAL		7.20



SCALE 1:5

Notes :
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :
WHITE

BLACK

Title :-Drawing No. :-Department of Roads AHEAD ONLY A27 TRAFFIC SIGNS MANUAL 120 120 180 50 120 120 (450)600 (750)80 SCALE 1:5 Colours :-Notes :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. WHITE BLUE 2. All dimensions shown in millimetres

Title :-Drawing No. :-**Department of Roads** TURN LEFT (RIGHT IF A28 SYMBOL IS REVERSED) TRAFFIC SIGNS MANUAL 50 500 180 120 (450) 600 (750) 80 120

SCALE 1:5

Notes :-	Colours :-
 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. All dimensions shown in millimetres 	☐ WHITE ☐ BLUE

120

120

Title :-Drawing No. :-**Department of Roads** KEEP LEFT (RIGHT IF A29 SYMBOL IS REVERSED) TRAFFIC SIGNS MANUAL (450)600 (750)SCALE 1:5 Notes :-Colours :-1. If using alternative overall signs dimensions, WHITE shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

BLUE

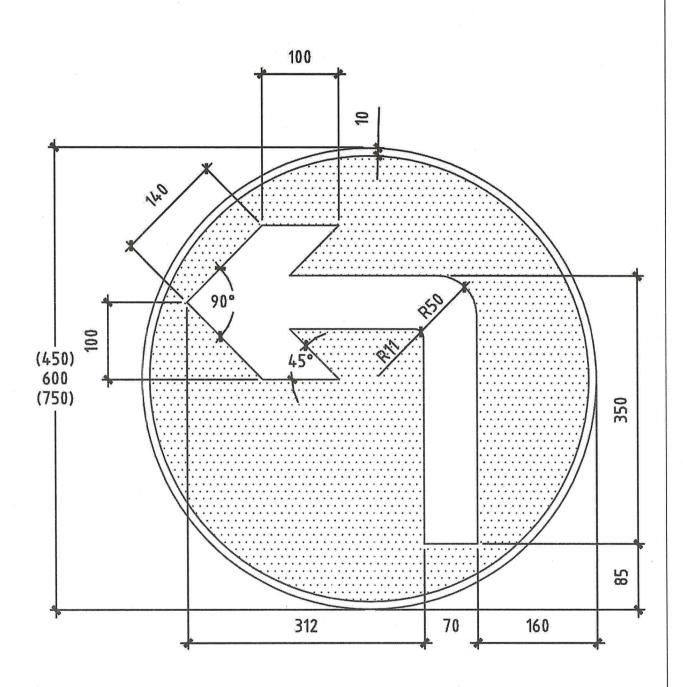
Title :-

TURN LEFT AHEAD (RIGHT IF SYMBOL IS REVERSED)

Drawing No. :-

A30

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-

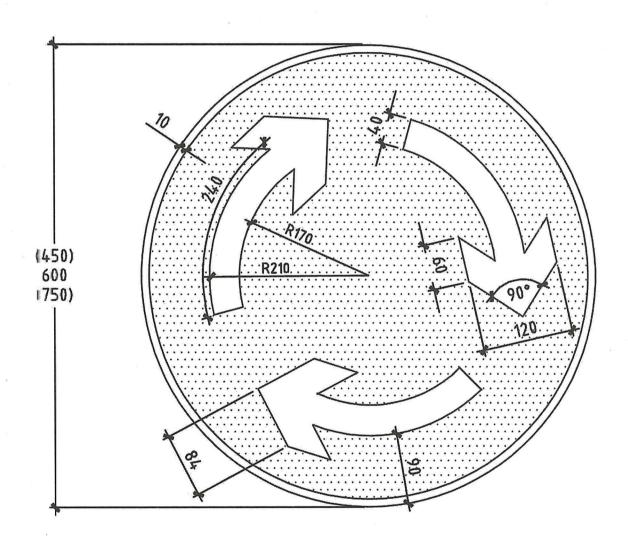
WHITE BLUE

Title :-

SMALL ROUNDABOUT (GIVE WAY TO THE RIGHT) Drawing No. :-

A31

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-

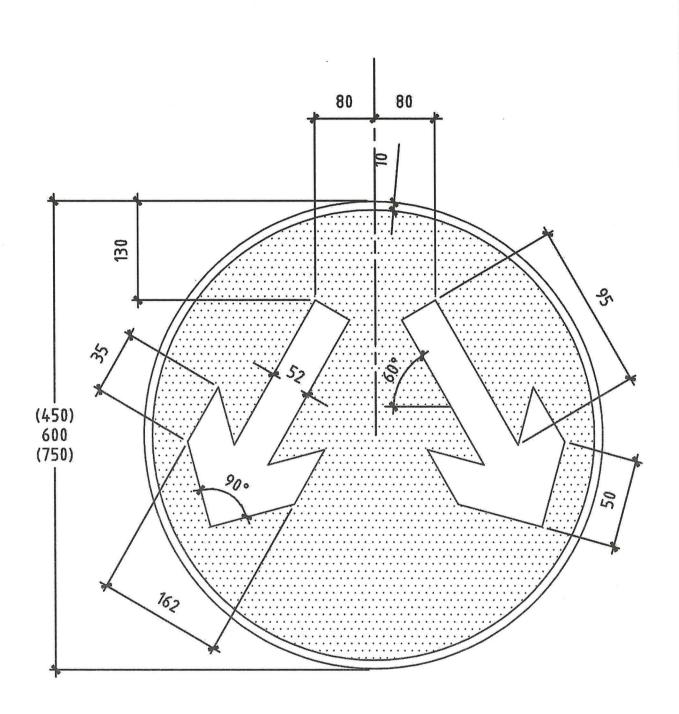
WHITE BLUE

Title :-

Drawing No. :-

A32

TRAFFIC SIGNS MANUAL



PASS EITHER SIDE

SCALE 1:5

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-

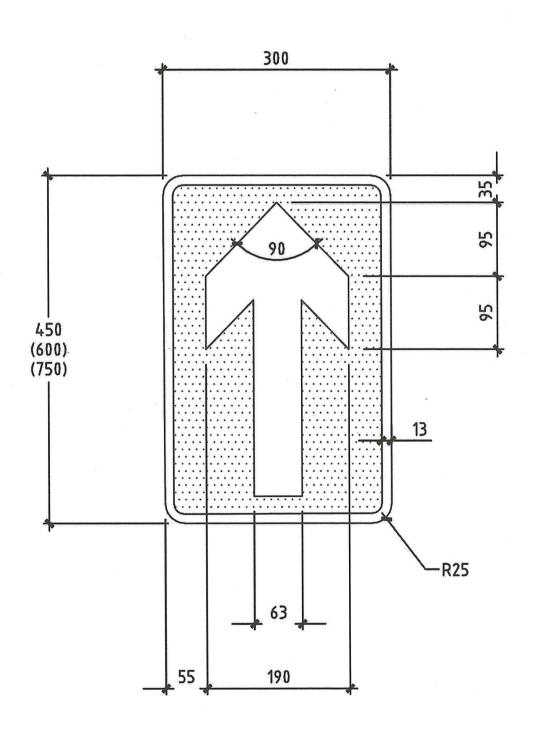
WHITE BLUE

Department of Roads

ONE-WAY TRAFFIC

A33

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-	Colours :-
 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. All dimensions shown in millimetres 	WHITE BLUE

Title :-Drawing No. :-Department of Roads CROSSROADS **B1** TRAFFIC SIGNS MANUAL 600 (750)(900) 25 **R45** 75 142 100 75 SCALE 1:5 Notes :-Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres WHITE RED **BLACK**

Title :-Drawing No. :-Department of Roads MAJOR ROAD AHEAD B2 (CROSSROADS) TRAFFIC SIGNS MANUAL 600 (750)(900) 100 R45 105 50 105 134 SCALE 1:5 Colours :-Notes :-1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. WHITE RED BLACK 2. All dimensions shown in millimetres

Department of Roads SIDE ROAD RIGHT (LEFT **B**3 IF SYMBOL IS REVERSED) TRAFFIC SIGNS MANUAL 600 (750)100 (900) **R45** 210 100 SCALE 1:5] WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

.... RED **BLACK**

Title :-Drawing No. :-**Department of Roads** STAGGERED JUNCTION (SYMBOL MAY BE **B**4 TRAFFIC SIGNS MANUAL REVERSED) 20 600 (750)150 (900)20 165

SCALE 1:5

R45

Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours:
WHITE

ED

BLACK

75

100

75

132

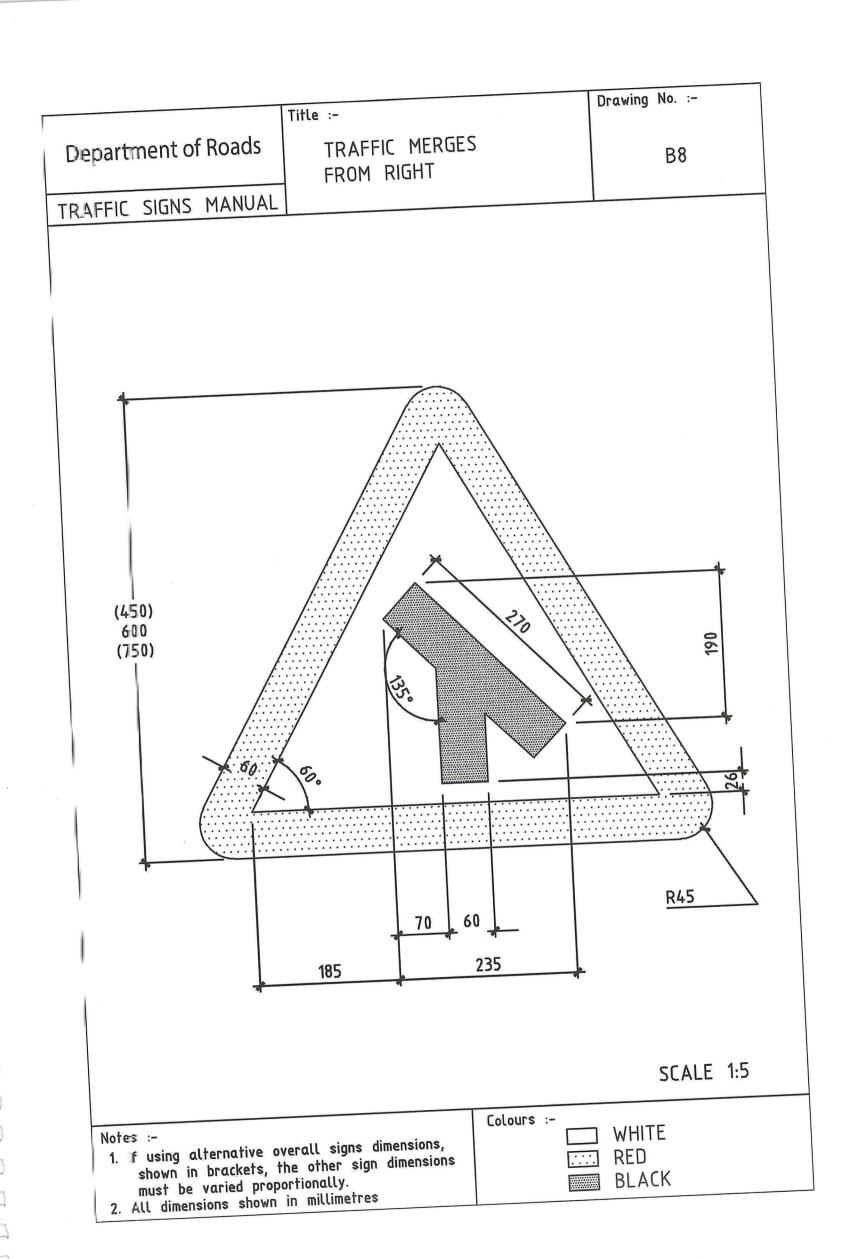
Title :-Drawing No. :-**Department of Roads** T-JUNCTION **B5** TRAFFIC SIGNS MANUAL 600 (750)(900)160 90 55 150 90 **R45** SCALE 1:5 Colours :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres RED BLACK

Title :-Drawing No. :-**Department of Roads** Y-JUNCTION **B6** TRAFFIC SIGNS MANUAL 600 90° (750)(900) 3 60 **R45** 156 225 SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions RED must be varied proportionally.

2. All dimensions shown in millimetres BLACK

Title :-Drawing No. :-**Department of Roads** TRAFFIC MERGES **B7** FROM LEFT TRAFFIC SIGNS MANUAL 600 (750)(900)60 **R45** 136 170 SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. RED BLACK 2. All dimensions shown in millimetres



Title :-Drawing No. :-Department of Roads ROUNDABOUT **B9** TRAFFIC SIGNS MANUAL 134 600 (750) (900) <u>R</u>85 R135 **R45** SCALE 1:5 Notes :-Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. WHITE RED **BLACK** 2. All dimensions shown in millimetres

Title :-Drawing No. :-**Department of Roads** BEND TO RIGHT **B10** (LEFT IF SYMBOL IS TRAFFIC SIGNS MANUAL REVERSED) 600 (750)(900)261 R65 55 170 **R45** SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions RED must be varied proportionally.

2. All dimensions shown in millimetres

BLACK

Department of Roads

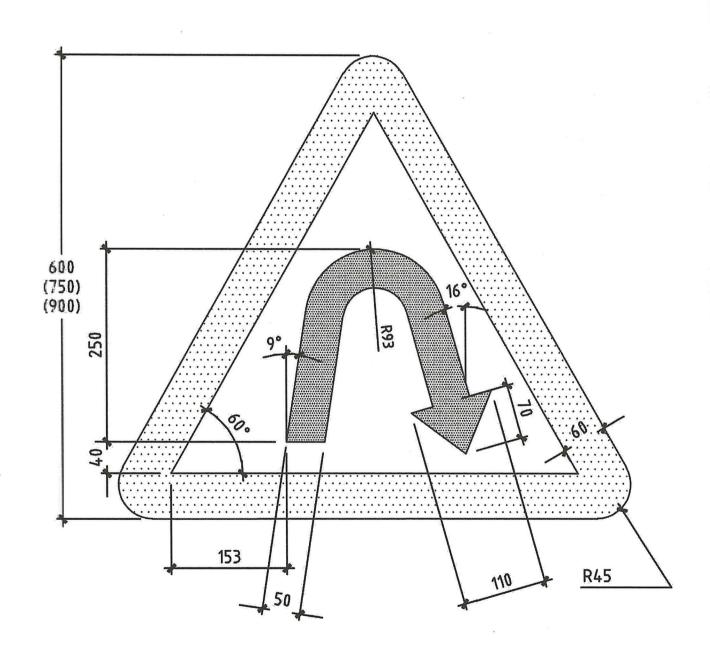
TRAFFIC SIGNS MANUAL

Title :-

HAIRPIN BEND TO RIGHT (LEFT IF SYMBOL IS REVERSED)

Drawing No. :-

B11



SCALE 1:5

Notes :-

- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
- 2. All dimensions shown in millimetres

Colours :-



WHITE ∷ RED



BLACK

Title :-Drawing No. :-Department of Roads DOUBLE BEND LEFT FIRST **B12** (RIGHT IF SYMBOL IS TRAFFIC SIGNS MANUAL REVERSED) 600 (750)(900)45 500 **R45 R45** 150 50 144 SCALE 1:5 Colours :-Notes :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. WHITE RED **BLACK** 2. All dimensions shown in millimetres

Title :-Drawing No. :-**Department of Roads** SHARP LEFT HAND BEND (RIGHT IF SIGN REVERSED) **B13** TRAFFIC SIGNS MANUAL 2700 900 (400)600 (750)300 45° 600 (750)300 605 (SINGLE CHEVRON VARIATION) SCALE 1:20 Colours :-1. If using alternative overall signs dimensions, ☐ WHITE shown in brackets, the other sign dimensions must be varied proportionally. BLACK 2. All dimensions shown in millimetres

Title :-Drawing No. :-Department of Roads ROAD NARROWS ON BOTH SIDES B14 TRAFFIC SIGNS MANUAL 600 (750)(9:10)R92 R48 **R45** 45 40 170 es: SCALE 1:5 Colours :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions RED must be varied proportionally. BLACK 2. All dimensions shown in millimetres

Drawing No. :-Title :-Department of Roads ROAD NARROWS ON RIGHT B15 (LEFT IF SIGN REVERSED) TRAFFIC SIGNS MANUAL 600 (750)(900)8 **R45** 45 40 210 SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions RED must be varied proportionally. BLACK 2. All dimensions shown in millimetres

Title :-Drawing No. :-Department of Roads TRAFFIC SIGNALS **B17** TRAFFIC SIGNS MANUAL 600 (750)(900)350 R45 120 213 SCALE 1:5 Colours :-Notes :-WHITE **AMBER** 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions RED **GREEN** must be varied proportionally. BLACK 2. All dimensions shown in millimetres

Department of Roads

Title :
STEEP HILL

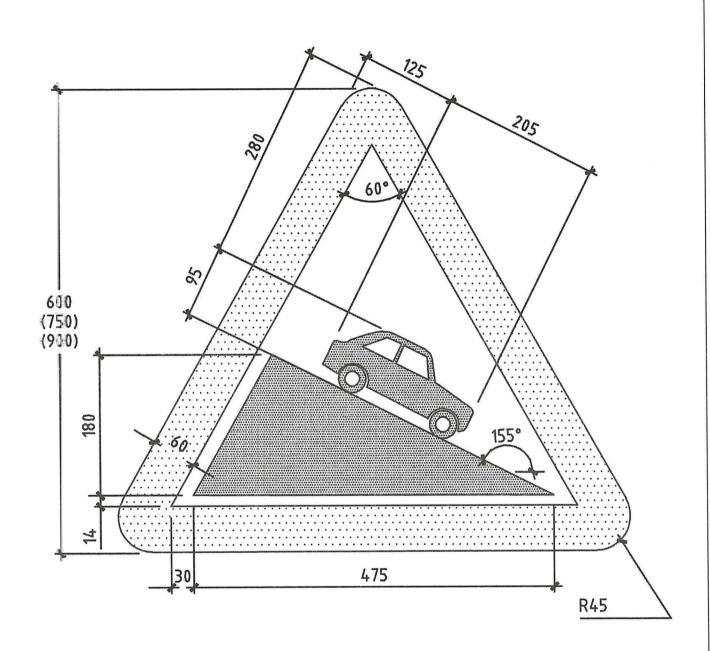
DOWNWARDS

TRAFFIC SIGNS MANUAL

Title :
STEEP HILL

DOWNWARDS

B18



SCALE 1:5

Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours:
WHITE

BLACK

RED

Title :-Drawing No. :-**Department of Roads** STEEP HILL B19 **UPWARDS** TRAFFIC SIGNS MANUAL 600 (750)(900)180 <u></u> 475 **R45** SCALE 1:5 Notes :-Colours :-☐ WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally.

2. All dimensions shown in millimetres RED

Title :-Drawing No. :-Department of Roads HEIGHT LIMIT B20 **AHEAD** TRAFFIC SIGNS MANUAL 70 70 600 1200 (750)(900) 48 245 **R45** SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. **BLACK** RED 2. All dimensions shown in millimetres

Title :-Drawing No. :-Department of Roads (S TWO-WAY TRAFFIC **B21** STRAIGHT AHEAD TRAFFIC SIGNS MANUAL 600 (750) (900) 185 70 100 **R45 SCALE 1:5** Colours :-Notes :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres WHITE **BLACK** RED

Title :-Drawing No. :-Department of Roads TWO-WAY TRAFFIC B22 CROSSES ONE-WAY ROAD TRAFFIC SIGNS MANUAL 600 (750)(900)90° 50 50 **R45** 245 148 SCALE 1:5 Colours :-Notes :-WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally. RED 2. All dimensions shown in millimetres

Drawing No. :-Title :-Department of Roads PEDESTRIAN CROSSING **B23** TRAFFIC SIGNS MANUAL 600 (750) (900) 278

SCALE 1:5

R45

Notes :-

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

12

2. All dimensions shown in millimetres

Colours :-

25

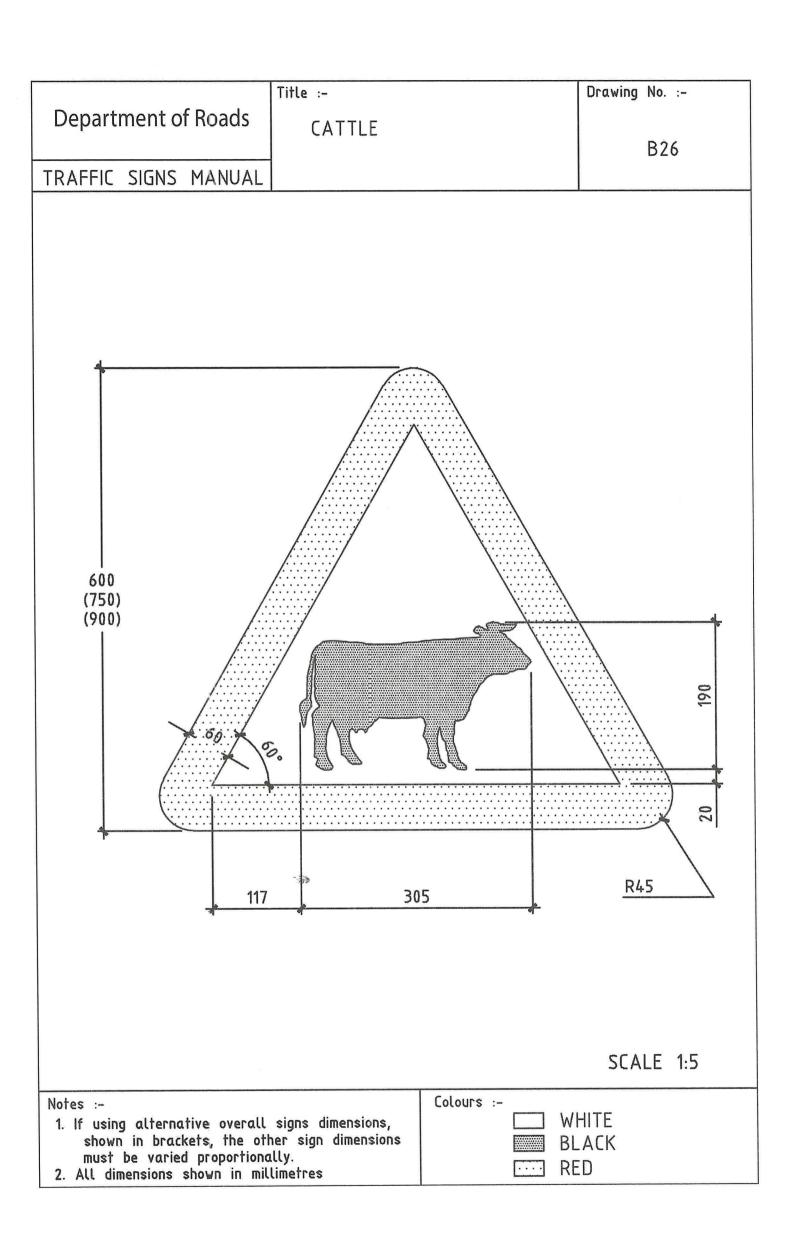
☐ WHITE
■ BLACK

III RED

Title :-Drawing No. :-Department of Roads PEDESTRIAN IN **B24** ROAD AHEAD TRAFFIC SIGNS MANUAL 600 (750) (900) 175 **R45** 220 140 SCALE 1:5 Notes :-Colours :-WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally.

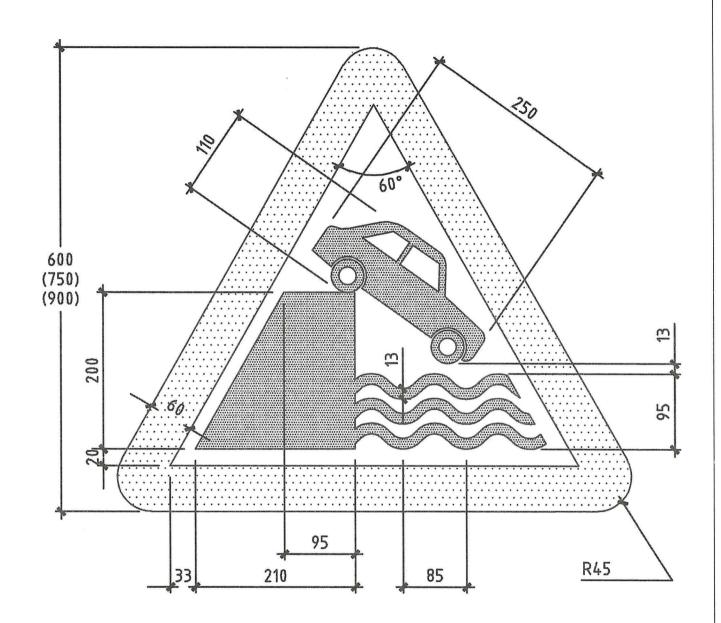
2. All dimensions shown in millimetres RED

	Title :-	Drawing No. :-	
Department of Roads	CHILDREN		
		B25	
TRAFFIC SIGNS MANUAL			
600 (750) (900)	330	0° 212 22 22 22 22 22 22 22 22 22 22 22 22	
Notes :- 1. If using alternative overall	signs dimensions,	Colours :- WHITE	
shown in brackets, the oth must be varied proportiona 2. All dimensions shown in mill	er sign dimensions lly.	BLACK	
2. All dimensions shown in mill	Limetres	RED	



Title :-Drawing No. :-**Department of Roads** WILD ANIMALS B27 TRAFFIC SIGNS MANUAL 600 (750)(900) **R45** 245 140 SCALE 1:5 Colours :-Notes :-WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. **BLACK** RED 2. All dimensions shown in millimetres

	Title :-	Drawing No. :-
Department of Roads	RIVER BANK	B28
TRAFFIC SIGNS MANUAL		



SCALE 1:5

Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

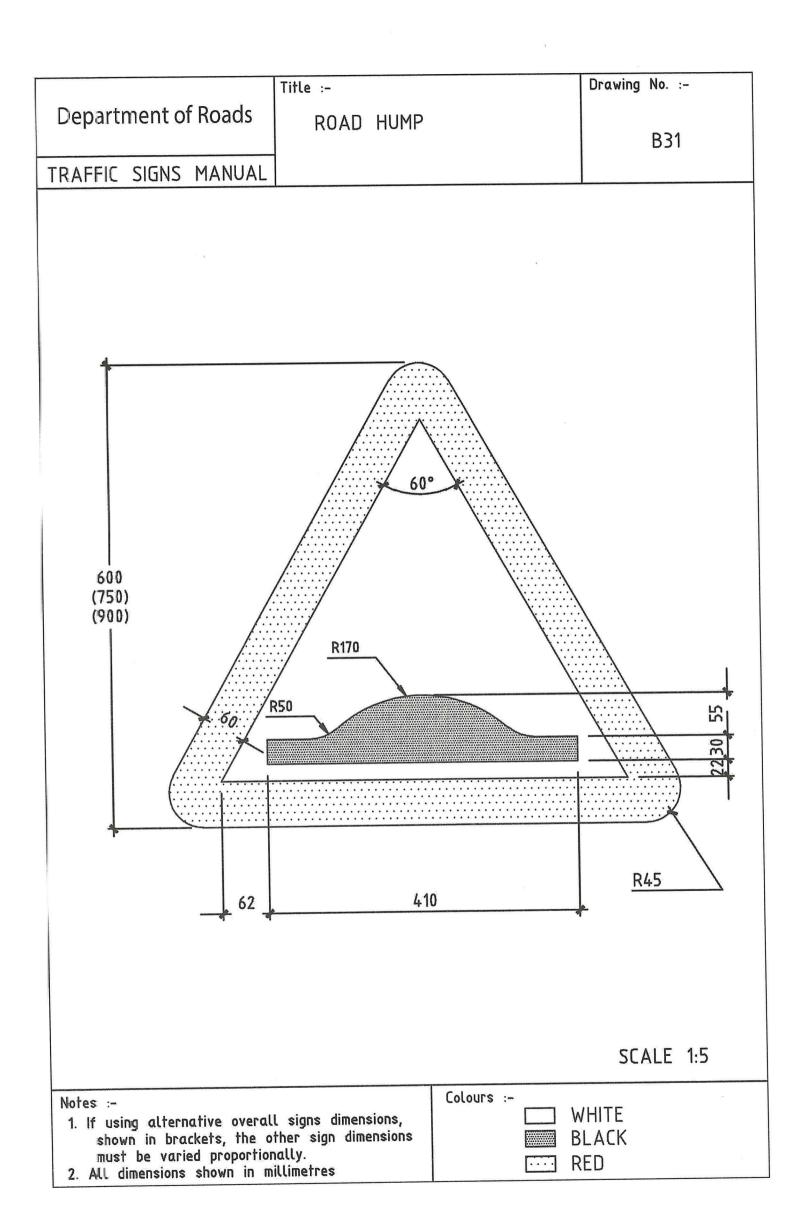
Colours:
WHITE

BLACK

RED

Drawing No. :-Title :-Department of Roads UNEVEN ROAD **B29** TRAFFIC SIGNS MANUAL 600 (750)180 (900)**R60** R35 **R45** 385 77 SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally. RED 2. All dimensions shown in millimetres

Title :-Drawing No. :-Department of Roads SLIPPERY ROAD **B30** TRAFFIC SIGNS MANUAL 175 600 (750)(900)163 183 R45 115 342 SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally. RED 2. All dimensions shown in millimetres

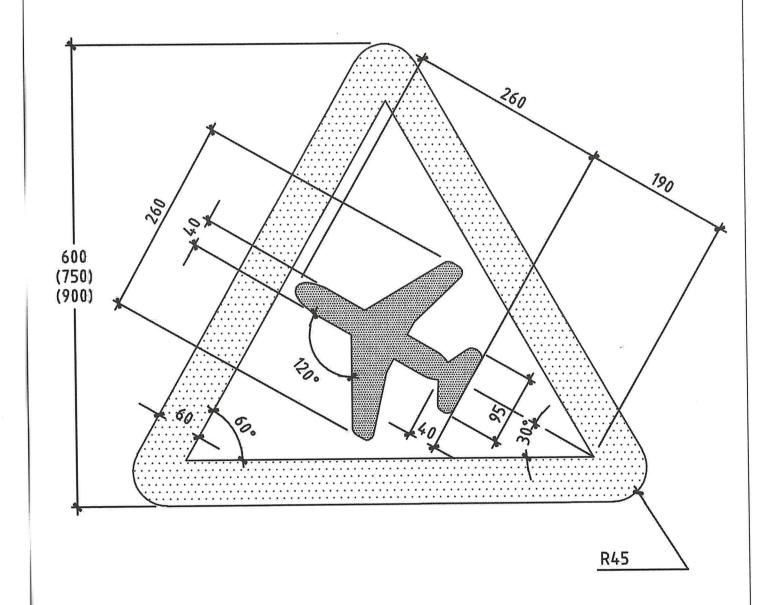


Department of Roads

LOW FLYING
AIRCRAFT

B32

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-

WHITE BLACK

. . .

RED

Title :-Drawing No. :-Department of Roads FALLING ROCKS (SYMBOL MAY BE **B33** TRAFFIC SIGNS MANUAL REVERSED) 630 (750)(930) 300 **R45** SCALE 1:5 Colours :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally. RED 2. All dimensions shown in millimetres

Title :-Drawing No. :-Department of Roads DANGEROUS DIP **B34** TRAFFIC SIGNS MANUAL 600 (750)(900)245 R45 170 R155 **R45** 375 85 SCALE 1:5 Colours :- If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres] WHITE **BLACK** RED

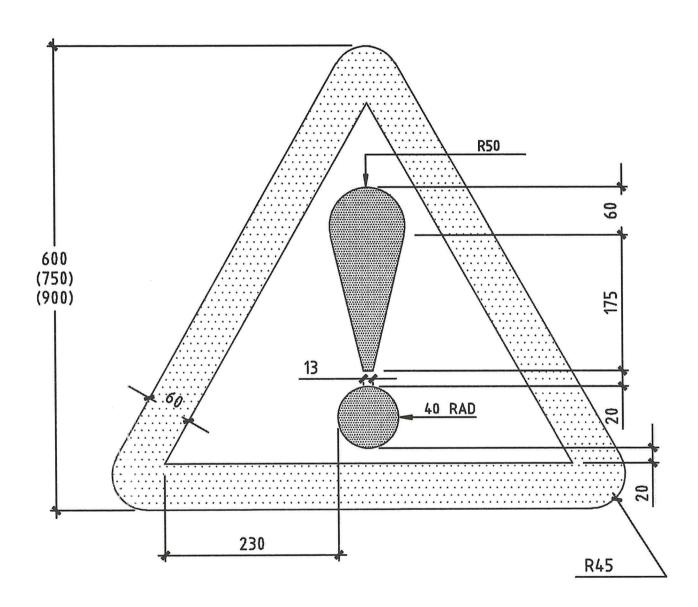
Department of Roads	Title :- NARROW BR	IDGE	Drawing No. :- B35
TRAFFIC SIGNS MANUAL			
600 (750) (900)	29°	45	R45 SCALE 1:5
		Colours	
Notes :- 1. If using alternative overall shown in brackets, the of must be varied proportion 2. All dimensions shown in mi	. signs dimensions, ther sign dimensions ally. llimetres	В В	'HITE LACK ED

Department of Roads

OTHER DANGER

B36

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours:
WHITE

BLACK

RED

Title :-Drawing No. :-Department of Roads CHECKPOINT **B37** TRAFFIC SIGNS MANUAL 115 60° 600 (750)**R26** (900)8 100 125 88 395 R45 SCALE 1:5 Colours :-] WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. **BLACK** RED 2. All dimensions shown in millimetres

	Tible		navina No
Department of Roads	Title :-		rawing No. :-
Department of Roads	ROAD WORKS		B38
TRAFFIC SIGNS MANUAL			
TRAFFIC SIGNS TATIONE			
600 (750) (900)	400		008 R45
			SCALE 1:5
Notes :- 1. If using alternative overall shown in brackets, the otmust be varied proportion 2. All dimensions shown in mi	her sian dimensions	Colours :- WHI BLA RED	CK

		Drawing No. :-
December of Boads	Title :-	
Department of Roads	LOOSE CHIPPING	B39
RAFFIC SIGNS MANUAL		
600 (750) (900)	60°	01 R45
		SCALE 1:5
Notes :- 1. If using alternative ove shown in brackets, the must be varied propor 2. All dimensions shown in	rall signs dimensions, e other sign dimensions	Colours :- WHITE BLACK RED

Drawing No. :-Title :-RAILWAY LEVEL CROSSING Department of Roads B40 WITHOUT GATE OR BARRIER TRAFFIC SIGNS MANUAL 130 600 (750)(900) 155 R45 310 112 SCALE 1:5 Colours :-WHITE Notes :-1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** RED must be varied proportionally. 2. All dimensions shown in millimetres

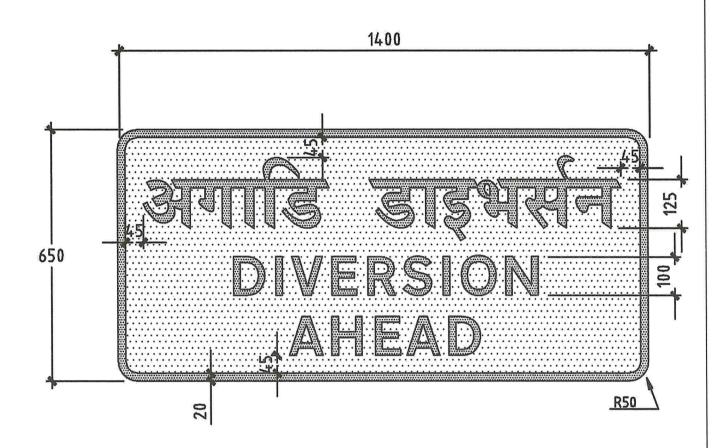
Drawing No. :-Title :-Department of Roads RAILWAY LEVEL CROSSING B41 WITH GATE OR BARRIER TRAFFIC SIGNS MANUAL 60° 600 (750)(900)38 R45 305 115 SCALE 1:5 Colours :-Notes :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions **BLACK** must be varied proportionally. RED 2. All dimensions shown in millimetres

Department of	of Roads
---------------	----------

TEMPORARY DIVERSION AHEAD

B42

TRAFFIC SIGNS MANUAL



SCALE 1:10

1. All dimensions shown in millimetres

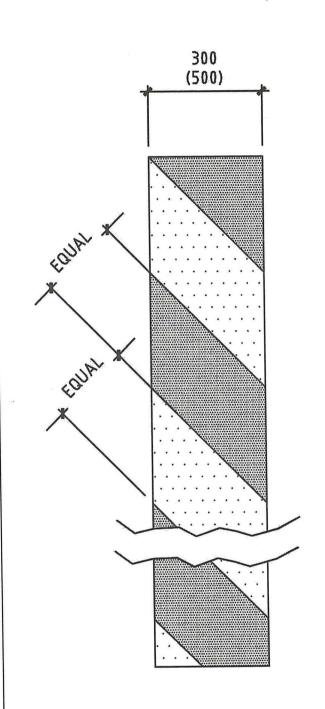


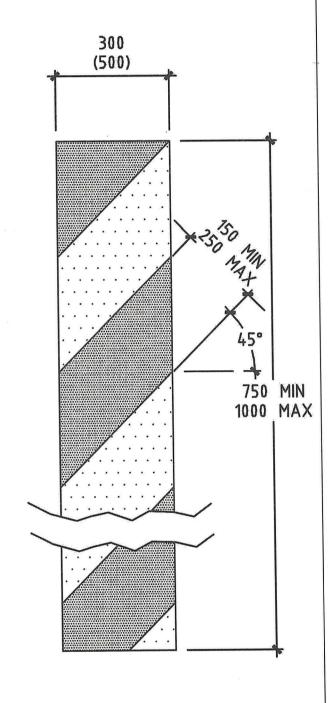
Title :-

DANGEROUS OBSTRUCTION Drawing No. :-

B43

TRAFFIC SIGNS MANUAL





SCALE 1:10

Notes :-

- 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
- 2. All dimensions shown in millimetres

Colours :-



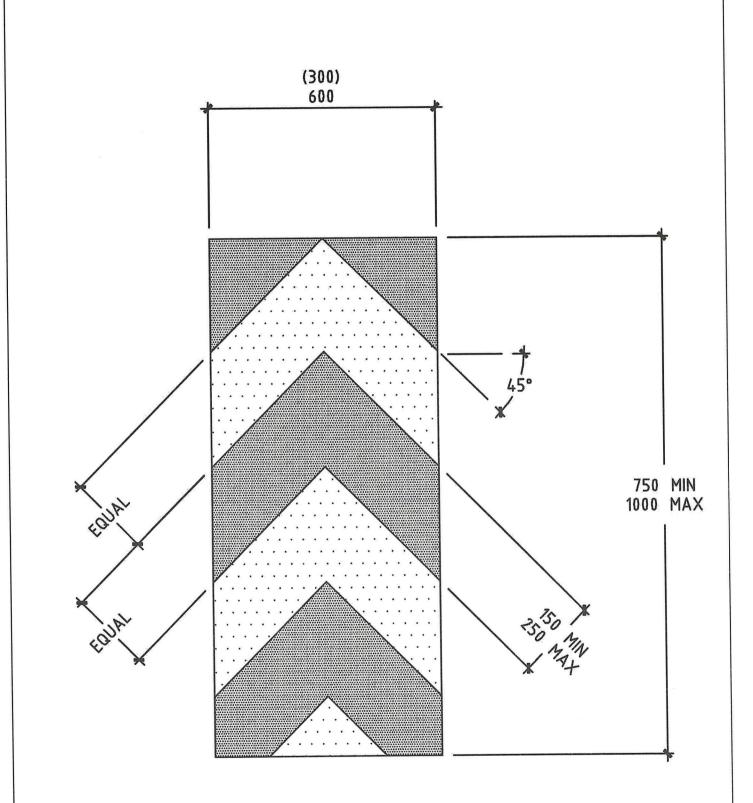
BLACK YELLOW

Title :-

DANGEROUS OBSTRUCTION Drawing No. :-

B44

TRAFFIC SIGNS MANUAL



SCALE 1:10

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



BLACK YELLOW

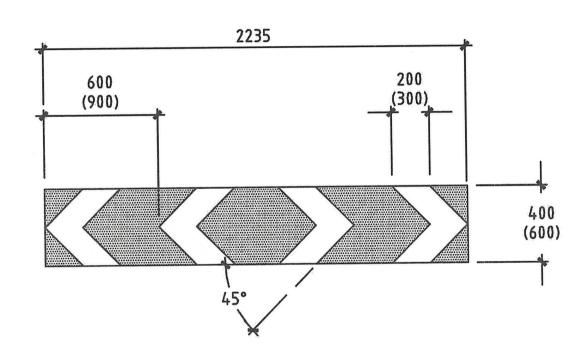
Title :-

Drawing No. :-

T-JUNCTION (TURN RIGHT OR LEFT ONLY)

B45

TRAFFIC SIGNS MANUAL



SCALE 1:20

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-

BLACK WHITE

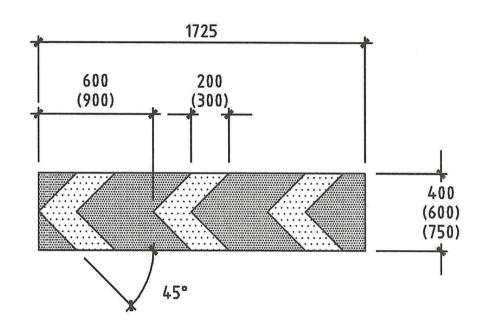
Title :-

Drawing No. :-

SHARP BEND (TEMPORARY DIVERSION)

B46

TRAFFIC SIGNS MANUAL



SCALE 1:20

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-



BLACK YELLOW

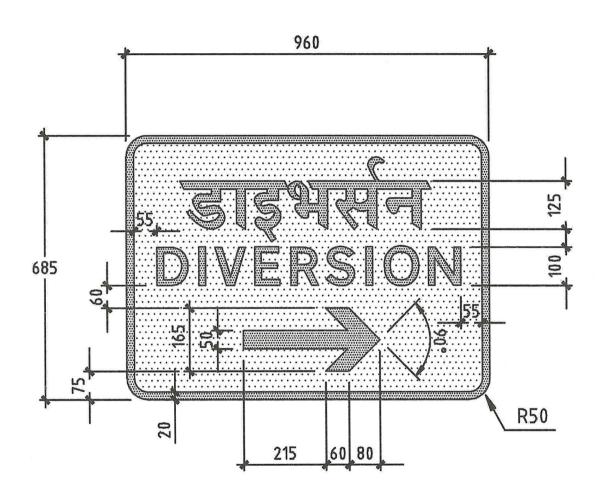
Title :-

Drawing No. :-

TEMPORARY DIVERSION AHEAD

B47

TRAFFIC SIGNS MANUAL



SCALE 1:10

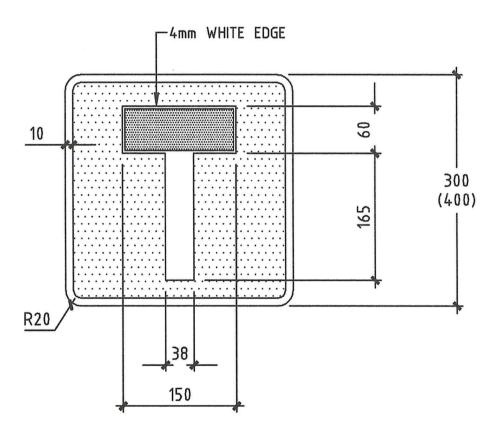
Notes :-

1. All dimensions shown in millimetres

Colours :-

■ BLACK
□ YELLOW

	Title :-	Drawing No. :-
Department of Roads	NO THROUGH ROAD	C1
TRAFFIC SIGNS MANUAL		



Notes :
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :
WHITE

SHOW BLUE

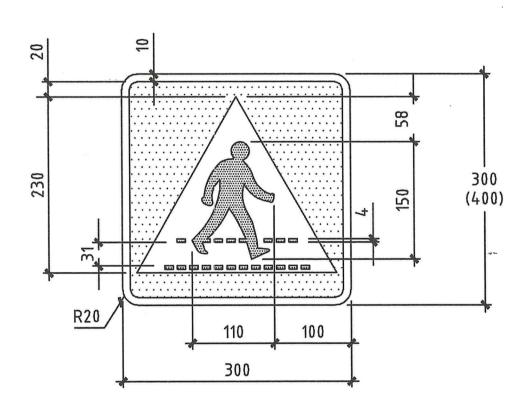
RED

Title :-

Drawing No. :-

C2

TRAFFIC SIGNS MANUAL



PEDESTRIAN CROSSING

SCALE 1:5

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions

must be varied proportionally.

2. All dimensions shown in millimetres

Notes :-

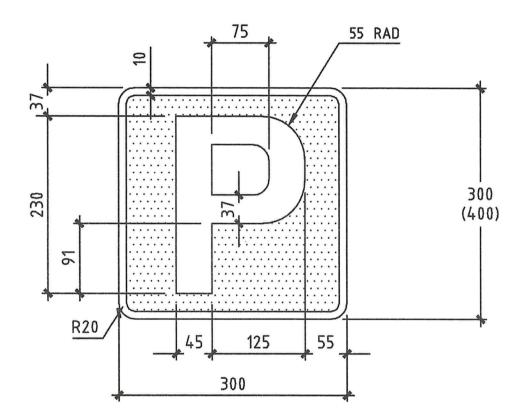
Colours :-

WHITE

BLUE

BLACK

	Title :-	Drawing No. :-
Department of Roads	PARKING PLACE	C3
TRAFFIC SIGNS MANUAL		and the



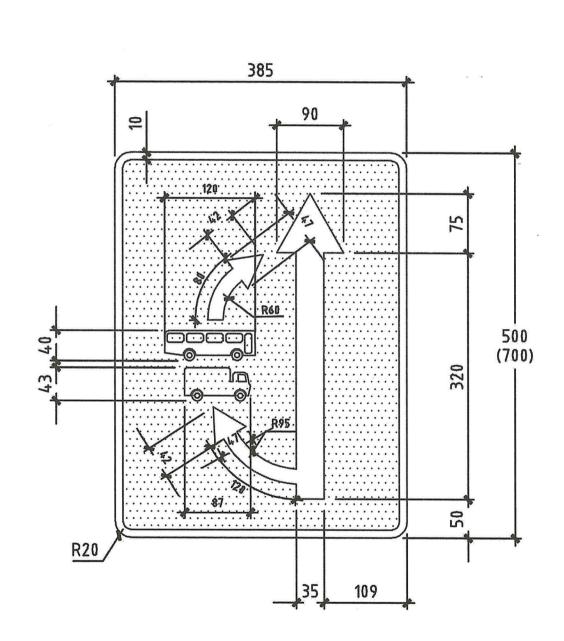
Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE
shown in brackets, the other sign dimensions	BLUE
must be varied proportionally.	DEOL
2. All dimensions shown in millimetres	

Title :-Department of Roads OVERTAKING SECTION

TRAFFIC SIGNS MANUAL

Drawing No. :-

C4



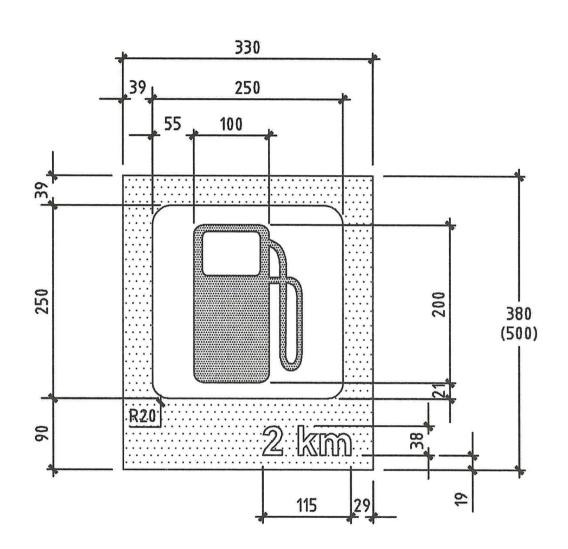
SCALE 1:5

Notes :-If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-

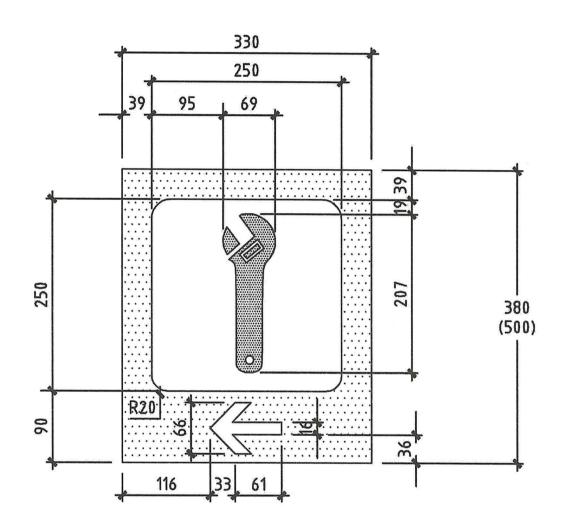
WHITE BLUE

	Title :-	Drawing No. :-
Department of Roads	FILLING STATION	C5
TRAFFIC SIGNS MANUAL		



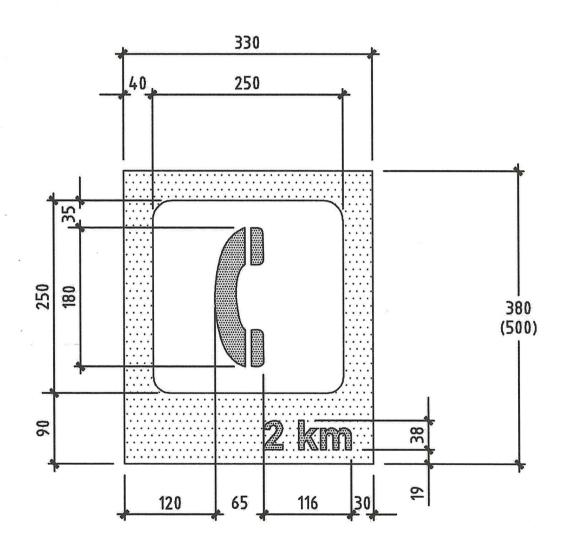
Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE
shown in brackets, the other sign dimensions must be varied proportionally.	BLUE
2. All dimensions shown in millimetres	BLACK

	Title :-	Drawing No. :-
Department of Roads	BREAKDOWN SERVICE	
		C6
TRAFFIC SIGNS MANUAL		



Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE
shown in brackets, the other sign dimensions must be varied proportionally.	BLUE
2. All dimensions shown in millimetres	BLACK

	Title :-	Drawing No. :-
Department of Roads	TELEPHONE	С7
TRAFFIC SIGNS MANUAL		



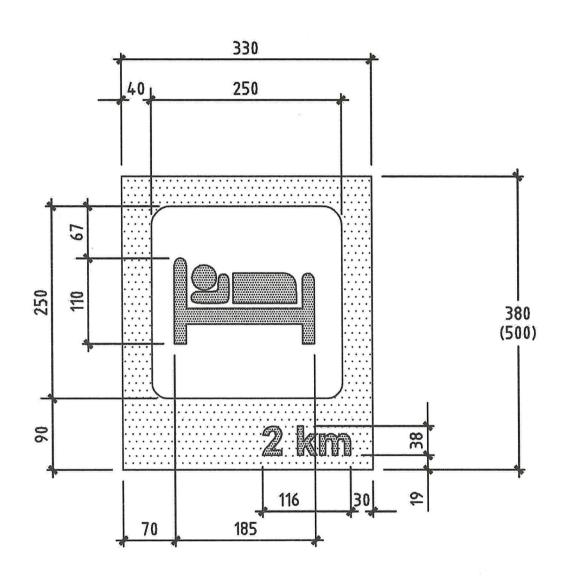
Notes :-	Colours :-
1. If using alternative overall signs dimensions,	
shown in brackets, the other sign dimensions must be varied proportionally.	BLUE
2. All dimensions shown in millimetres	BLACK

Title :- Drawing No. :
Department of Roads

OVERNIGHT

ACCOMODATION

C8



SCALE 1:5

Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

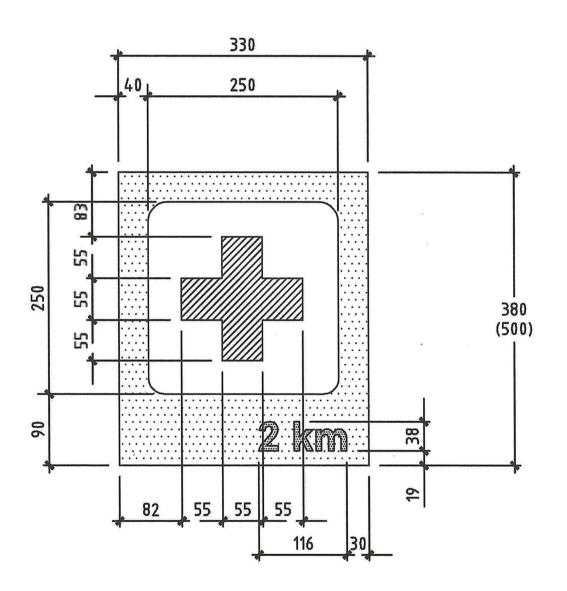
2. All dimensions shown in millimetres

Colours:
WHITE

BLUE

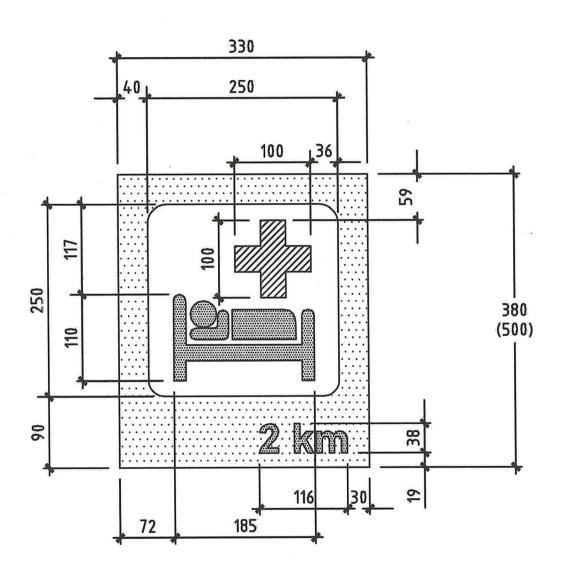
BLACK

	Title :-	Drawing No. :-
Department of Roads	FIRST-AID POST	С9
TRAFFIC SIGNS MANUAL		



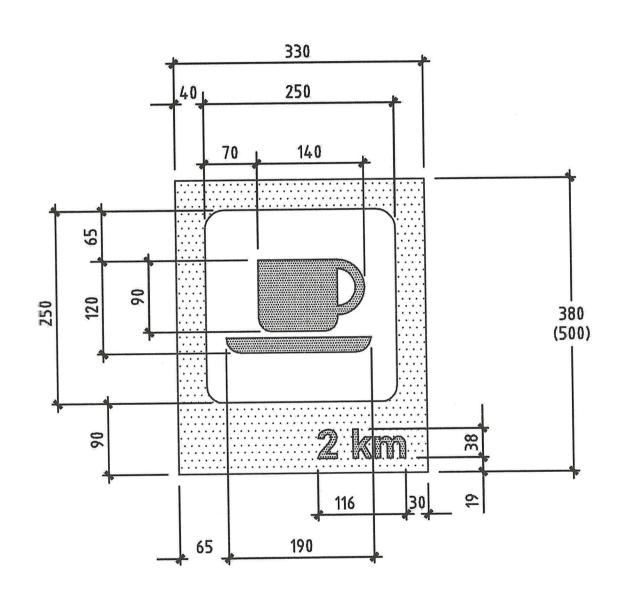
Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE
shown in brackets, the other sign dimensions must be varied proportionally.	BLUE
2. All dimensions shown in millimetres	RED

	Title :-	Drawing No. :-
Department of Roads	HOSPITAL	C10
TRAFFIC SIGNS MANUAL		



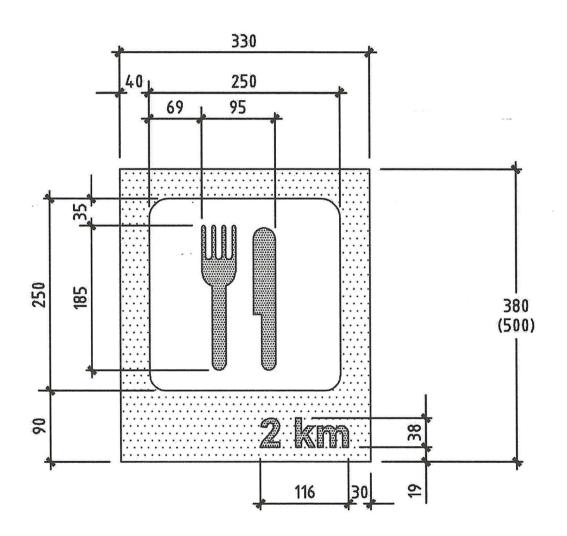
Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE RED
shown in brackets, the other sign dimensions	BLUE
must be varied proportionally. 2. All dimensions shown in millimetres	BLACK

	Title :-	Drawing No. :-
Department of Roads	REFRESHMENTS	C11
TRAFFIC SIGNS MANUAL		



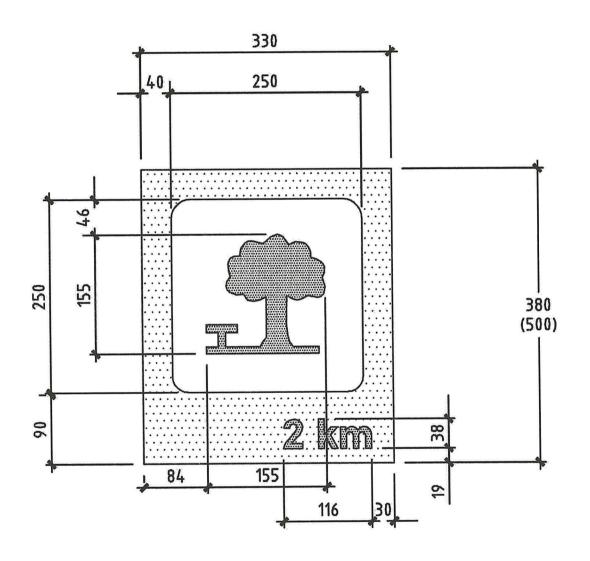
Notes :-	Colours :-
1. If using alternative overall signs dimensions,	WHITE
shown in brackets, the other sign dimensions	BLUE
must be varied proportionally. 2. All dimensions shown in millimetres	BLACK

	Title :-	Drawing No. :-
Department of Roads	RESTAURANT	C12
TRAFFIC SIGNS MANUAL		



Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE
shown in brackets, the other sign dimensions must be varied proportionally.	BLUE
2. All dimensions shown in millimetres	BLACK

	Title :-	Drawing No. :-
Department of Roads	PICNIC SITE	C13
TRAFFIC SIGNS MANUAL		



Notes :-	Colours :-
1. If using alternative overall signs dimensions,	☐ WHITE
shown in brackets, the other sign dimensions	BLUE
must be varied proportionally. 2. All dimensions shown in millimetres	BLACK

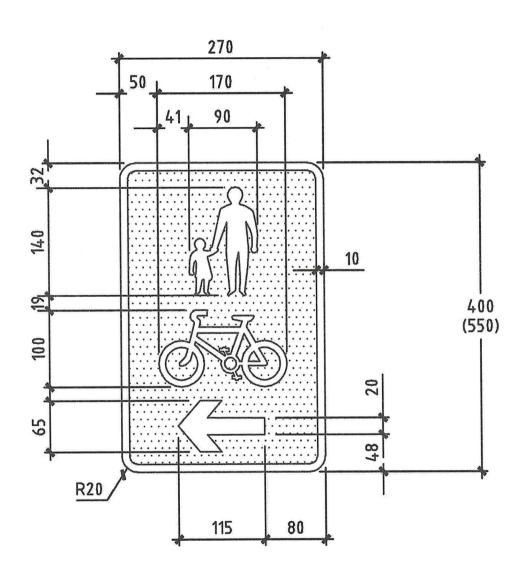
Title :-

RECOMMENDED ROUTE FOR PEDESTRIANS AND CYCLISTS

Drawing No. :-

C14

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

 If using alternative overall signs dimensions, showr in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-

WHITE

BLUE

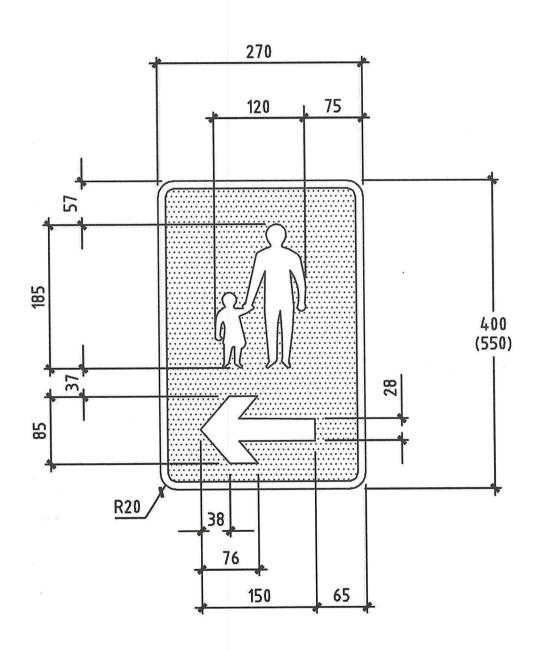
Title :-

Drawing No. :-

RECOMMENDED ROUTE FOR PEDESTRIANS

C15

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-

WHITE

BLUE

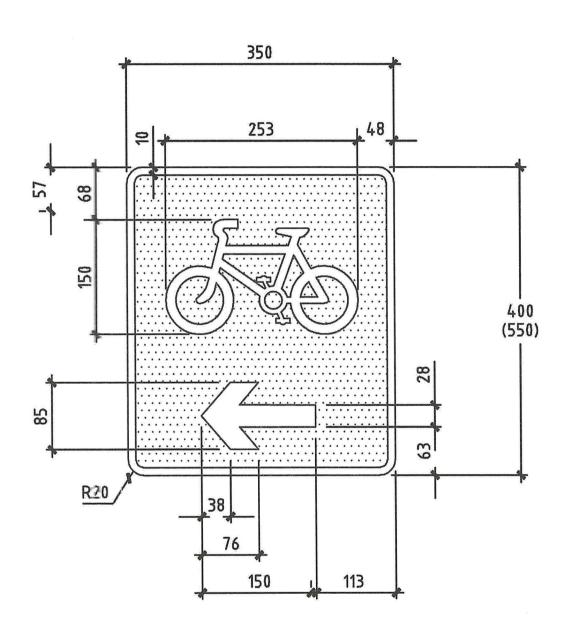
Title :-

Drawing No. :-

RECOMMENDED ROUTE FOR CYCLISTS

C16

TRAFFIC SIGNS MANUAL



SCALE 1:5

Notes :-

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied preportionally.

2. All dimensions shown in millimetres

Colours :-

WHITE BLUE

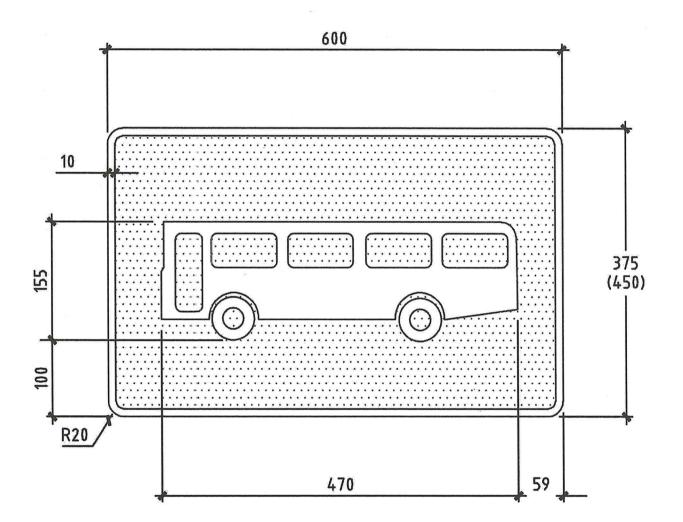
Department of Roads

BUS STOP

TRAFFIC SIGNS MANUAL

Title :
BUS STOP

C17



SCALE 1:5

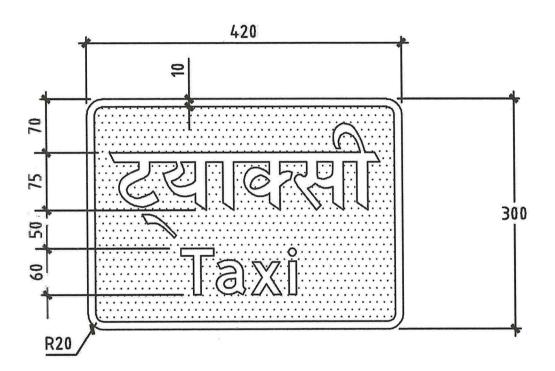
Notes:
1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours:
WHITE

..... BLUE

	Title :-	Drawing No. :-
Department of Roads	TAXI PARK	C18
TRAFFIC SIGNS MANUAL		



Notes :-	Colours :-
1. If using alternative overall signs dimensions,	WHITE
shown in brackets, the other sign dimensions must be varied proportionally.	BLUE
2 All dimersions shown in millimetres	

Drawing No. :-Title :-**Department of Roads** ONE-WAY STREET C19 TRAFFIC SIGNS MANUAL 650 119 435 110 110 220 90° 450 R20 SCALE 1:5 Colours :-→ WHITE If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres BLUE

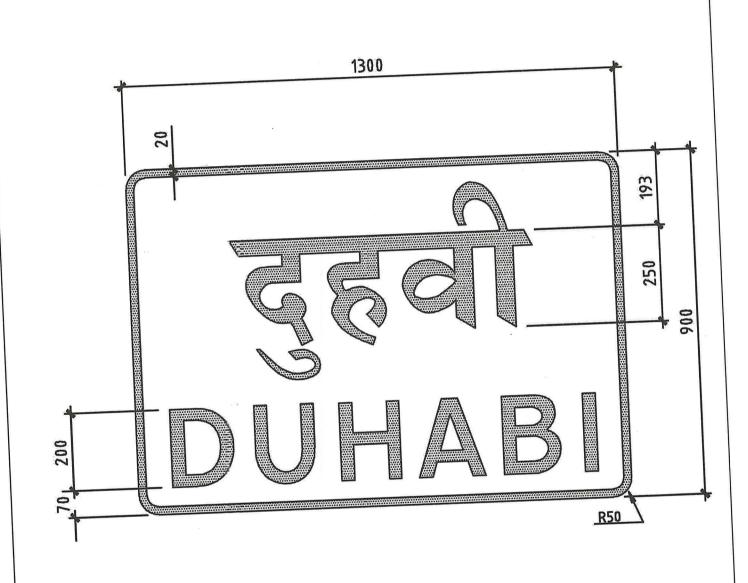
Title :-

PLACE IDENTIFICATION SIGN (ENTRY TO BUILT-UP AREA)

Drawing No. :-

C20

TRAFFIC SIGNS MANUAL



SCALE 1:10

1. All dimensions shown in millimetres

Colours :-

WHITE **BLACK**

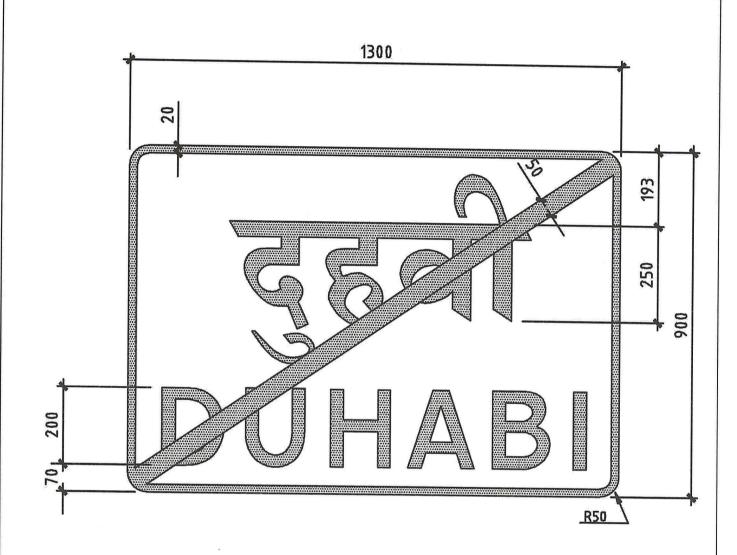
Title :-

EXIT FROM BUILT UP AREA

Drawing No. :-

C21

TRAFFIC SIGNS MANUAL



SCALE 1:10

Notes :-

1. All dimensions shown in millimetres

Colours :-

☐ WHITE

BLACK

Title :-Drawing No. :-**Department of Roads** ON APPROACH TO C22 **JUNCTIONS** TRAFFIC SIGNS MANUAL R40 162 (National Highway) 108 · (Other · Road) Damak Inaruwa 150 67 67 TO EDGE TO EDGE OF TILE OF TILE **SCALE 1:20** Colours :-WHITE 1. If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. GREEN 2. All dimensions shown in millimetres

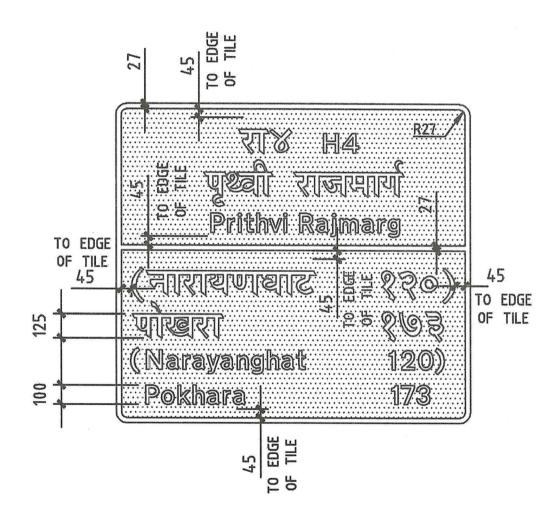
Title :-

Drawing No. :-

TRAFFIC SIGNS MANUAL

ROUTE CONFIRMATION SIGN - AFTER JUNCTIONS

C23



SCALE 1:20

Notes :-

1. All dimensions shown in millimetres

Colours :-

GREEN WHITE

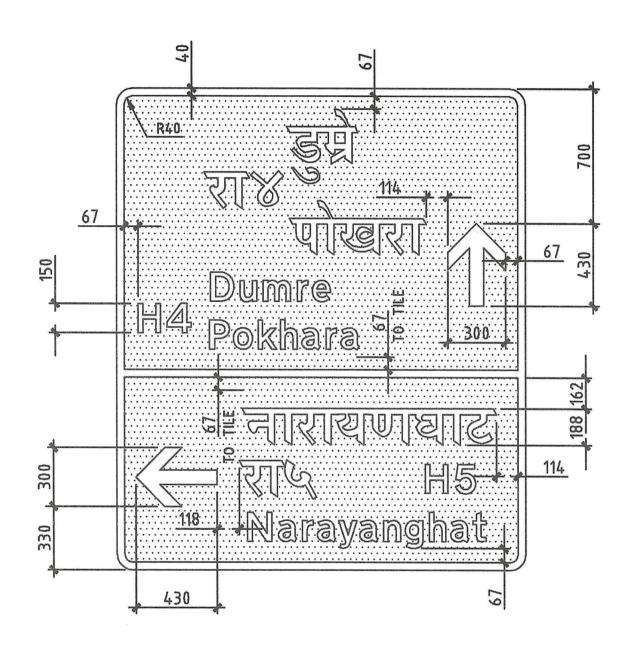
Title :-

Drawing No. :-

TRAFFIC SIGNS MANUAL

ON APPROACHES TO JUNCTION - (ALTERNATIVE)

C24



SCALE 1:20

Hates :-

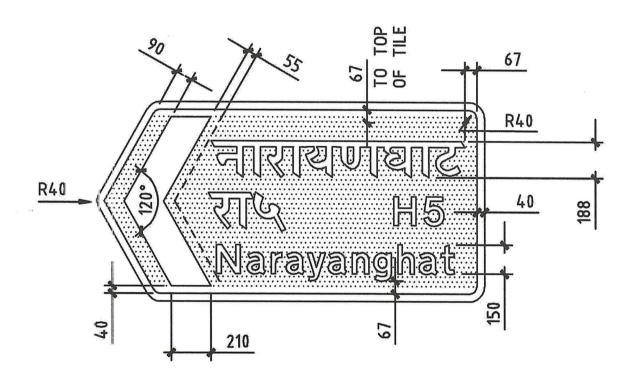
 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-

WHITE GREEN

	Title :-	Drawing No. :-
Department of Roads	AT THE JUNCTION	C25
TRAFFIC SIGNS MANUAL		



Notes :-	Colours :-
1. All dimensions shown in millimetres	☐ WHITE ☐ GREEN

Department of Roads

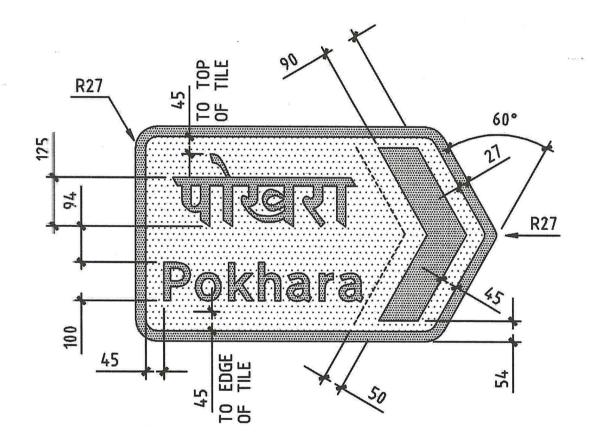
Title :-

Drawing No. :-

TEMPORARY DIRECTION SIGN (DIVERSIONS)

C26

TRAFFIC SIGNS MANUAL



SCALE 1:10

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-



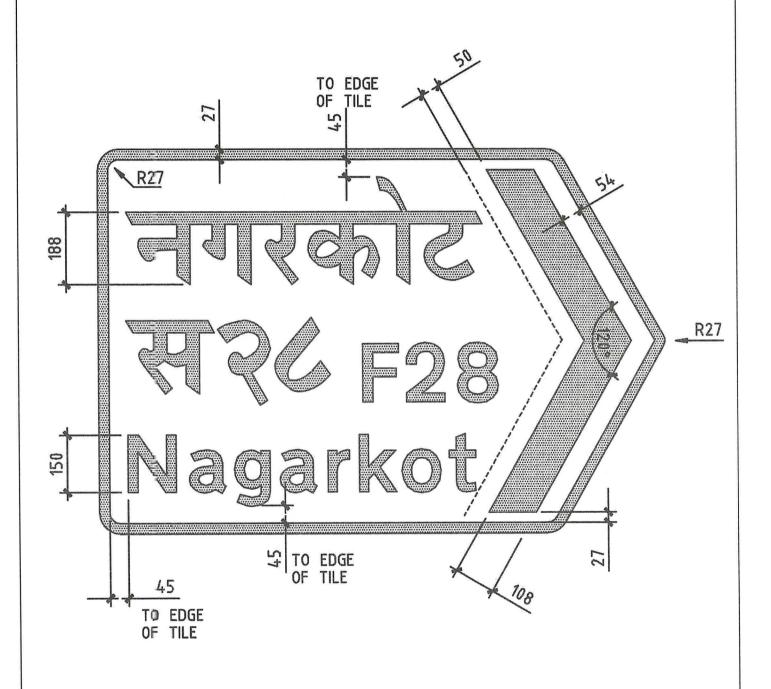
BLACK YELLOW

Title :-Department of Roads AT THE JUNCTION

Drawing No. :-

C27

TRAFFIC SIGNS MANUAL



Notes :-

If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.
 All dimensions shown in millimetres

Colours :-

WHITE **BLACK**

SCALE 1:10

Department of Roads

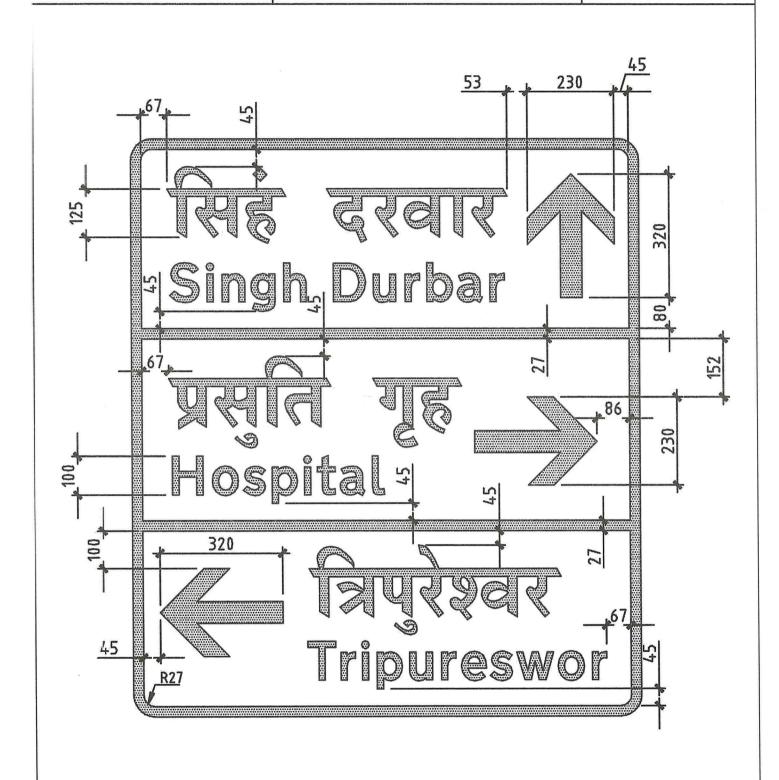
Title :-

Drawing No. :-

TRAFFIC SIGNS MANUAL

ON APPROACHES TO JUNCTIONS

C28



SCALE 1:10

Notes :-

 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally.

2. All dimensions shown in millimetres

Colours :-

☐ WHITE ■ BLACK

Title :-Drawing No. :-**Department of Roads** BRIDGE NAME PLATE

TRAFFIC SIGNS MANUAL

2000

SCALE 1:20

C29

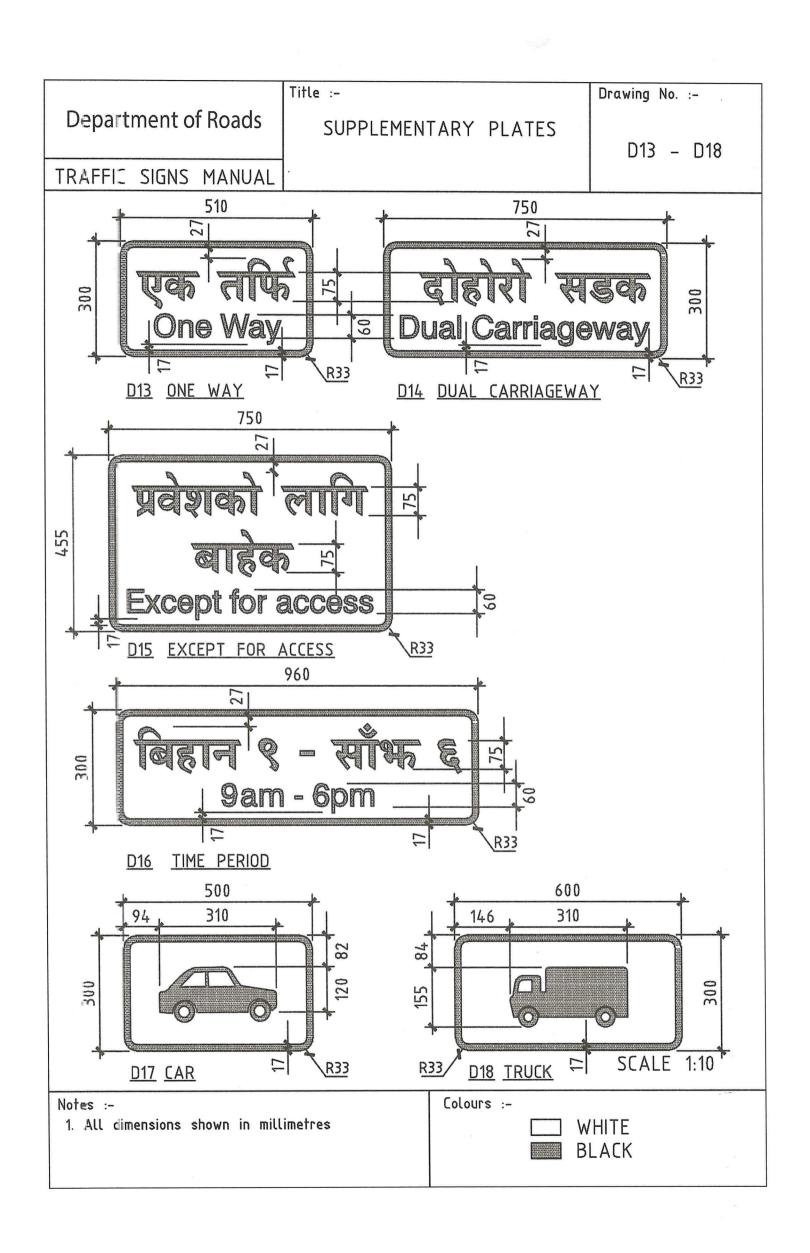
Notes :-	Colours :-
 If using alternative overall signs dimensions, shown in brackets, the other sign dimensions must be varied proportionally. All dimensions shown in millimetres 	WHITE BLACK

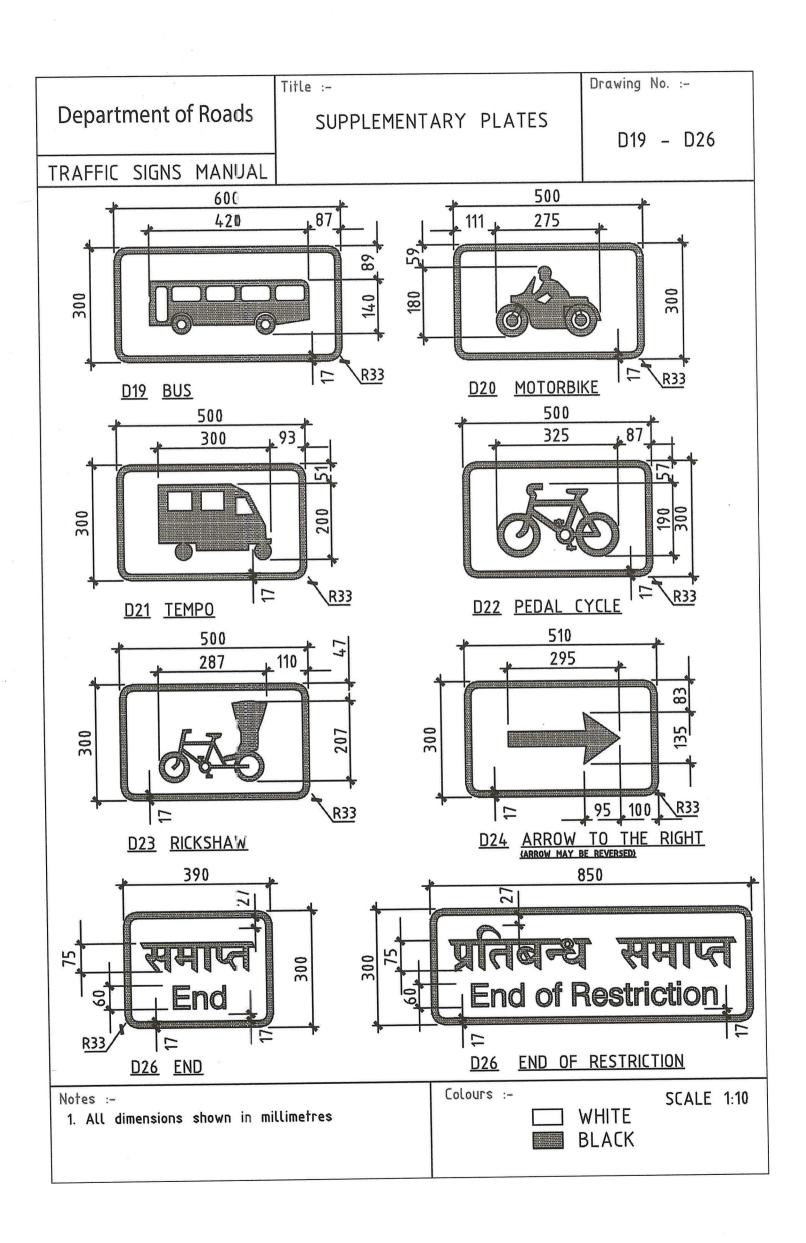
Drawing No. :-Title :-Department of Roads SUPPLEMENTARY PLATES D1 - D6 TRAFFIC SIGNS MANUAL 445 810 27 27 बिरे सां, कोलाएं 00 35 300 300 For 2 km R33 D1 DISTANCE TO HAZARD D2 DISTANCE OVER WHICH HAZARD EXTENDS 470 685 -1 回代是协 72 ह्यालाय 300 Except buses R33 R33 D4 EXCEPT BUSES D3 SCHOOL 490 755 27 27 72 Single track road 09 R33 R33 D6 SINGLE TRACK ROAD D5 FLOODING SCALE 1:10 Colours :-1. All dimensions shown in millimetres WHITE BLACK

Title :-Drawing No. :-**Department of Roads** SUPPLEMENTARY PLATES D7 - D12 TRAFFIC SIGNS MANUAL 510 725 27 27 300 R33 R33 D7 STOP D8 GIVE WAY 785 585 27 300 Single track bridge 17 1 R33 D9 SINGLE TRACK BRIDGE D10 ROAD CLOSED 430 400 300 300 Ice 60 R33 <u>R33</u> D12 ICE D11 ACCIDENT **SCALE 1:10** Colours :-

> WHITE BLACK

1. All dimensions shown in millimetres





The Widths of the Nepali alphabet

1.32

1,27

1.35

क्ष

0.95

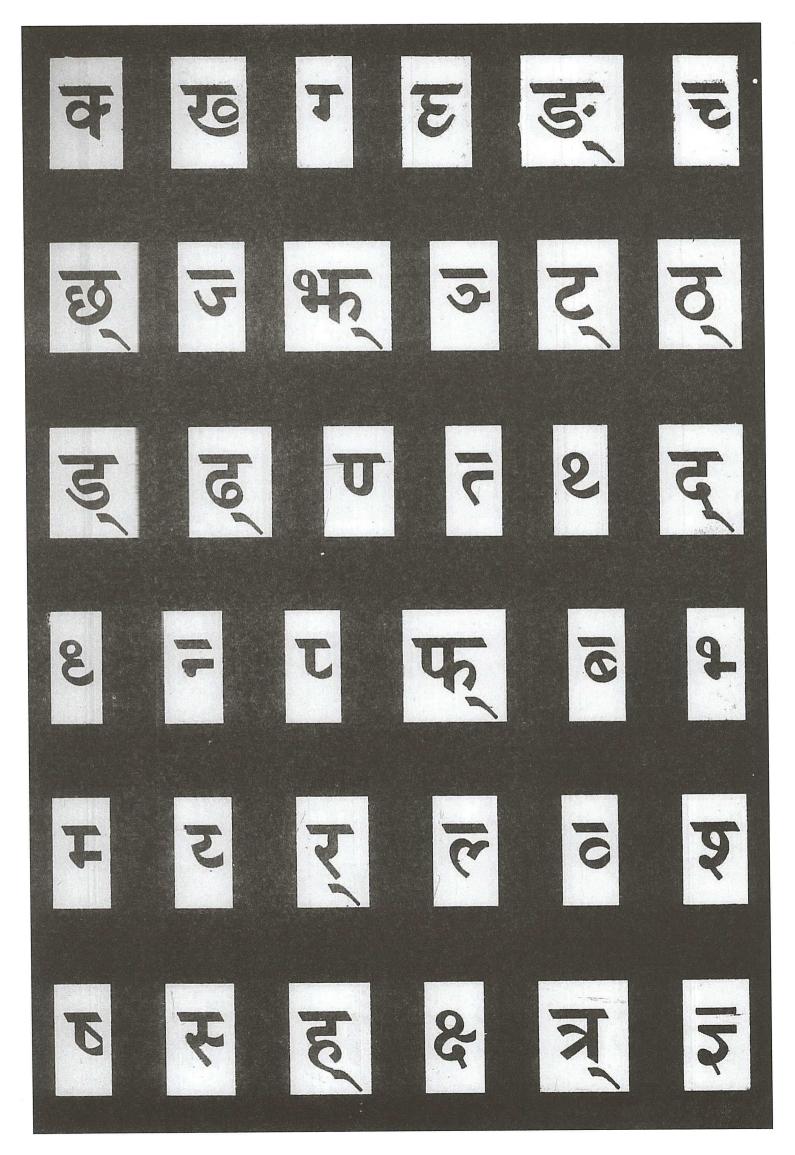
1.27

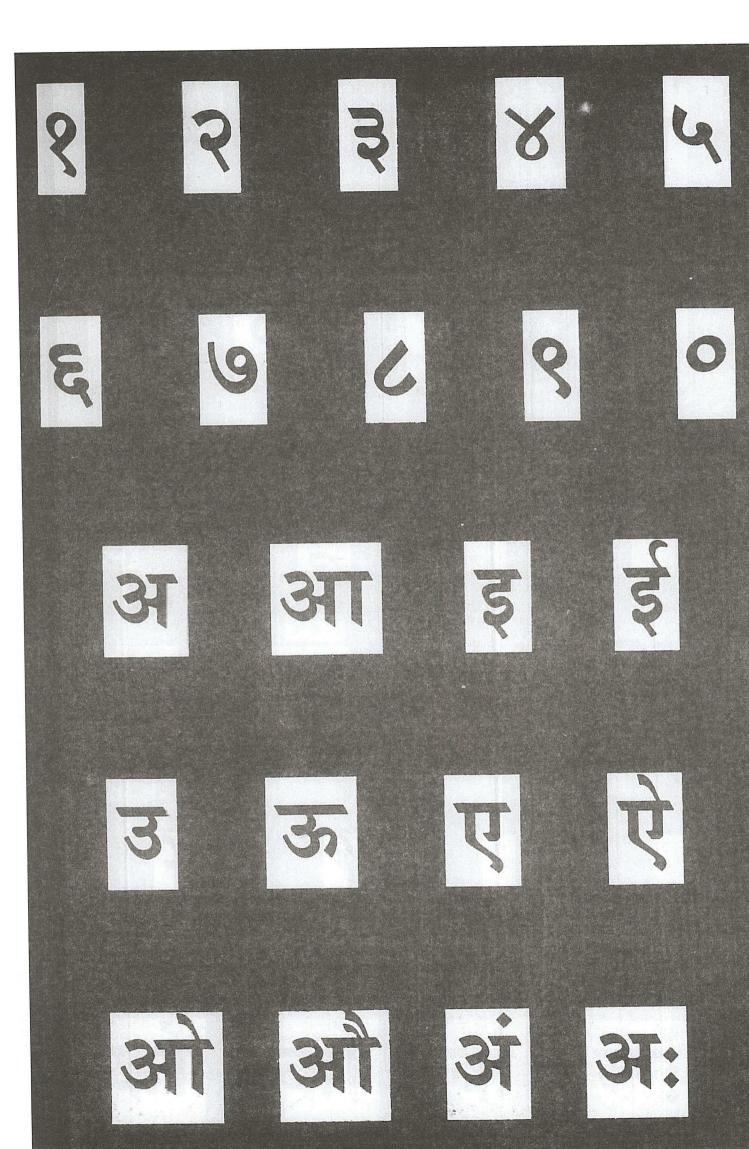
0.93

The widths are given in terms of their capital height h

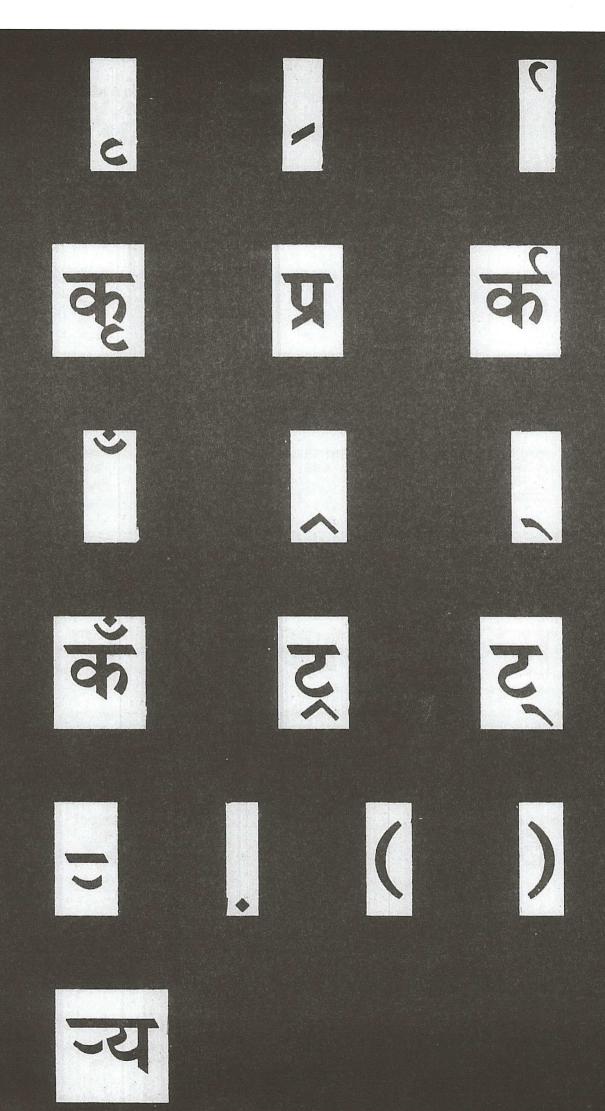
क	1.55	क	1.21	8	0.69	T	0.65	د	0.63	ऋ	1.84
<u> </u>	1.85	छ	1.20	2	0.89	f	1.16	,	0.51	ट्ट.	1.06
T	1.18	7	0.79	3	0.92	f	0.91	C	0.43	loo	1.09
घ	1,32	Ε	1.09	8	1.16	क	1.55	क्	1.55	lesso .	1,10
ड -	1.61	ङ्	1.61	ų	1.13	का	2.13	प्र	1.10	द्व	1.19
च	1.48	E	0.96	w	1.00	कि	2.09	र्क	1.55	ब्द	1.64
ভ	1.37	छ्	1.37	9	1.12	की	2.06	ు	0.76	द्य	1.45
ज	1.50	15	0.99	6	0.98	9	0.78	_	0.88	त्त	1.22
क्ष	1.70	ऋ्	1.70	8	0.87	6	0.75	,	0.74	द्म	1.58
ञ	1,56	3	1.01	0	0.90	•		कॅ	1.55	य	1.51
ट	1.12	ट्	1.11	अ	1.40	"	200	ट्र	1.11	रु	1.24
ठ	1.16	ठ्	1.16	आ	2.01	कु	1.55	ट्	1.12	श्र	1.38
<u>ਵ</u>	1.30	ड्	1.30	इ	1.00	कु	1.55	=	0.89	ह	1.08
ढ	1.15	ड्	1.15	ई	1.00	के	1.55	•	0.33		
ण	1.69	σ	1.10	उ	1.09	कै	1.55	(0.60		
त	1.26	₹	0.76	ऊ	1.57	f	0.65)	0.60		- 3 ₃
थ	1.22	б	0.83	ए	1.21	4	0.65	न्य	2.01		
द	1.16	द्	1.16	ऐ	1.21	•	e en				
ध	1,15	8	0.78	ओ	2.01	:	**************************************				8
न	1.28	=	0.77	ओ	2.01	को	2.13				э.
प	1.10	τ	0,71	अं	1.40	कौ	2.13				
फ	1.62	फ्	1.62	अ:	1.40	कं	1.55				
ब	1.29	Ē	0.77			कः	2.02				
भ	1.20	3	0.91							*	
म	1.25	F	0.80								
य	1,27	Σ	0.76								
₹	1.00	र्	1,00								
ल	1.46	₹	0.95								
a	1.25	70	0.74								
श	1,47	য	1.03								
ष	1,28	2	0.78								
स	1.45	7	0.98		8						
ह	1,12	ह	1.12								
			1000								

क ख ग घ ङ ज क ज ट ठ ड ढ ण त थ द ध न प फ ब भ मय र ल व ह क्ष त्र





J का कि को ch ch कै को को कं



72

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The same

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The Widths of Transport Heavy alphabet

The widths are given in terms of their capital height h

Upper	Case	Lowe	r Case	N	umerals
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	1.01 1.04 1.08 1.07 0.97 0.86 1.11 1.14 0.52 0.68 0.99 0.84 1.33 1.20 1.13 0.96 1.15 1.06 1.04 0.84 1.12 0.95 1.38 0.93 0.91 0.85	a b c d e f g h i j k l m n o p q r s t u v w x y z z	0.79 0.87 0.76 0.85 0.79 0.56 0.84 0.85 0.39 0.51 0.81 0.45 1.24 0.85 0.82 0.86 0.86 0.61 0.71 0.60 0.86 0.76 1.14 0.79 0.76 0.66	& 0 (0) 0 ? 1 . 0 : 0	0.60 0.89 0.97 0.99 0.93 0.92 0.76 0.99 0.92 1.04 ation marks etc. 91 .82 .82 .04 .40 full stop .40 colon .49 comma .51 hyphen

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全%()&? 0 0 9

कोशेढुंगामा लेखिनु पर्ने महत्वपुर्ण शहर, नगर, स्थान तथा अन्य नामहरुः

राजमार्गहरू

	म्हेन्द्रराजमार्ग H01			त्रिभुवन राजपथ H02
9	काकरभिट्टा(सिमाना)	95	नारायणघाट	काठमाण्डों
२	चारआली	90.	वर्द्धघाट	नौविसे
₹	विर्तामोड	50	सुनवल	टिस्टुङ
X	दम्क	79	ਕ੍ਰਟ ਕਲ	पालुङ
¥	इटहरी	२२	जितपुर	सिम्भञ्ज्याङ
Ę	इनठ्वा	2,3	गोरुसिङ्ग	में स <u>े</u>
9	भार्दह	२४	चनौटा	हेटौंडा
5	रुपनि	२५	भालुवाङ	पथलैया
٥,	कदमाहा	२६	लमही	सिमरा
90	लहान	२७	अमेलिया	बीरगञ्ज
99	चौहर्वा	२८	कोहलपुर	सिर्सिया (सिमाना)
१२	ढल्केबार	२९	भुरेगाउं	
9\$	वर्दिवास	₹0	कर्णाली पुल	.*.
98	नवलपुर	39	जुङ्गा	
94	चन्द्रनिगाहपुर	37	अत्तरिया	
95	पथलैया	33	महेन्द्रनगर	
99	हेटौंडा	३४	गड्डाचौकी (सिमाना)	

राजमार्गहरु

	अरिनको राजमार्ग H03	पृथ्वी राजमार्ग H04	नारायणघाट-मुग्लीङ राजमार्ग H05
1	काठमाण्डौ	नौविसे	नारायणघाट
7	भक्तपुर	मलेखु	रामनगर
n	बनेपा	मुग्लीङ	मुग्लीङ
8	धुनिखेल	आंवुखैरेनि	
X.	तिनिपप्ले	ड्मे	
118	पांचखाल	दमौली (नगर त्राईपास)	
9	दोलालघाट	पोखरा	
5	बन्देउ		
9	लामोसांगु		
90	बाइविसे		
99	मित्तेरी सांगु (सिमाना)		

	धुलिखेल-सिन्धुली- भित्तामोड राजमार्ग	मेची राजमार्ग H07	कोशी राजमार्ग H08
	H06		
٩	भित्तामोड (सिमाना)	केचना	रानी (सिमाना)
2	जलेश्वर	भद्रपुर	बिराटनगर
ą	जनकप्र	चारआली	द्हवी
У	ह ल्केबार	फिलकल	इटहरी
¥	बर्दिवास	इलाम	धरान
4.0	सिन्ध्ली	राँके	मुलघाट
9	धिलखेल	फिदिम	धनक्टा
5		ताप्लेजुङ	हिले

राजमार्गहरु

	सगरमाथा राजमार्ग H09	सिद्दार्थ राजमार्ग H10	राप्ती राजमार्ग H11
9	कदमाहा	सुनौली (सिमाना)	अमेलिया
२	जलजले	सिद्दार्थनगर	तुल्सीपुर
क	गाईघाट	बुटवल	कपुर कोट
8	सोलुसल्लेरी	वर्तुङ (तानसेन नगर)	सित्तलपाटी
x		वालीङ	मुसीकोट
98		स्याङ्जा	
9		पोखरा	

	रत्न राजमार्ग H12	कर्णाली राजमार्ग H13	महाकाली राजमार्ग H14
9	जमुनिया (सिमाना)	निर्माणाधिन	मोहना पुल (सिमाना)
२	नेपालगञ्ज		धनगढी
ħ	कोहलपुर		अत्तरीया
8	चीसापानी		फल्तुण्डे
X	छि-चु		बुडर
ų.	बिरेन्द्रनगर		स्याउले
9			डडे ल्धुरा
5			खोड्पे
9		-	पाटन

राजमार्गहरु

	सेती राजमार्ग H15	
٩ .	स्याउले	
2	वा-इंप्रीसेन	
3	दिपायल	
8	सिलगडी	

सहायकमार्गहरू

•	विर्तामोड-चन्द्रगढी F01	दमक-गौरीगञ्ज F02	भारदह-राजबिराज F03
9	विर्तामाड	दमक	भारदह
2	भद्रपुर	गौरादह	हनुमाननगर
ą		गौरीगञ्ज	राजबिराज

	रुपनी-राजबिराज- कुनौली F04	चौहरवा-सिराहा-माडर F05	नवलपुर-मलंगवा F06
9	रुपनी	चौहरवा	नवलपुर
२	राजविराज	सिरहा	मलंगवा
B	कुनौली	माडर	

	चन्द्रनिगाहपुर-गौर F07	बर्दघाट-प्रतापपुर- सुरजपुर F08	सुनवल-परासी F09
9	चन्द्रनिगाहपुर	बर्दघाट	सुनवल
२	गौर	प्रतापपुर	परासी
₹		सुरजपुर	

सहाय कमार्गहरू

	जितपुर-तौलिहवा- खुनुवा F10	गोरुसिङ्गे-सिन्धखर्क F11	चनौटा-कृष्णनगर F12
٩	जितपुर	गोरुसिङ्ग	चनौटा
2	तौलिहवा	पत्थरकोट	कृष्णनगर
a	खुनुवा	सन्धिखर्क	

	भालुवाङ-रोल्पा F13	चकचके-प्युठान F14	ल़मही-घोराही- तुल्सीपुर F15
9	भालुवाङ	चकचके	लमही
२	चक्चके	प्युठान	घोराही (त्रिभुवननगर)
३	रोल्पा		तुल्सीपुर

	भुरेगाउं-गुलरीया F16	जुङ्गा-राजापुर F17	बीरगञ्ज-कलैया F18
9	भुरेगाउं	जुङ्गा	बीरगञ्ज
२	्गुलरोया	टीकापुर	कलैया
πγ		राजापुर	

	भैंसे-भिमफेदी	पालुङ-कुलेखानी	काठमाण्डौँ-त्रिशुली-
	F19	F20	धुन्चे
			F21
9	भैंसे	पाल् ङ	काठमाण्डौं
₹ .,	भमफेदी	क्लेखानी	ककनी
			त्रिश्ली
ą		,	ध्-चे

सहायकमार्गहरु

	भक्तपुर-नगरकोट F28	बनेपा-पनौती- खोपासी F29	पांचखाल-हेलम्ब् F30
9	भक्तपुर	वनेपा	पांचखाल
२	नगरकोट .	पनौती	हेलम्बु
n n		खोपासी	

	दोलालघाट-चौतारा F31	लामोसांगु-तामाकोशी- रामेछाप F32	न्तामाकोशी-जिरी F33
٩	दोलालघाट	लामोसांगु	तामाकोशी
२	चौतारा	चरिकोट	जिरी
ויז		तामाकोशी	
४		रामेछाप	

	मलेखु-धादिङ्ग F34	आंबुखैरेनी-गोरखा F35	डुम्रे-वेंसीशहर F36
9	मलेखु	आंबुखैरेनी	डुम्रे
2	धादिङ्ग	गोरखा	बेंसी शहर

	फिक्कल-पशुपतिनगर F38	बिराटनगर-रङ्गेली F39	हिले-बस-तपुर- तेह्रथुम F40
9	फिक्कल	बिराटनगर	हिले
7	पशुपतिनगर	रङ्गेली	वस-तपुर
३			तेह्रथुम

सहायकमार्गहरू

	पोखरा-वाग्लुङ-बेनी F42	वार्तुङ-तानसेन-रीडी- तम्घास F43	भैरहवा-लुम्बिनी F44
9	पोखरा .	तानसेन	भैरहवा
	क ुर मा	रीडी	लुम्बिनी
2	वाग्लुङ	तम्घास	
n	बेनी		

	लुम्बिनी-तौलिहवा F45	नेपालगञ्ज-गुलरीया F46	छि-चु-जाजरकोट F47
۹ ,	लुम्बिनी	नेपालगञ्ज	छि-चु
2	तौलिहवा	गुलरीया	जाजरकोट

	बिरेन्द्रनगर-दैलेख F48	खोड्पे-बफाड F49	सतबञ्ज-बैतडी- भुलाघाट F50
٦	बिरे-द्रनगर	खोड्पे	बैतडी
२	देलेख	बभाड	भ् जलाघाट

	सिलगडी-सांफेबगर F51	
9	सिलगडी	
२	सांफेबगर	

शहरी सडक: F22, F23, F24, F25, F26, F27, F41

CITIES, TOWNS, AND LANDMARKS, TO BE NAMED ON MARKER STONES

HIGHWAY

	MAHENDRA RAJMARG H01		TRIBUVAN RAJPATH H02
I	Kakarbhitta (Border)	Narayanghat	Kathmandu
3	Charali	Bardaghat	Naubise
1	Birtamod	Sunwal	Tistung
4	Damak	Butwal	Palung
5	Itahari	Jitpur	Simbhanjyang
6	Inaruwa	Gorusinge	Bhainse
7	Bhardaha	Chanauta	Hetauda
Ē.	Rupani	Bhalubang	Pathlaiya
9	Kadmaha	Lamahi	Simara
10	Lahan	Ameliya	Birgunj
11	Chauharwa	Kohalpur	Sirsiya (Border)
12	Dhalkehar	Bhuregaun	
13	Bardihas	Karnali Bridge	
14	Nawalpur	Junga	
15	Chandranigahapur	Attariya	
16	Pathlaiya	Mahendranagar	
17	Hetauda	Gaddachauki (Border)	

<u>HIGHWAY</u>

	ARNIKO RAJMARG H3	PRITHVI RAJMARG H4	NARAYANGHAT- MUGLING RAJMARG H5
Ė	Kathmandu	Naubise	Narayanghat
2	Bhaktapur	Malekhu	Ramnagar
3	Banepa	Mugling	Mugling
4	Dhulikhel	Anbukhaireni	
5	Tinpiple	Dumre	V.
ი	Panchkhal	Damauli (Bypass Municipality)	
7	Dolalghat	Pokhara	
8	Bandeu		
9	Lamosangu		
10	Barabise		
11	Miterisangu (Border)		

	DHULIKHEL -SINDHULI- BHITTAMOD RAJMARG H6	MECHI RAJMARG H7	KOSHI RAJMARG H8
1	Bhittamod (Border)	Kechana	Rani (Border)
2	Jaleswor	Bhadrapur	Biratnagar
3	Janakpur	Charali	Duhahi
4	Dhalkehar	Fikkal	Itahari
5	⁴ Bardibas	llam	Dharan
6	Sindhuli	Ranke	Mulghat
7	Dhulikhel	Phidim	Dhankuta
8		Taplejung	Hile

<u>HIGHWAY</u>

	SAGARMATHA RAJMARG 1109	SIDDHARTHA RAJMARG H10	RAPTI RAJMARG H11
1	Kadmaha	Sunauli (Border)	Ameliya
2	Jaljale	Siddharthanagar	Tulsipur
3	Gaighat	Butwal	Kapurkot
4	Solusalleri	Bartung (Tansen Municipality)	Sittalpati
5		Waling	Musikot
6		Syangja	
7	par executive of the contract of the contract of	Pokhara	

	RATNA RAJMARG H12	KARNALI RAJMARG H13	MAHAKALI RAJMARG H14
ľ	Jamuniya (Border)	Under Construction	Mohana Bridge (Border)
2	Nepalgunj		Dhangadi
3	Kohalpur		Attariya
4	Chisapani		Faltunde
5	Chhinchu	(True) process	Budar
6	Birendranagar		Syaule
7			Dandeldhura
8		1	Khodpe
9			Patan

HIGHWAY

	SETI RAJMARG H15	
l	Dadeldhura	
2	Bandungrisen	
3	Dipayal	
4	Silgadhi	

FEEDERROAD

	BIRTAMOD - CHANDRAGADI FI	DAMAK - GAURIGUNJ F2	BHARDAHA -RAJBIRAJ F3
ı	Birtamod	Damak	Bhardaha
2	Bhadrapur	Gauradaha	Hanumannagar
3		Gauriguni	Rajbiraj

	RUPANI - RAJBIRAJ - KUNAULI F4	CHAUHARWA - SIRAHA - MADAR F5	NAWALPUR - MALANGWA F6
l	Rupani	Chauharwa	Nawalpur
2	Rajbiraj	Siraha	Malangwa
3	Kunauli	Madar	·

	CHANDRANIGAHAPUR - GAUR F7	BARDAGHAT - PRATAPPUR - SURAJPURA F8	SUNWAL - PARASI F9
1	Chandranigahapur	Bardaghat	Sunwal
2	Gaur	Pratappur	Parasi
3		Surajpura	

FEEDERROAD.

	JITPUR - TAULIHAWA - KHUNUWA F10	GORUSINGE - SANDHIKHARKA FII	CHANAUTA - KRISHNANAGAR F12
1	Jitpur	Gorusinge	Chanauta
2	Taulihawa	Pattharkot	Krishnanagar
3	Khunuwa	Sandikharka	

	BHALUBANG -ROLPA F13	CHAKCHAKE-PYUTHAN F14	LAMAHI - GHORAHI - TULSIPUR F15
1	Bhalubang	Chakchake	Lamahi
2	Chakchake	Pyuthan	Ghorahi (Tribhuwannagar)
3	Rolpa		Tulsipur

	BHUREGAUN- GULARIYA F16	JUNGA-RAJAPUR F17	BIRGUNJ-KALAIYA F18
1	Bhuragaun	Junga	Birgunj
2	Gulariya	Tikapur	Kalaiya
3		Rajapur	

	BHAINSE-BHIMPHEDI F19	PALUNG - KULEKHANI F20	KATHMONU - TRISULI DHUNCHE 121
İ	Bhainse	Palung	Kathmandu
2	Bhimphedi	Kulekhani	Kakani
3			Trisuli
4			Dhunche

FEEDERROAD

£ £	BHAKTAPUR-NAGARKOT F28	BANEPA-PANAUTI- KHOPASI F29	PANCHKHAL- HELAMBU F30
1	Bhaktapur	Banepa	Panchkhal
2	Nagarkot	Panauti	Helambu
3		Khopasi	

	DOLALGHAT-CHAUTARA F31	LAMOSANGU - TAMAKOSHI- RAMACIIHAP F32	TAMAKOSHI-JIRI F33
1	Dolalghat	Lamosangu	Tamakoshi
2	Chautara	Charikot	Jiri
3		Tamakoshi	
4		Ramechhap	

	MALEKHU - DHADING F34	ANBHUKHAIRENI - GORKHA F35	DUMRE - BESISAHAR F36
	Malckhu	Anhukhaireni	Dumre
2	Dhading	Gorkha	Besisahar

	FIKKAL - PASUPATINAGAR F38	BIRATNAGAR - RANGELI F39	HILE - BASANTAPUR TEHRATHUM F40
1	Fikkal	Biratnagar	Hile
2	Pasupatinagar	Rangeli	Basantapur
3			Tehrathum,

FEEDERROAD

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	POKHARA - BAGLUNG- BENI F42	BARTUNG - TANSEN - RIDI - TAMGHAS F43	BHAIRAHAWA - LUMBINI F44
1	Pokhara	Tansen	Bhairahawa
2	Kusma	Ridi	Lumbini
3	Baglung	Tamghas	
4	Beni		

	LUMBINI-TAULIHAWA F45	NEPALGUNJ -GULARIYA F46	CHHINCHU -JAJARKOT F47
1	Lumbini	Nepalgunj	Chhinchu
2	Taulihawa	Gulariya	Jajarkot

	BIRENDRANAGAR- DAILEKHA F48	KHODPE - BAJHANG F49	SATBANJ - BAITADI- JHULAGHAT F50
1	Birendranagar	Khodpe	Baitadi
2	Dailekh	Bajhang	Jhulahgat

	SILGADHI - SANFEBAGAR F51	
1	Silgadhi	
2	Sanfehagar	

URBAN ROADS: F27, F22, F23, F24, F25, F26, F41