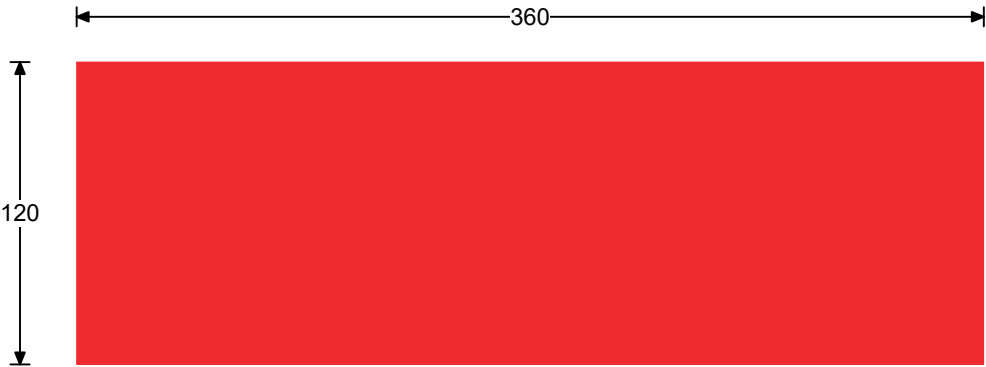**Legend**   **Font Type**   **Font Size**

LED details are indicative only. Should be developed in accordance with standard display requirements in AS4852
& Transport for NSW specification TSI-SP-008 For performance and operating instructions refer to Transport
NSW ITS Helpdesk Email:-ITSHelpdesk@transport.nsw.gov.au

Specifications:				
VMS Sign	Size:	900 x 1200	Date:	10/8/21
Yellow LED Symbols & Border	Area:	1.08 sq.m	Scale:	1:8.9
Red LED Horizontal Line	Border:	0 x 25	Drawn:	daviesm
Black Background	Cnr Rad:	0	Checked:	
VMS Panel is 96 pixels wide by 72 pixels deep	Patch CR:	0	File:	t2-6-1 1200 x 900 VMS Nig

Prepared using TraSiCAD
Product of QMR

Path: H:\Signs\Technical Directions, Manuals & Policies\VMS Signs

t2-6-1n_vms

360

120

Legend　　**Font Type**　　**Font Size**

Patch Detail		Size:	120 x 360	Date:	10/8/21
		Area:	0.04 sq.m	Scale:	1:3
		Border:	0 x 0	Drawn:	daviesm
		Cnr Rad:	0	Checked:	
		Patch CR:	NA	File:	t2-6-1 1200 x 900 VMS Nig
				Path:	H:\Signs\Technical Directions, Manuals & Policies\VMS Signs
	Prepared using TraSiCAD Product of QMR				t2-6-1n_vms

86

300
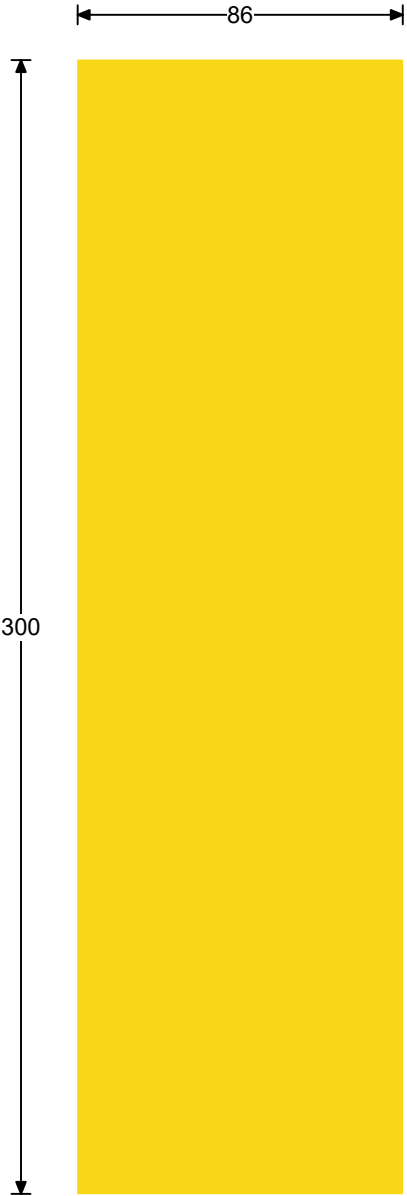
Legend   **Font Type**   **Font Size**

Patch Detail

Size:	300 x 86	Date:	10/8/21
Area:	0.03 sq.m	Scale:	1:2
Border:	0 x 0	Drawn:	daviesm
Cnr Rad:	0	Checked:	
Patch CR:	NA	File:	t2-6-1 1200 x 900 VMS Nig

Path: H:\Signs\Technical Directions, Manuals & Policies\VMS Signs

t2-6-1n_vms
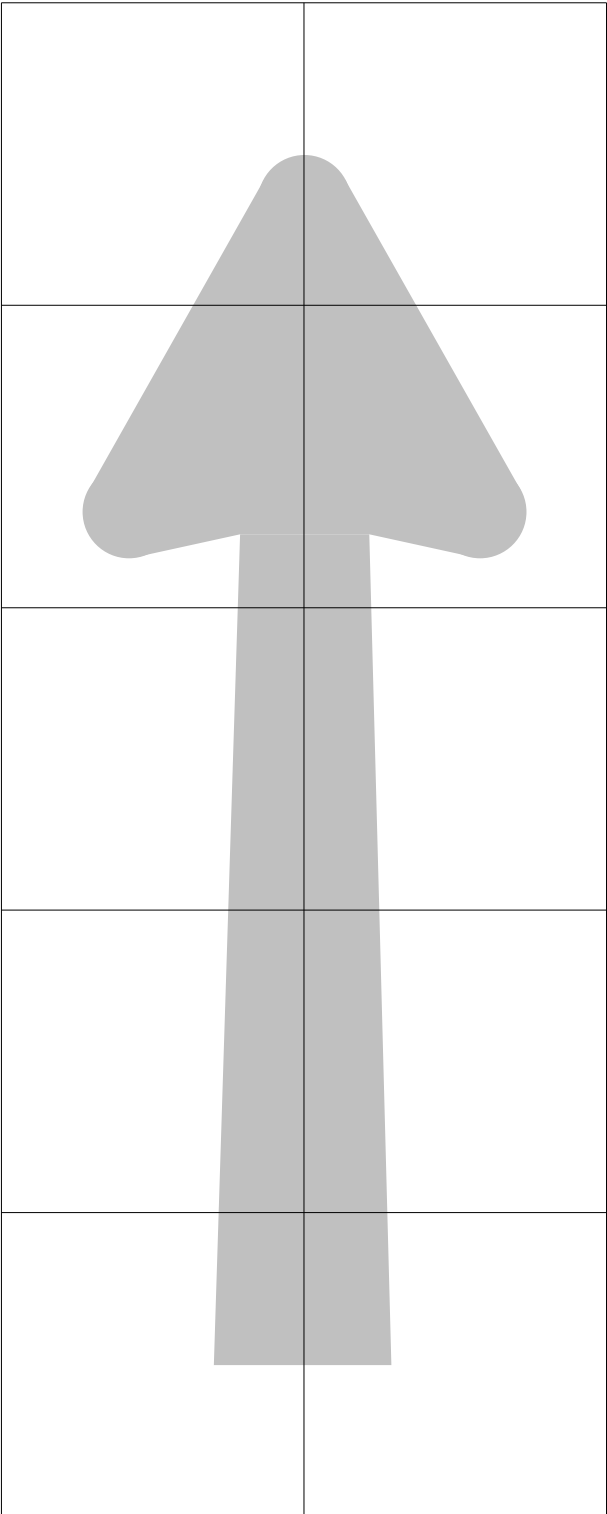
150mm Grid.

Details of Sign Face Symbols

Size:	300 x 86	Date:	10/8/21
Area:	0.03 sq.m		
Border:	0 x 0	Drawn:	daviesm
Cnr Rad:	0	Checked:	
		File:	t2-6-1 1200 x 900 VMS Nig

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t2-6-1n_vms