	a	b	c	d	e	f	g	h	k	m	n	o	r
A	1500	750	15	30	75	70	80	60	100D	55	100E	90	75
B	3000	1200	30	60	140	160	110	100	200D	110	200E	180	150

EXAMPLE

Notes:

1. This sign may be installed in advance of a tolling point. It is generally installed 1 km in advance of the Toll Point, however may be installed at an alternative advance distance (e.g. 2 km) only if the 1 km location is not suitable.
2. If visibility (or other constraints) require a different location, replace “1” with the appropriate distance to the nearest kilometre.
3. * Text is Helvetica Bold or equivalent.
4. ** Insert appropriate distance, e.g. 1 km.
5. Size B to be used where speed limit is greater than 80 km/h.
6. If entrances are located between the advance sign and the toll point, supplementary sign TC1969_2 must also be used.
7. Refer to TC1971 for typical toll point signage layouts.

Colour Legend

- Retroreflective white
- Retroreflective blue
- Retroreflective yellow

Queensland Government

TOLL ROAD INFORMATION SIGN

“TOLL POINT X km AHEAD”

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

28/11/18
Date

TC1969_1

Designed	Checked	Scale
TV 7/12	DJ 11/18	Not to Scale

A B C

	a	b	c	d	e	f	g	h	k	m	n	o	r
A	1500	750	15	30	75	70	80	60	100D	55	100E	90	75
B	3000	1200	30	60	140	160	110	100	200D	110	200E	180	150

EXAMPLE

Notes:

1. Sign only to be used in conjunction with TC 1969_1 and in advance of a Toll Point but only where entrances are located between that advance sign and the toll point.
2. If visibility (or other constraints) require a different location, replace with the appropriate distance to the nearest 100 m (e.g. 300 m or 500 m).
3. * Text is Helvetica Bold or equivalent.
4. ** Insert appropriate distance, e.g. 300 m.
5. Size B to be used where speed limit is greater than 80 km/h.
6. Refer to TC1971 for typical toll point signage layouts.

Colour Legend

- Retroreflective white
- Retroreflective blue
- Retroreflective yellow

Queensland Government

TOLL ROAD INFORMATION SIGN

"TOLL POINT X m AHEAD"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

28/11/18
Date

Designed	Checked	Scale
TV 7/12	DJ 11/18	Not to Scale

TC1969_2

A B C