

(LED displays are indicative, see Note 3)



Curve Right Option

	a	b	c	d	e	f	g	h	r	r ₁
A	900	1400	50	188	74	590	540	50	*	40
B	1125	1750	62	235	94	735	675	62	*	50
C	1350	2100	75	283	110	885	810	75	*	60
D	1800	2800	100	376	148	1180	1080	100	*	80

Notes

1. This vehicle activated sign (VAS) is to be linked to a radar device and activated only when a vehicle approaching the sign is detected as travelling above set speed.
 2. LEDs are to form a warning sign symbol to resemble that in W1-3 and "SLOW DOWN" message to match AS1744 font, E Medium or similar. For other authorised warning signs see other TC1791 pages.
 3. LED details shown are indicative and should be approved according to standard display requirements of AS 4852.
 5. Sign to be blank when not activated and only display when speed activated. On activation the display is to be static for a viewing period and not to flash.
 6. Corners may be squared or rounded in manufacture.
- For performance and operating specifications refer to Department of Transport and Main Roads ITS & Electrical Technology unit, Ph 3834 9463.

Colour Legend

- White LED display (legends symbol)
- Yellow LED display (border)
- Black background



**Queensland
Government**

LED WARNING SIGN - ASSEMBLY "CURVE"

Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

23/10/09
Date

Designed
TV 10/09

Checked
DJ 10/09

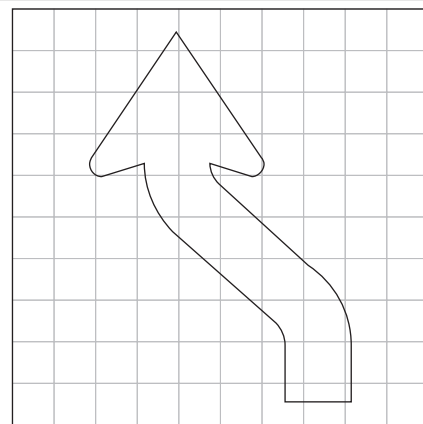
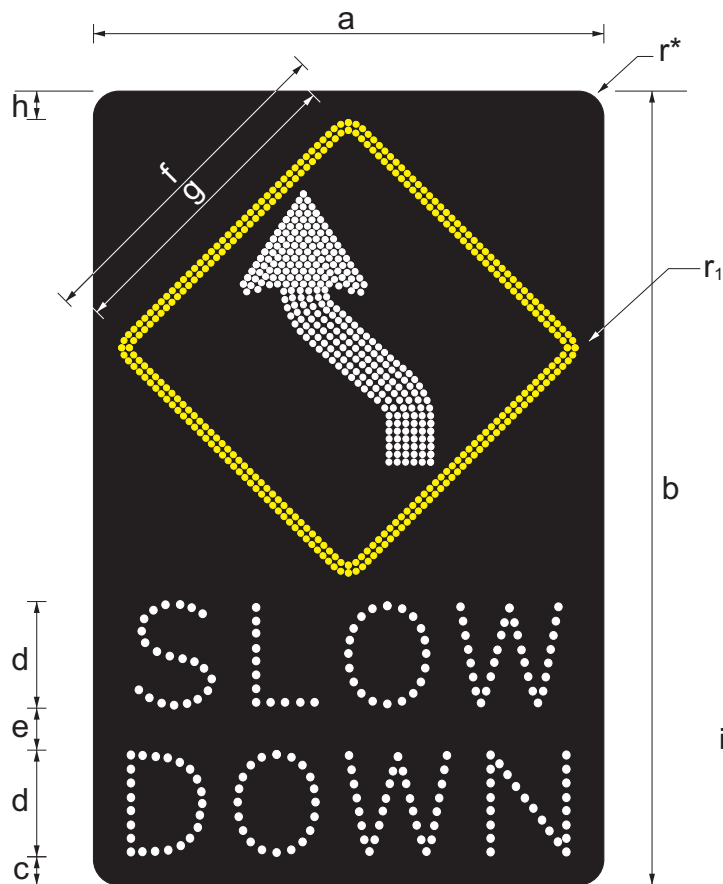
Scale
Not to Scale

[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

TC1791_1

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A ☐ ☐ ☐ ☐ ☐



(LED displays are indicative, see Note 3)



Reverse Curve Right Option

	a	b	c	d	e	f	g	h	r	r ₁
A	900	1400	50	188	74	590	540	50	*	40
B	1125	1750	62	235	94	735	675	62	*	50
C	1350	2100	75	283	110	885	810	75	*	60
D	1800	2800	100	376	148	1180	1080	100	*	80

Notes

1. This vehicle activated sign (VAS) is to be linked to a radar device and activated only when a vehicle approaching the sign is detected as travelling above set speed.
2. LEDs are to form a warning sign symbol to resemble that in W1-4 and "SLOW DOWN" message to match AS1744 font, E Medium or similar. For other authorised warning signs see other TC1791 pages.
3. LED details shown are indicative and should be approved according to standard display requirements of AS 4852.
5. Sign to be blank when not activated and only display when speed activated. On activation the display is to be static for a viewing period and not to flash.
6. Corners may be squared or rounded in manufacture.

For performance and operating specifications refer to Department of Transport and Main Roads ITS & Electrical Technology unit, Ph 3834 9463.

Colour Legend

- White LED display (legends symbol)
- Yellow LED display (border)
- Black background



**Queensland
Government**

LED WARNING SIGN - ASSEMBLY "REVERSE CURVE"

Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

23/10/09
Date

[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

TC1791_2

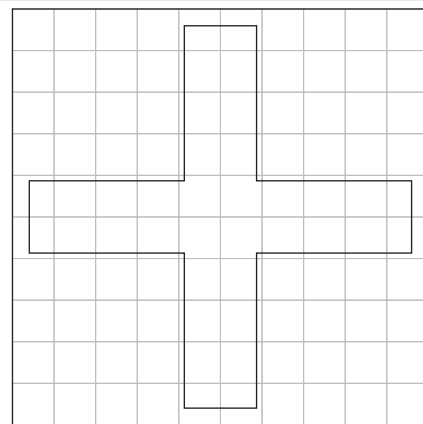
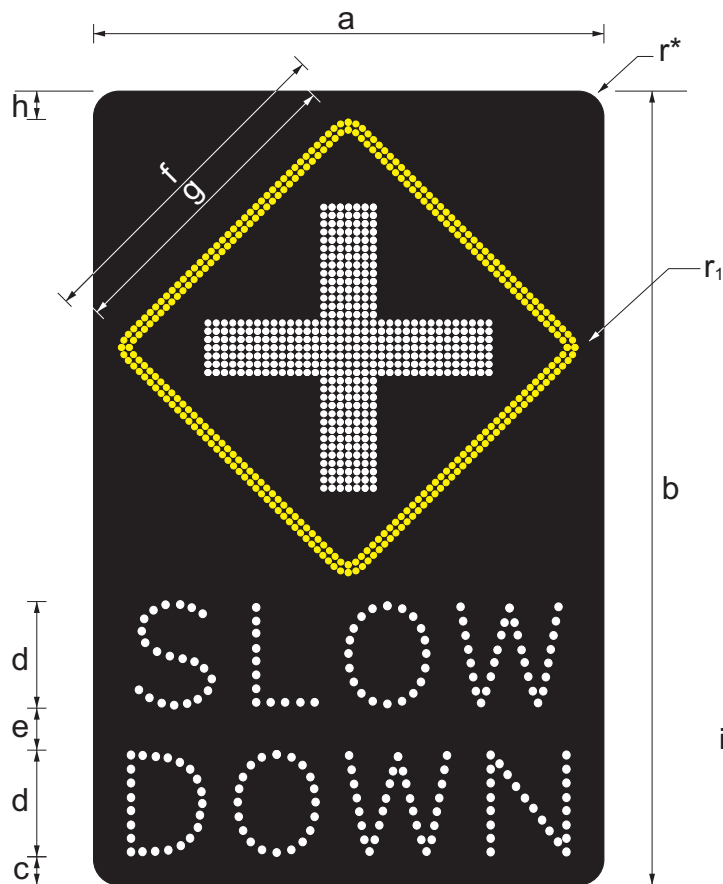
Page 2 of 4

Designed
TV 10/09

Checked
DJ 10/09

Scale
Not to Scale

A ☐ ☐ ☐ ☐



(LED displays are indicative, see Note 3)



	a	b	c	d	e	f	g	h	r	r ₁
A	900	1400	50	188	74	590	540	50	*	40
B	1125	1750	62	235	94	735	675	62	*	50
C	1350	2100	75	283	110	885	810	75	*	60
D	1800	2800	100	376	148	1180	1080	100	*	80

Notes

1. This vehicle activated sign (VAS) is to be linked to a radar device and activated only when a vehicle approaching the sign is detected as travelling above set speed.
2. LEDs are to form a warning sign symbol to resemble that in W2-1 and the "SLOW DOWN" message be arranged to match AS1744 font, E Medium or similar. For other authorised warning signs see other TC1791 pages.
3. LED details shown are indicative and should be approved according to standard display requirements of AS 4852.
5. Sign to be blank when not activated and only display when speed activated. On activation the display is to be static for a viewing period and not should flash.
6. Corners may be squared or rounded in manufacture.

For performance and operating specifications refer to Department of Transport and Main Roads ITS & Electrical Technology unit, Ph 3834 9463.

Colour Legend

- White LED display (legends symbol)
- Yellow LED display (border)
- Black background



**Queensland
Government**

LED WARNING SIGN - ASSEMBLY "CROSS ROAD"

Road Safety and Systems Management Division
Road Safety Unit

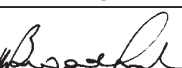
APPROVED AS OFFICIAL TRAFFIC SIGN

23/10/09
Date

Designed
TV 10/09

Checked
DJ 10/09

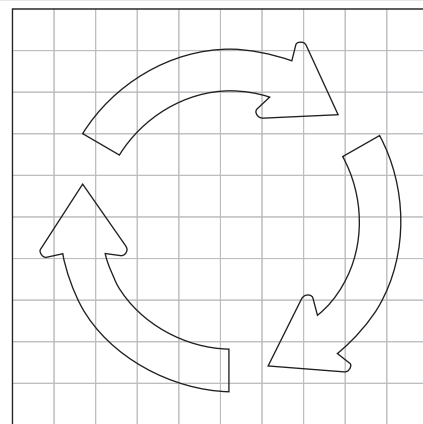
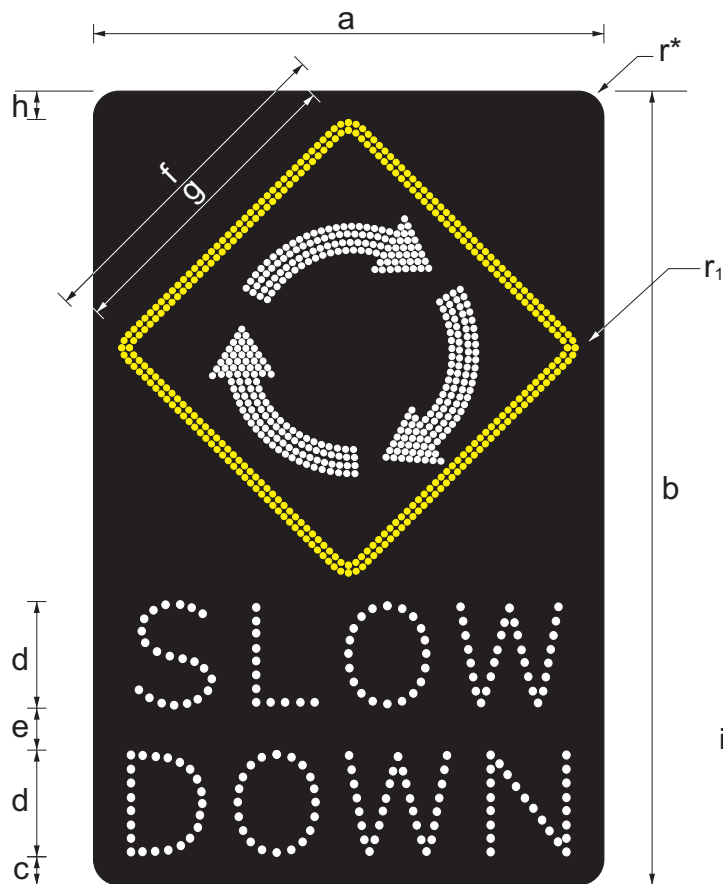
Scale
Not to Scale


PRINCIPAL ENGINEER
(Traffic Engineering)

TC1791_3

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A ☐ ☐ ☐ ☐



(LED displays are indicative, see Note 3)



	a	b	c	d	e	f	g	h	r	r ₁
A	900	1400	50	188	74	590	540	50	*	40
B	1125	1750	62	235	94	735	675	62	*	50
C	1350	2100	75	283	110	885	810	75	*	60
D	1800	2800	100	376	148	1180	1080	100	*	80

Notes

1. This vehicle activated sign (VAS) is to be linked to a radar device and activated only when a vehicle approaching the sign is detected as travelling above set speed.
2. LEDs are to form a warning sign symbol to resemble that in W2-7 and "SLOW DOWN" message to match AS1744 font, E Medium or similar. For other authorised warning signs see other TC1791 pages.
3. LED details shown are indicative and should be approved according to standard display requirements of AS 4852.
5. Sign to be blank when not activated and only display when speed activated. On activation the display is to be static for a viewing period and not to flash.
6. Corners may be squared or rounded in manufacture.

For performance and operating specifications refer to Department of Transport and Main Roads ITS & Electrical Technology unit, Ph 3834 9463.

Colour Legend

- White LED display (legends symbol)
- Yellow LED display (border)
- Black background



**Queensland
Government**

LED WARNING SIGN - ASSEMBLY "ROUNDAABOUT"

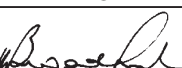
Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 10/09

Checked
DJ 10/09

Scale
Not to Scale


PRINCIPAL ENGINEER
(Traffic Engineering)

23/10/09
Date

TC1791_4

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A