Logos

Legend heights

	a	b	c	d	e	f	g	h	j	k	m	n	o	p	q	s	t	r
SIZE A	600	900	10	35	23	22	13	285	38	30	44	75	250	85	80	410	410	50
SIZE B	900	1200	15	45	31	29	30	385	32	48	55	60	375	110	105	550	545	75

Colour Legend

- PMS285 (C:85, M:52, Y:10, K:0)
- Retroreflective white
- PMS144 (C:0, M:48, Y:100, K:0)
- Black

Notes:

1. This sign may be used at projects fully funded by the Australian government for the Black Spot programme. All project sign requests to be directed to Communication Services (Email:- cgc@tmr.qld.gov.au).
2. Where joint funding is available, this sign is not to be dual branded. However a separate recognition auxiliary sign (TC2079_2) may be installed under this sign. Refer to page 2 for details.
3. For federal government "BUILDING OUR FUTURE" and the "BlackSpot" logo details and supply, contact the Department of Infrastructure and Regional Development. Email:- *publishing@infrastructure.gov.au.*
4. * Legend to be Arial Bold.
5. # Legend to be Arial Black.

Queensland Government

PROJECT SIGN
"BLACK SPOT"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

Designed	Checked	Scale
TV 01/15	DJ 01/15	Not to Scale

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

22/04/15
Date

TC2079_1

A | B

TC2079_2A

TC2079_2B

TC2079_1

TC2078_1

Examples

Colour Legend

- PMS285 (C:85, M:52, Y:10, K:0)
- Retroreflective white
- Black

Notes:

1. These auxiliary signs may be used with Black Spot (TC2079_1) and Roads to Recovery (TC2078_1) program project signs to acknowledge the relevant state/territory government/council. All project sign requests to be directed to Communication Services (Email:- cgc@tmr.qld.gov.au).
2. Acknowledgement to contain text only.
3. All auxiliary sign legend to be Arial Bold and centred in the panel.

Queensland Government

AUXILIARY SIGN

FOR USE WITH
BLACK SPOT / ROADS TO RECOVERY SIGNS

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

Designed	Checked	Scale
TV 01/15	JD 01/15	Not to Scale

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

22/04/15
Date

TC2079_2

A | B