



	a	b	c	d	e	f	g	h	j	k	m	n	o	p	q	s	r
A	1600	1700	10	20	115	100D	60	120D	170	135	263	155	140	350	240	512	30
B	2200	2200	20	40	155	120D	80	160D	190	180	350	206	190	470	320	655	100
C	2700	2800	30	60	190	160D	100	200D	270	220	438	258	233	583	400	820	130
D	3200	3400	40	80	230	200D	120	240D	320	270	526	310	280	700	480	1025	180

#### Colour Legend

- Retroreflective white
- Retroreflective brown

#### Notes:

1. This advance direction sign may be installed on the Savannah Way in advance of an intersection to inform of an alternative route for the Savannah Way.
2. For optional advance sign and intersection signs, refer to pages 2 and 3 respectively.
3. Insert appropriate direction. e.g LEFT / RIGHT.
4. Insert appropriate distance. e.g.250.



**Queensland**  
Government

## STATE STRATEGIC TOURING ROUTE ADVANCE DIRECTION SIGN (ALTERNATIVE ROUTE - SAVANNAH WAY)

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

22/02/17  
Date

*R King*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

TC2251\_1

Page 1 of 5

Designed  
TV 02/17

Checked  
DJ 02/17

Scale  
Not to Scale

A ☐ ☐ ☐ ☐ ☐



	a	b	c	d	e	f	g	h	j	k	m	n	o	r
A	1600	1150	10	20	115	100D	60	125	120D	135	263	155	140	30
B	2200	1500	20	40	155	120D	80	170	160D	180	350	206	190	100
C	2700	1900	30	60	190	160D	100	210	200D	230	438	258	233	130
D	3200	2300	40	80	230	200D	120	250	240D	270	526	310	280	180

### Colour Legend

	Retroreflective white
	Retroreflective brown

### Notes:

1. This advance direction sign may be installed on another State Strategic Touring Route in advance of an intersection to inform of an alternative route for the Savannah Way.
2. For optional advance sign and intersection signs, refer to pages 1 and 3 respectively.
3. Insert appropriate direction. e.g LEFT / RIGHT.
4. Insert appropriate distance. e.g.250.



**Queensland**  
Government

## STATE STRATEGIC TOURING ROUTE DIRECTION SIGN (ALTERNATIVE ROUTE - SAVANNAH WAY)

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

22/02/17  
Date

Designed  
TV 02/17

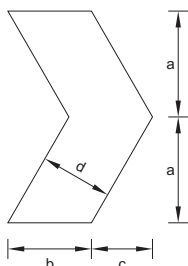
Checked  
DJ 02/17

Scale  
Not to Scale

PRINCIPAL ENGINEER  
(Traffic Engineering)

TC2251\_2  
Page 2 of 5

A ☐ ☐ ☐ ☐ ☐



	a	b	c	d
A	315	222	182	192
B	430	295	248	256
C	495	369	286	320
D	560	442	323	383

**Chevron details**

	a	b	c	d	e	f	g	h	j	k	m	n	o	p	q	s	r
A	2000	700	10	20	105	100D	90	120D	60	105	263	100	116	542	123	116	30
B	2700	1000	20	40	180	120D	125	160D	80	175	350	200	168	736	179	168	100
C	3400	1200	30	60	210	160D	130	200D	100	200	438	230	220	930	235	260	130
D	4000	1400	40	80	210	180D	210	240D	120	200	526	238	270	1125	291	450	180

**Colour Legend**

- Retroreflective white
- Retroreflective brown

**Notes:**

1. This intersection sign may be used to inform of an alternative route to the Savannah Way.
2. For advance direction signs refer to pages 1 and 2.



**Queensland  
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**STATE STRATEGIC TOURING ROUTE  
INTERSECTION SIGN (L/R)  
(ALTERNATIVE ROUTE - SAVANNAH WAY)**

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

22/02/17  
Date

Designed  
TV 02/17

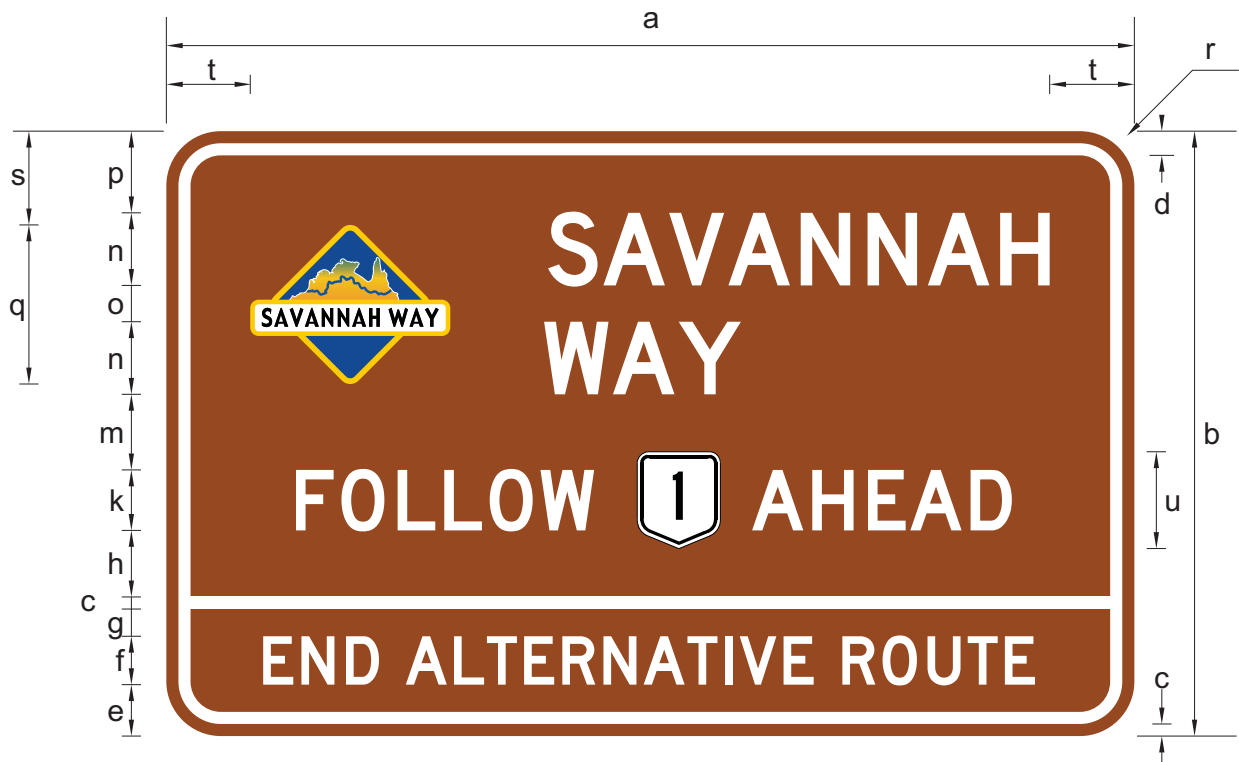
Checked  
DJ 02/17

Scale  
Not to Scale

*R. King*  
PRINCIPAL ENGINEER  
(Traffic Engineering)



TC2251\_3  
Page 3 of 5

A



	a	b	c	d	e	f	g	h	k	m	n	o	p	q	s	t	u	r
A	1600	1000	10	20	85	80D	50	115	100D	125	120D	60	135	263	105	140	160	30
B	2200	1300	20	40	115	100D	60	155	130D	170	160D	80	150	350	175	190	220	100
C	2700	1600	30	60	140	140D	75	190	160D	210	200D	100	155	438	185	240	265	130
D	3200	2000	40	80	170	160D	90	220	200D	250	240D	120	270	526	310	280	320	180

#### Colour Legend

	Retroreflective white
	Retroreflective brown

#### Notes:

1. This advance direction sign may be installed at the end of an alternative route for the Savannah Way in advance of the main Savannah Way State Strategic Touring Route.
2. This sign is to be used where the alternative route ends at the Savannah Way.
3. For alternative routes which end at another state strategic touring route, the direction back to the Savannah Way is to be indicated by using the sign options on page 5.



**Queensland**  
Government

## STATE STRATEGIC TOURING ROUTE ADVANCE DIRECTION SIGN "FOLLOW ... AHEAD-END ALTERNATIVE ROUTE"

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

22/02/17  
Date

  
PRINCIPAL ENGINEER  
(Traffic Engineering)

TC2251\_4

Page 4 of 5

Designed  
TV 02/17

Checked  
DJ 02/17

Scale  
Not to Scale

A ☐ ☐ ☐ ☐ ☐



TC2251\_5(L)



TC2251\_5(R)

	a	b	c	d	e	f	g	h	k	m	n	o	p	q	s	t	u	v	w	r
A	2000	750	10	20	90	100D	65	190	90D	205	263	120	165	168	120	90	120D	60	100	30
B	2200	1000	20	40	120	130D	80	255	120D	275	350	160	220	225	160	120	160D	80	135	100
C	3300	1300	30	60	150	160D	100	370	150D	340	438	200	275	280	200	150	200D	100	167	130
D	4000	1500	40	80	180	200D	120	370	180D	410	526	240	330	335	240	180	240D	120	200	180

### Colour Legend

- Retroreflective white
- Retroreflective brown

### Notes:

1. This advance direction sign may be installed at the end of an alternative route for the Savannah Way.
2. This sign is to be used where the alternative route ends at a state strategic touring route other than the Savannah Way.
3. For alternative routes which end at the Savannah Way refer to page 4.



**Queensland**  
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## STATE STRATEGIC TOURING ROUTE ADVANCE DIRECTION SIGN "TO SAVANNAH WAY-END ALTERNATIVE ROUTE"

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

22/02/17  
Date

Designed  
TV 02/17

Checked  
DJ 02/17

Scale  
Not to Scale

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

TC2251\_5

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