

450

225

r25

25

140

15

75

15

30C

15

30C

15

30C

15

32

13

125

TC1909_1(R)

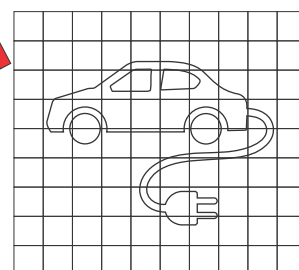
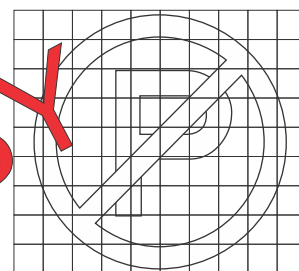
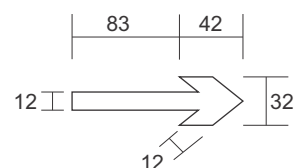
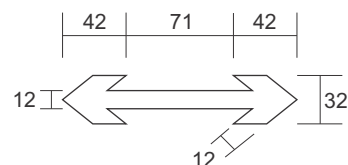
Options



TC1909_1(L)



TC1909_1(B)



Colour Legend

- Retroreflective white
- Retroreflective red
- Black

Notes

1. This sign (with "No Parking" symbol) allows only Electric Vehicle (EV) to park while being charged.
2. "No Parking" symbol and arrow dimensions as per AS1743.
3. Insert left, right or double arrows as appropriate.
4. The EV symbol should face the same direction of the arrow. For the double direction arrow (TC1909_1(B)) the EV symbol should face to the left. See options.
4. For EV symbol detail refer to SQ07.



Queensland
Government

SPECIAL PARKING SIGN
"NO PARKING - ELECTRIC VEHICLES
WHILE CHARGING EXCEPTED"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 06/11

Checked
DJ 08/18

Scale
Not to Scale

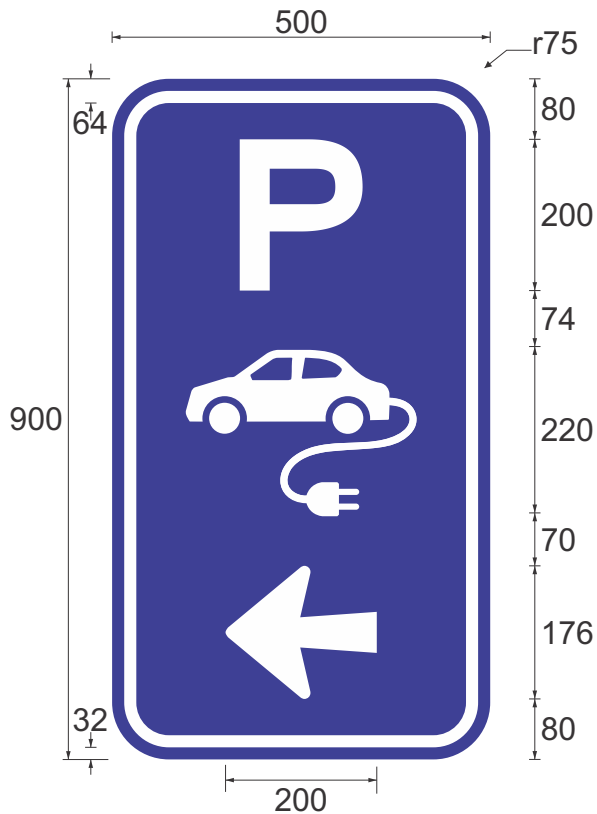
Principal Engineer
PRINCIPAL ENGINEER
(Traffic Engineering)

22/08/18
Date

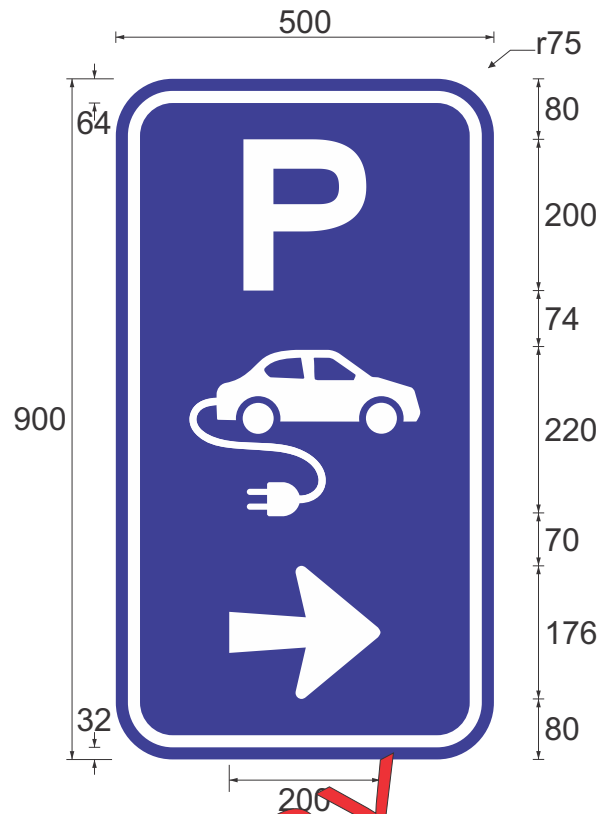
TC1909_1

Page 1 of 4

A B C

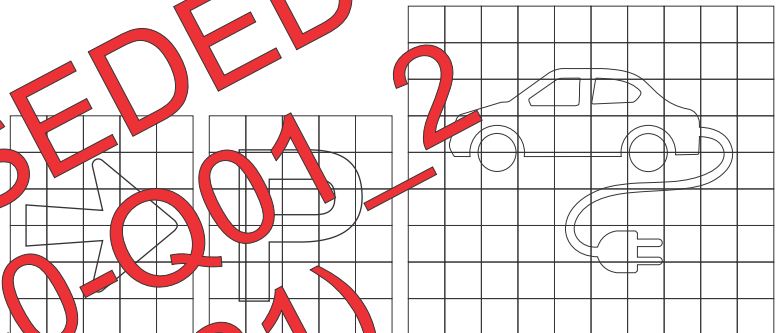


TC1909_2(L)



TC1909_2(R)

SUPERSEDED BY
R5-40-Q01-2
(02/21)



Colour Legend

- Retroreflective blue
- Retroreflective white

Note

1. This service sign may be used to direct motorists to a general car park that has Electric Vehicles (EV) recharge parking bays.
2. Further guide signs may be erected within the car park to direct motorists to the EV bays if it is not obvious where they are situated.
3. EV symbol should be oriented to the same direction as the arrow.
4. For EV symbol detail refer to SQ07.



**Queensland
Government**

**SERVICE SIGN
"PARKING FACILITY
WITH CHARGING STATION"**

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 06/11

Checked
DJ 08/18

Scale
Not to Scale

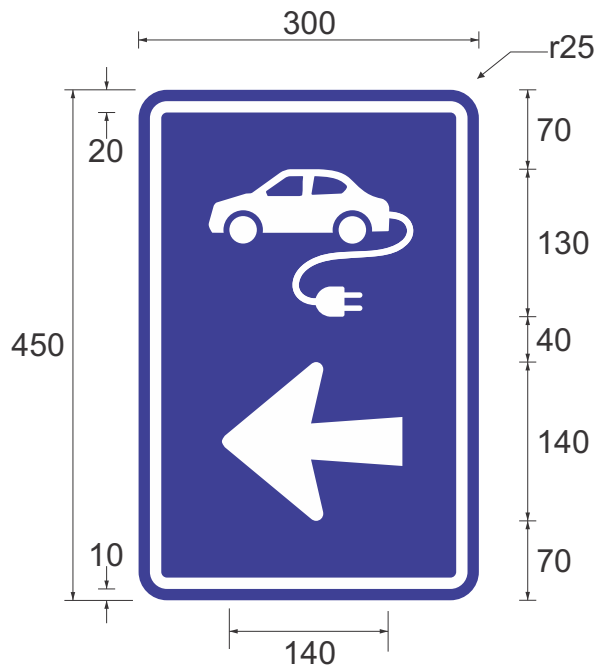
[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

22/08/18
Date

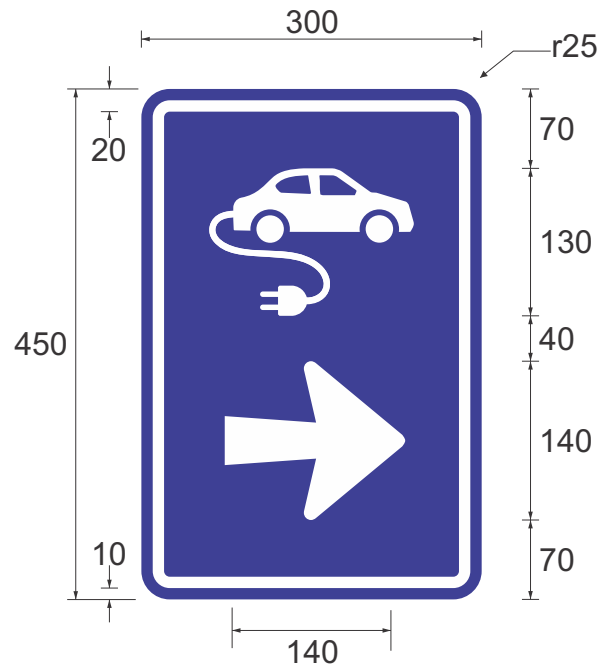
TC1909_2

Page 2 of 4

A	B	C	
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TC1909_3(L)



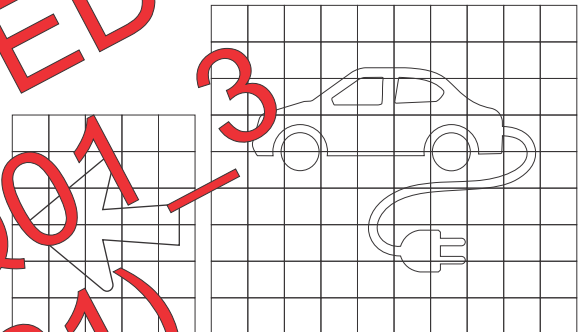
TC1909_3(R)

Colour Legend

	Retroreflective blue
	Retroreflective white

Note

1. This sign may be erected within a general car park which has Electric Vehicle (EV) recharge bays, to direct motorists to the EV bays if it is not obvious where they are situated.
2. EV symbol should be oriented to the same direction as the arrow.
3. For EV symbol detail refer to SQ07.



**Queensland
Government**

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

Designed
TV 06/11

Checked
DJ 08/18

Scale
Not to Scale

SERVICE SIGN

"ELECTRIC VEHICLE PARKING - (L)/(R)"

APPROVED AS OFFICIAL TRAFFIC SIGN

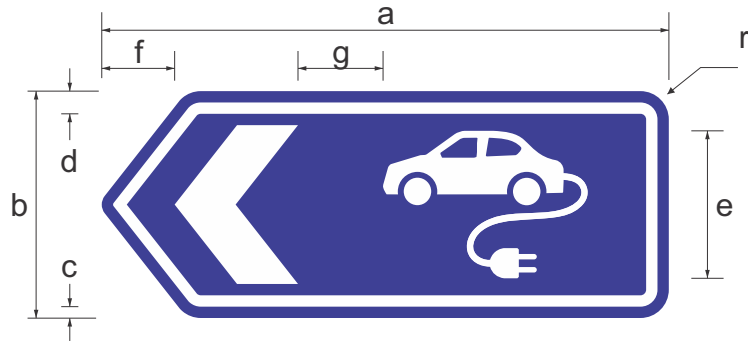
PRINCIPAL ENGINEER
(Traffic Engineering)

22/08/18
Date

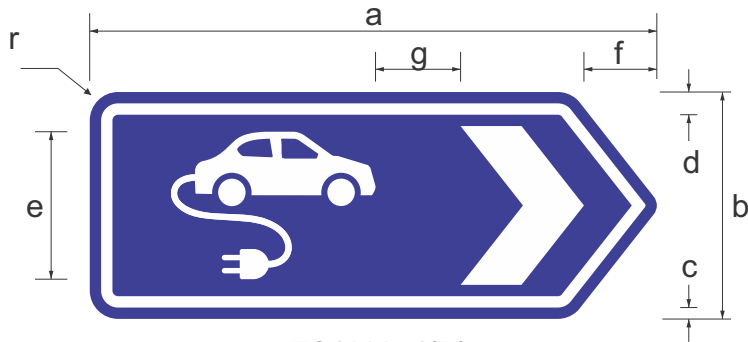
TC1909_3

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A	B	C		
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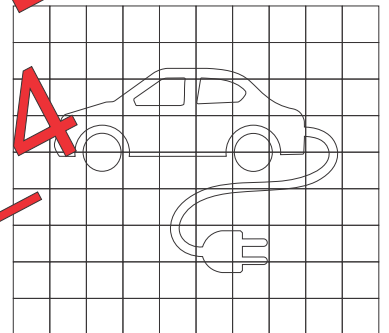
TC1909_4(L)



TC1909_4(R)

	a	b	c	d	e	f	g	r
SIZE A	500	200	10	20	130	66	75	20
SIZE B	1000	400	15	30	260	132	150	30
SIZE C	1500	600	20	40	390	198	225	40



	a	b	c	d
SIZE A	54	55	7	49
SIZE B	108	110	14	98
SIZE C	162	165	21	126



Notes

1. This sign (size A and B) may be used for speed limits less than 80 km/h.
2. The larger C size sign may be installed on high speed roads to direct motorists into a general car park with Electric Vehicles recharge parking bays.
3. EV symbol should be oriented to the same direction as the chevron.
4. For EV symbol detail refer to SQ07.

Colour Legend

	Retroreflective blue
	Retroreflective white



**Queensland
Government**

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

Designed
TV 06/11

Checked
DJ 08/18

Scale
Not to Scale

APPROVED AS OFFICIAL TRAFFIC SIGN


PRINCIPAL ENGINEER
(Traffic Engineering)

22/08/18
Date

TC1909_4

Page 4 of 4

A	B	C		
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