INSTALL ISLAND OUTLINE AND RRPM's
ALONG SIDE OF ISLAND IF REQUIRED.

SINGLE BARRIER LINE EXAMPLE

DOUBLE BARRIER LINE EXAMPLE

SPACING AS PER
BSD-3154

FLOW

← FLOW

5m
APPROX.

1.   WHERE ADJACENT LANES ≥ 3.2m WIDE

SINGLE BARRIER LINE EXAMPLE

DOUBLE BARRIER LINE EXAMPLE

SPACING AS PER
BSD-3154

2.   WHERE ADJACENT LANES < 3.2m WIDE

OPPOSING TRAFFIC: TAILS LESS THAN 25m
RRPM'S EVERY 2nd GAP
(Approx. 5m)

INSTALL ISLAND OUTLINE AND RRPM's
ALONG SIDE OF ISLAND IF REQUIRED.

SINGLE BARRIER LINE EXAMPLE

DOUBLE BARRIER LINE EXAMPLE

SPACING AS PER
BSD-3154

FLOW

← FLOW

10m APPROX.

3.   WHERE ADJACENT LANES ≥ 3.2m WIDE

DOUBLE BARRIER LINE EXAMPLE

SINGLE BARRIER LINE EXAMPLE

SPACING AS PER
BSD-3154
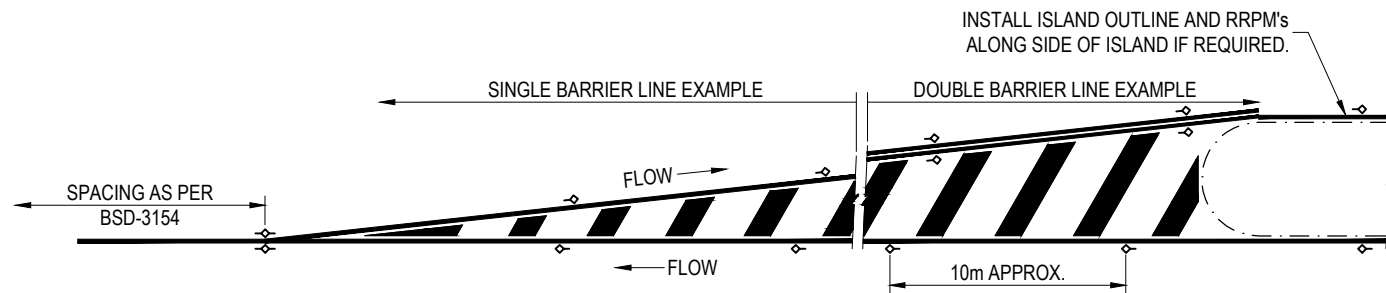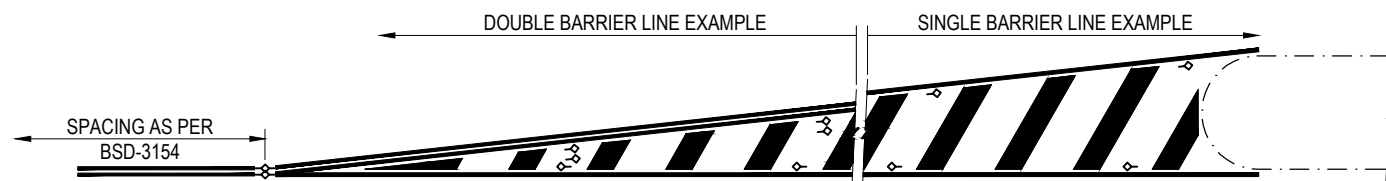
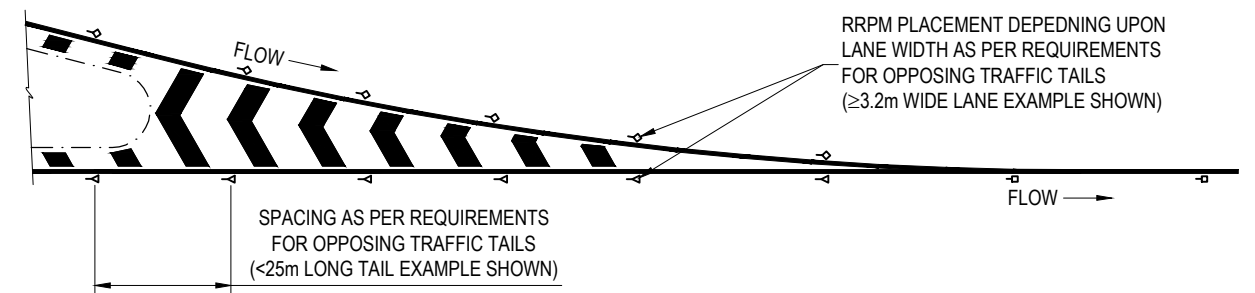4.   WHERE ADJACENT LANES < 3.2m WIDE

OPPOSING TRAFFIC: TAILS GREATER THAN 25m
RRPM'S EVERY 4th GAP
(Approx. 10m)

SPACING AS PER REQUIREMENTS
FOR OPPOSING TRAFFIC TAILS
(<25m LONG TAIL EXAMPLE SHOWN)

← FLOW

FLOW

RRPM PLACEMENT DEPEDNING UPON
LANE WIDTH AS PER REQUIREMENTS
FOR OPPOSING TRAFFIC TAILS
(≥3.2m WIDE LANE EXAMPLE SHOWN)
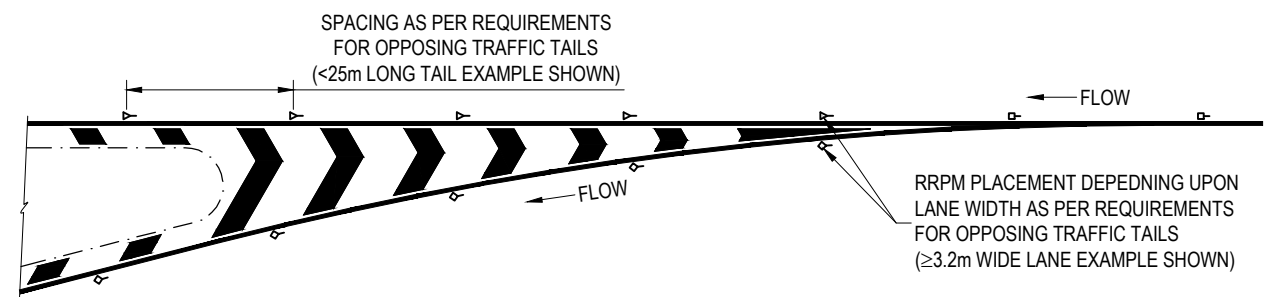
DIVERGING TRAFFIC TAILS
RRPM SPACING AND PLACING ARE OPPOSING TRAFFIC REQUIREMENTS
(TAIL <25m, LANE WIDTH ≥3.2m EXAMPLE SHOWN)

FLOW →

RRPM PLACEMENT DEPEDNING UPON
LANE WIDTH AS PER REQUIREMENTS
FOR OPPOSING TRAFFIC TAILS
(≥3.2m WIDE LANE EXAMPLE SHOWN)

SPACING AS PER REQUIREMENTS
FOR OPPOSING TRAFFIC TAILS
(<25m LONG TAIL EXAMPLE SHOWN)

FLOW →

CONVERGING TRAFFIC TAILS
RRPM SPACING AND PLACING ARE OPPPOSING TRAFFIC REQUIREMENTS
(TAIL <25m, LANE WIDTH ≥3.2m EXAMPLE SHOWN)

LEGEND:

⬦ BI-DIRECTIONAL RAISED RETROREFLECTIVE PAVEMENT MARKER (RRPM) - YELLOW

⬦ UNI-DIRECTIONAL RAISED RETROREFLECTIVE PAVEMENT MARKER (RRPM) - YELLOW

▭ UNI-DIRECTIONAL RAISED RETROREFLECTIVE PAVEMENT MARKER (RRPM) - WHITE

▷ UNI-DIRECTIONAL RAISED RETROREFLECTIVE PAVEMENT MARKER (RRPM) - RED

NOTES:

1.   WHERE RADIUS <30m, PLACE RRPM'S EVERY GAP.

2.   WHERE ISLAND TAILS AND ASSOCIATED RRPM'S ARE ADJACENT TO BICYCLE LANES OR FACILITIES, PLACE THE RRPM'S ON THE INSIDE OF THE TAIL PAVEMENT MARKING (AS PER <3.2m REQUIREMENTS).

3.   RRPM'S TO COMPLY WITH THE REQUIREMENTS OF REFERENCE SPECIFICATION S155 - ROAD PAVEMENT MARKING.

4.   PAVEMENT MARKINGS TO BE USED ON BRISBANE CITY COUNCIL CONTROLLED ROADS AND TAKE PRECEDENCE OVER THE REQUIREMENTS OF AS1742 AND THE QUEENSLAND MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES (MUTCD).