NOTE: THIS BRIDGE TRAFFIC BARIER IS BASED ON AS/NZS 3845:1999.

- Maintaining existing barriers only and is NOT to be used for the installation of NEW barriers.

**Amendments**

- **Approach (LHS)**
  - 4.1 SLOPE OR FLATTER
  - Approach (LHS)
  - Edge of Road Seal (Typical)
  - Post Orientation (Typical)
  - T103 (Typical)
  - Posts @ 2000 CRS
  - Posts @ 1030 CRS

- **Departure (RHS)**
  - W Beam to Line
  - Edge of Road Seal (Typical)
  - Post Orientation (Typical)
  - T103 (Typical)
  - Posts @ 2000 CRS
  - Posts @ 1030 CRS

**Details**

- **Width Marker to Line**
  - 5.0 Long Mushroom Head Bolt & Oversized Nut with Standard Rectangular Washer Under Nut (Typical)

- **W Beam Stiffener Plate**
  - Refer to Detail 5 on DRG N° 8230-8836 (Typical)

- **Transition Beam**
  - T103

- **Lap 'W' Beams & 'Threbeams' in Direction of Traffic**

**Notes**

1. For notes refer to DRG N° 0230-0004.

**Drawing Information**

- **Drawing Name:** Bridge W Beam/Threbeam Traffic Barrier Layout (With Approach Slab)
- **Drawing No.:** 0230-0002-2
- **Approved Drawing:** This drawing shall be read in conjunction with DRG N°s 0230-0005 to 0230-0004.