

AMENDMENTS APPROVED & DATE DESCRIPTION TOP OF 'W' BEAM RAIL HEIGHT INCREASED. B. SNOOK 08/07/22 FILE NUMBER UPDATED. TITLE BLOCK, FONT AND REFERENCES UPDATED.

NOTE ADDED FOR SPLICE BOLT DETAILS. WW3S

OPTION ADDED AND NOTE 1 UPDATED.

NOTES



- . 'W' BEAM TYPE 'WW6' OR 'WW3S' MAY BE SUBSTITUTED BY EITHER TYPES 'WW1' OR 'WW2'. POST CENTRES FOR TYPE 'WW1' NEED TO BE ADJUSTED TO 1000. FOR BEAM DETAILS REFER TO DRAWING 200331-0013.
- 2. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE NOTED.
- 3. FOR NEW INSTALLATIONS BLOCKOUT TO BE APPROVED SOLID BLOCKOUT REFER TO MRWA SPECIFICATION 603 - SAFETY AND TRAFFIC BARRIER SYSTEMS, ANNEXURE 603D.

THIS DRAWING SHALL BE READ IN CONJUNCTION

DRAWING

200331-0012 'W' BEAM - ASSEMBLY DETAILS 200331-0013 'W' BEAM - FABRICATION DETAILS

200331-0014 'W' BEAM - STEEL POST & BLOCKOUT

FABRICATION DETAILS

200331-0016 BOLT, NUT & WASHER FABRICATION DETAILS

DRAWING SHALL BE READ IN CONJUNCTION WITH TECHNICAL SPECIFICATION

603 SAFETY & TRAFFIC BARRIER SYSTEMS





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DRAWN	S. ROBINSON DECEMBER 2012
DESIGNED	S. ROBINSON DECEMBER 2012
VERIFIED	B. SNOOK 13/12/2012
APPROVED	R. GROVE 14/12/2012
FILE NO.	14/4330

STANDARD DRAWING SAFETY BARRIER

GENERAL ARRANGEMENT 'W' BEAM SPLICE LOCATION AT MIDSPAN

201231-0041-2