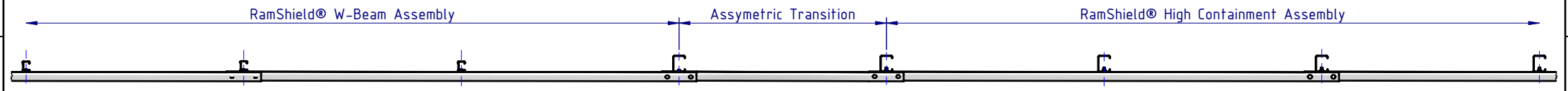
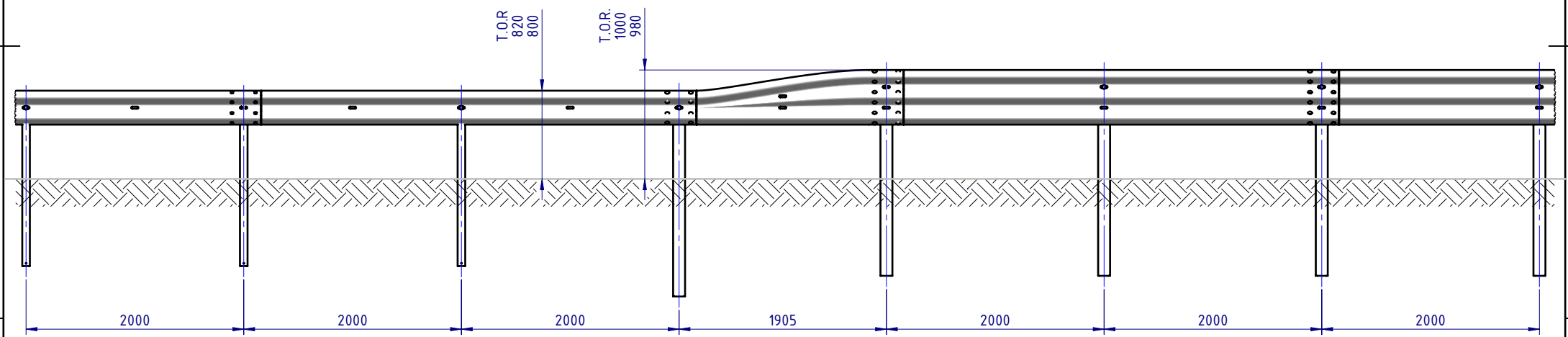


REVISIONS			DATE	APPV'D
REV.	ZONE	DESCRIPTION		
A		Original issue, supersedes dwg GR-TB-002	18/07/2022	HW



PLAN VIEW



FRONT ELEVATION VIEW

Notes:

- RamShield® W-Beam is compliant with MASH Test Level 3.
- RamShield® High Containment is compliant with MASH Test Level 4.
- RamShield® High Containment posts are to be installed within the assymmetric transition.

MATERIAL: AS NOTED ON DRAWING		
FINISH: HOT DIP GALVANISED AS/NZS 4680		
STATUS	NAME	DATE
DRAWN	W. Rogulski	15/07/2022
CHK'D	T. Colquhoun	18/07/2022
APPV'D	H. Wallace	18/07/2022

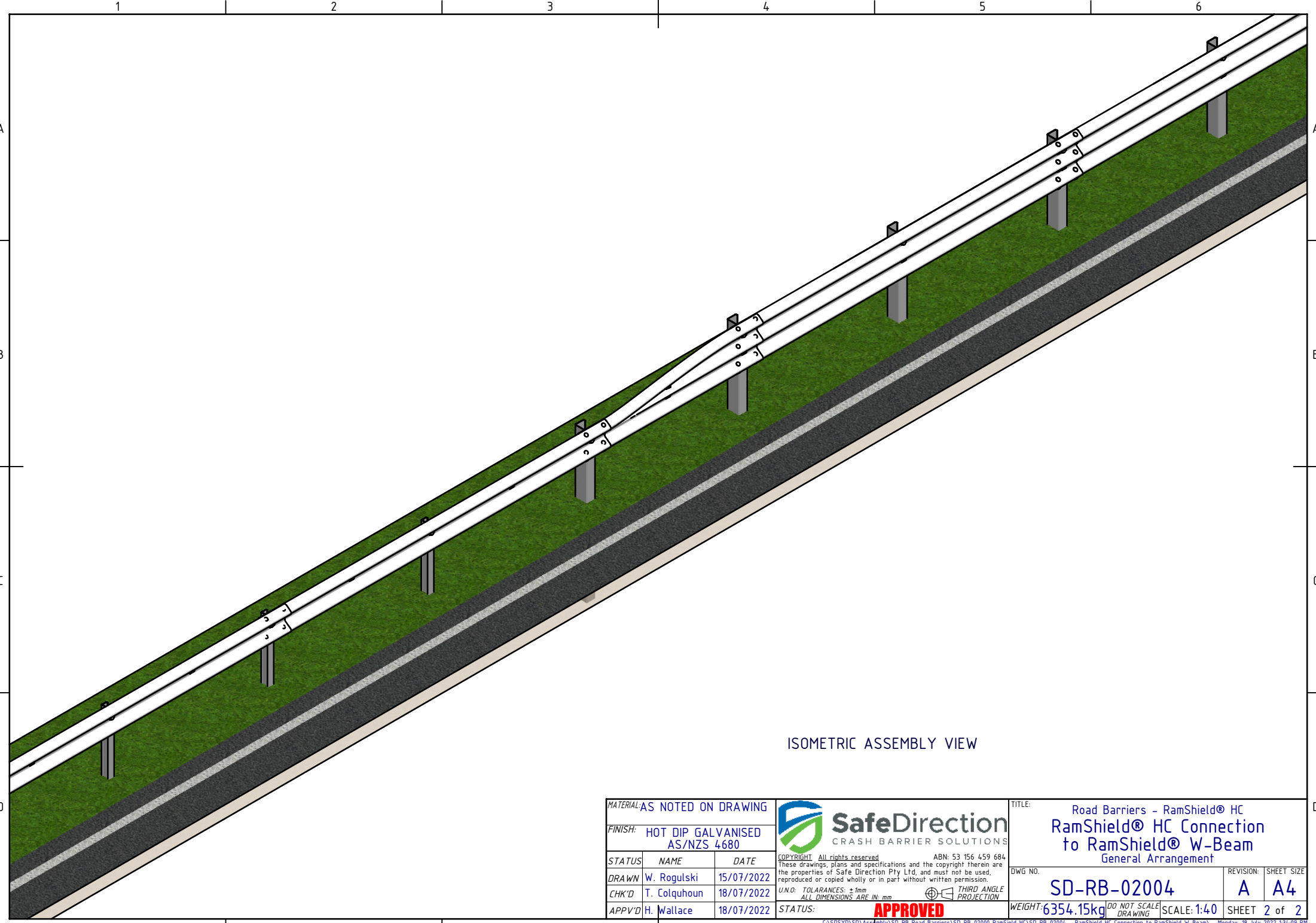
SafeDirection
CRASH BARRIER SOLUTIONS

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U.N.O. TOLARANCES: ±1mm ALL DIMENSIONS ARE IN: mm

APPROVED

TITLE: Road Barriers - RamShield® HC RamShield® HC Connection to RamShield® W-Beam General Arrangement		
DWG NO.	REVISION:	SHEET SIZE
SD-RB-02004	A	A4
WEIGHT: kg	SCALE: 1:50	SHEET 1 of 2



ISOMETRIC ASSEMBLY VIEW

MATERIAL: AS NOTED ON DRAWING			 SafeDirection CRASH BARRIER SOLUTIONS		TITLE: Road Barriers - RamShield® HC RamShield® HC Connection to RamShield® W-Beam General Arrangement							
FINISH: HOT DIP GALVANISED AS/NZS 4680					DWG NO. SD-RB-02004			REVISION: A	SHEET SIZE: A4			
STATUS	NAME	DATE	<small>COPYRIGHT: All rights reserved. ABN: 53 156 459 684 These drawings, plans and specifications and the copyright therein are the properties of Safe Direction Pty Ltd, and must not be used, reproduced or copied wholly or in part without written permission. U.N.O: TOLERANCES: ±1mm ALL DIMENSIONS ARE IN: mm</small>			WEIGHT: 6354.15kg		DO NOT SCALE DRAWING	SCALE: 1:40	SHEET 2 of 2		
DRAWN	W. Rogulski	15/07/2022				THIRD ANGLE PROJECTION		APPROVED				
CHK'D	T. Colquhoun	18/07/2022										
APPV'D	H. Wallace	18/07/2022										