



NOTES:

- A Overlap guide rail element in direction of traffic flow.
- B Transition rail elements shall be according to AASHTO M180 Type 2 and Class B. Base metal thickness of rail shall be 3.43mm nominal and 3.18mm minimum.
- C All dimensions are in millimetres unless otherwise shown.

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GUIDE RAIL SYSTEM, STEEL BEAM ASYMMETRIC TRANSITION RAIL COMPONENT		-----		
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