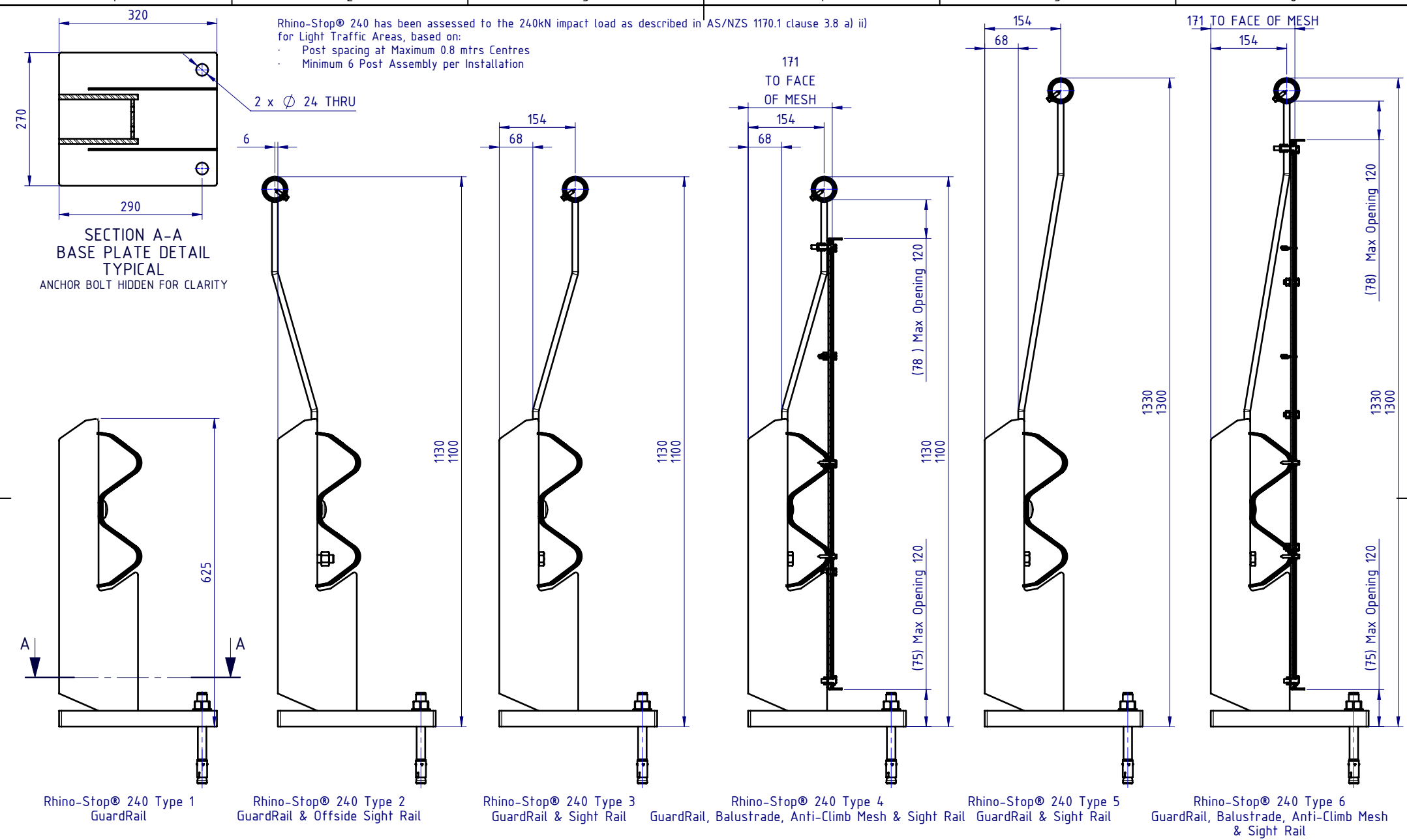


Rhino-Stop® 240 has been assessed to the 240kN impact load as described in AS/NZS 1170.1 clause 3.8 a) ii) for Light Traffic Areas, based on:

- Post spacing at Maximum 0.8 mtrs Centres
- Minimum 6 Post Assembly per Installation



Rhino-Stop® 240 Type 1 GuardRail
 Rhino-Stop® 240 Type 2 GuardRail & Offside Sight Rail
 Rhino-Stop® 240 Type 3 GuardRail & Sight Rail
 Rhino-Stop® 240 Type 4 GuardRail, Balustrade, Anti-Climb Mesh & Sight Rail
 Rhino-Stop® 240 Type 5 GuardRail & Sight Rail
 Rhino-Stop® 240 Type 6 GuardRail, Balustrade, Anti-Climb Mesh & Sight Rail

REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APPV'D
A		Original Issue, supersedes GR-WB-076	20/07/2022 2	HW

MATERIAL:			 SafeDirection CRASH BARRIER SOLUTIONS	TITLE: Carpark Barriers - Rhino-Stop® 240 GuardRail		
FINISH:				General Arrangement		
STATUS	NAME	DATE	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.			
DRAWN	W. Rogulski	20/07/2022	DWG NO. SD-CP-05000			
CHK'D	T. Colquhoun	20/07/2022	REVISION: A			
APPV'D	H. Wallace	20/07/2022	SHEET 1 of 1			
U.N.O: TOLERANCES: ±1mm ALL DIMENSIONS ARE IN: mm			WEIGHT: 791.5kg			
STATUS: APPROVED			SCALE: 1:10			