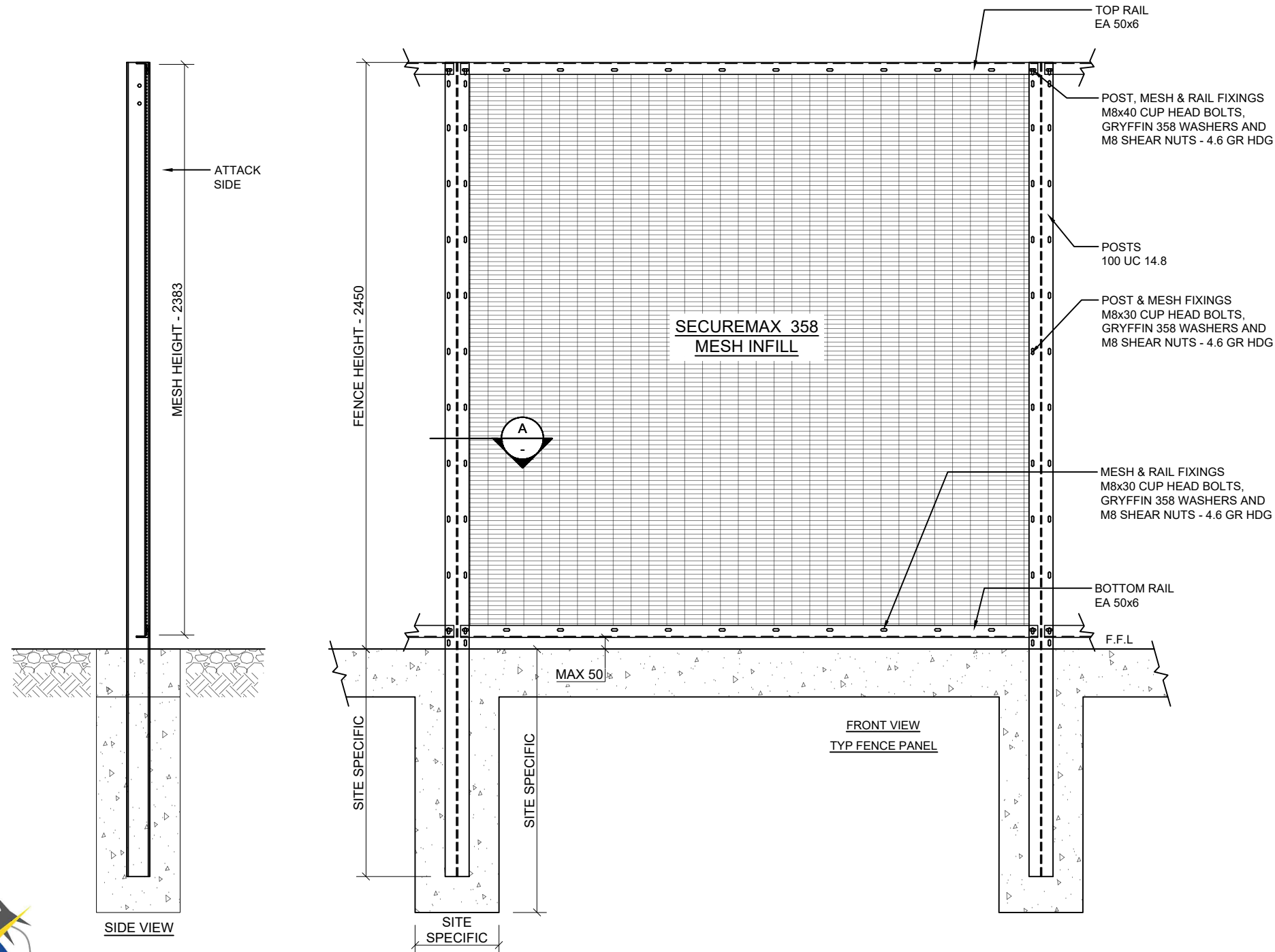
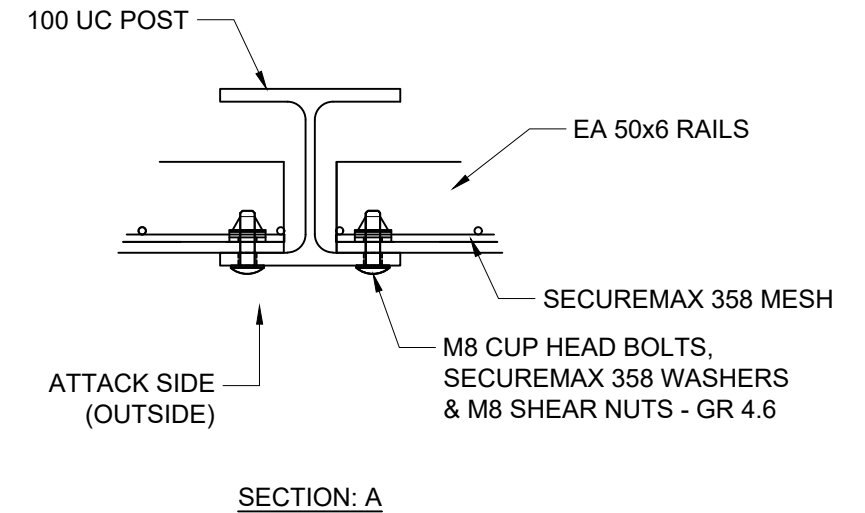
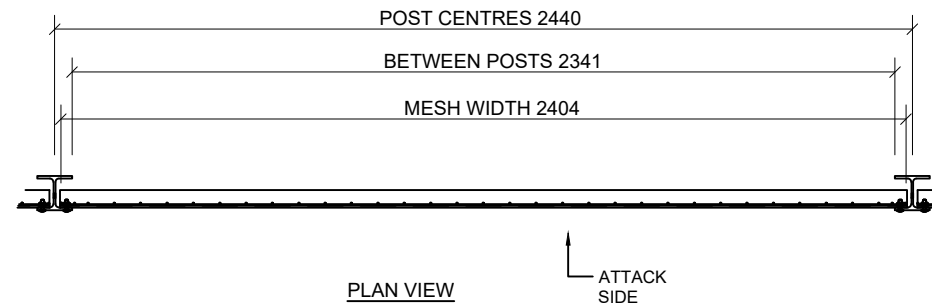


# "SECUREMAX 358" FENCE



**NOTE:**  
 \* SECUREMAX 358 MESH PANEL 2383 HIGH x 2404 WIDE  
 ALLOWS FOR 18mm MAX FALL PER PANEL (0.43°)  
 \* LONGER MESH PANELS REQUIRED FOR FALLS  
 GREATER THAN 18mm PER PANEL  
 \* ALL SITE CUTS TO BE TREATED AS PER AUSTRALIAN  
 STANDARD AS 4680-2006  
 \* ALL MESH FASTENERS/WASHERS MUST BE SEATED  
 CORRECTLY AND WITHIN CLOSED VERTICAL AND  
 HORIZONTAL MESH APERTURES.

**Standard Fence Panel:**  
 Securemax® 358 4mm dia. wire is procured via AS/NZS 4534-2006.  
 The manufacturing standard within the ASF Quality Plan is EN 10223.4-2012  
 for high security applications and AS 2423-2006 for general mesh use.  
 Zinc/Alloy is a high anti-corrosive surface finish applied to a 4mm  
 medium tensile wire. In external atmospheric conditions, a zinc/5% aluminium  
 coating offers from two to four times greater protection per unit coating mass  
 than hot dipped galvanised steel.

**Standard Fence Post:**  
 100UC - 14.8 kg/m or similar. Grade 300 plus, Minimum tensile strength 440 MPa.  
 Material to Australian Standard AS 3679.1-300.

**Standard Fence Rails**  
 Equal Angle 50 x 50 x 6mm - 4.46 kg/m.

Posts and Rails Hot dip galvanized after fabrication to A.S. 4680 - 2006.



This drawing includes the principles of design and is submitted by **AUSTRALIAN SECURITY FENCING PTY LTD** with the agreement that it not to be reproduced, copied or loaned in part or whole. It is not to be used in any manner that may constitute a detriment directly or indirectly to **AUSTRALIAN SECURITY FENCING PTY LTD**. Acceptance of this drawing will be construed as an agreement to the above.

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Dwg No:  
 ASF-SMAX-2.4-GA  
 Drawn: KP  
 Checked: JWR  
 Approved: SJR  
 Date: 04/12/2024  
 Scale: NTS

"SECUREMAX 358" FENCE  
 GENERAL ARRANGEMENT

A/O No:  
 00000  
 Sheet:  
 Rev:  
 A