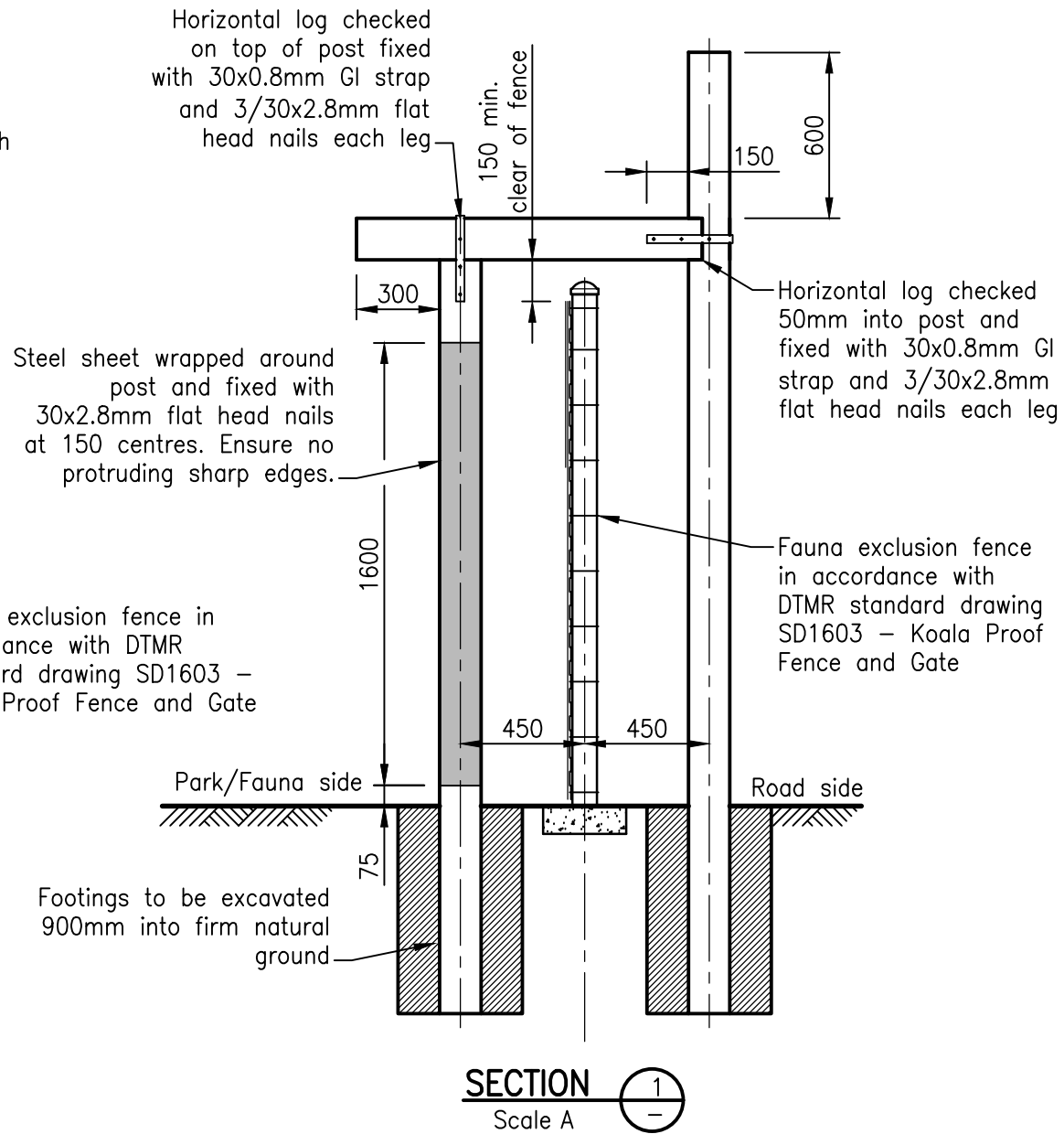


**FAUNA EXCLUSION FENCE ESCAPE POLE ELEVATION**

Scale A



**EXAMPLE PHOTO**

Not to scale

**NOTES:**

1. Pine logs to be  $\phi 150$  and preservative treated to hazard class H4 to AS1604.1 and have a durability class 4 to AS5604.
2. Galvanised steel sheet to be powdercoated or pre-painted to AS2728, the colour shall be 'Mist green' or 'River gum' subject to final approval by superintendent. Sheets shall be 0.42mm BMT.
3. Nails to be treated with 'Zenith-Tufcote' or 'Buildex-Climacoat' or approved equivalent (unless noted otherwise).
4. Pop rivets with aluminium shell and steel stem (large flanged) maximum grip 3.2mm, drill bit No.11 (4.9mm) shall be used.
5. Tie wire shall be 1.57mm green PVC coated galvanised wire unless specified otherwise.

The structural work shown on this drawing is considered to be structurally sound, and suitable for the design loads.

All construction to be as per current Australian Standards and Building Codes, in accordance with MBRC requirements, and in a professional and tradesmanlike manner

**IAN BARNES & ASSOCIATES P/Ltd**  
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*[Signature]*  
 RPEQ 3333 Date : 13/09/2017

REVISIONS	INIT	DATE
E		
D		
C		
B	TC	7/17
A	RH	11/16
X	BW	07/16

ORIGINAL ISSUE

SCALES
A 0mm 100 200 300 400 500 1:25

Drawn	BW	Date	07/16
Coordinator	PP	Date	07/16
AUTHORISED			
<b>SYD JERRAM</b> 07/07/16			
Manager Integrated Transport Planning & Design RPEQ 6872			

**FAUNA ESCAPE POLES**

**Moreton Bay**  
Regional Council

DRG No. **GI-0520**

ORIGINAL SIZE **A3** REVISION **B**