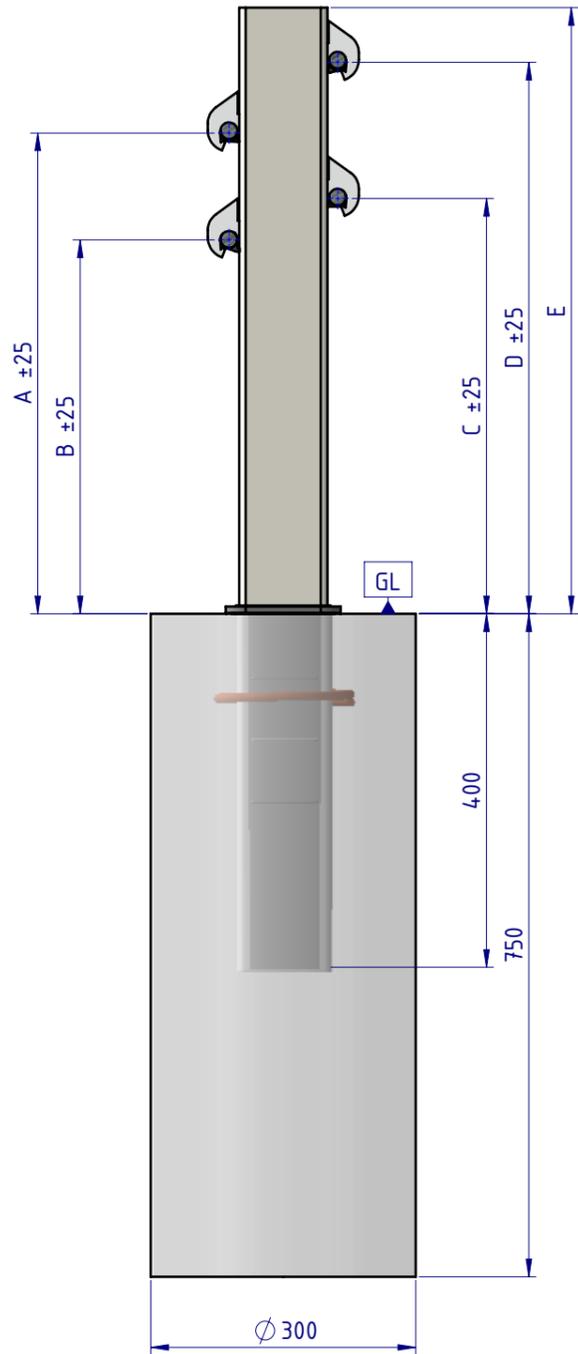
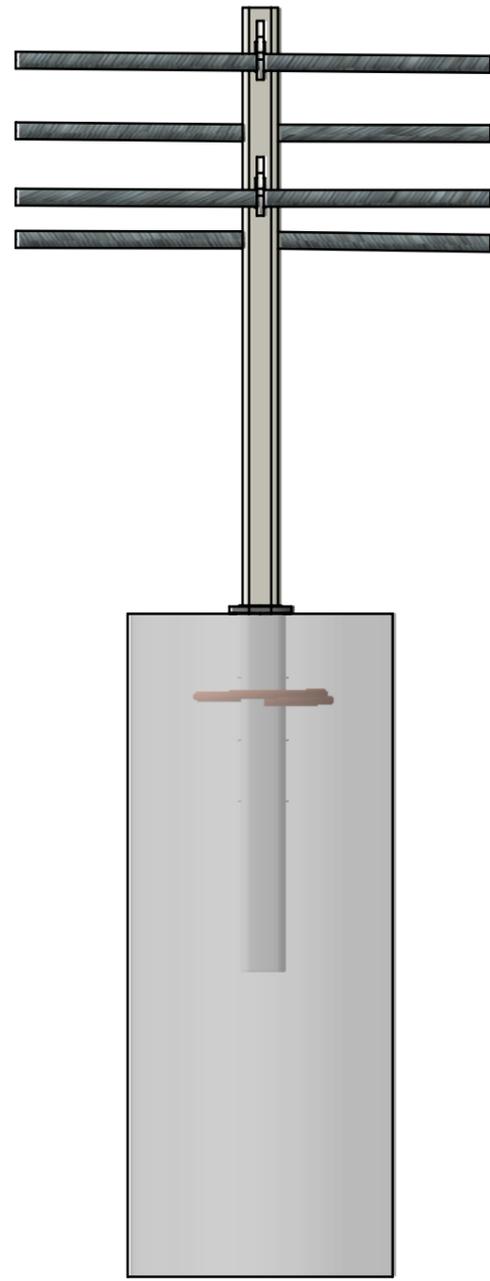
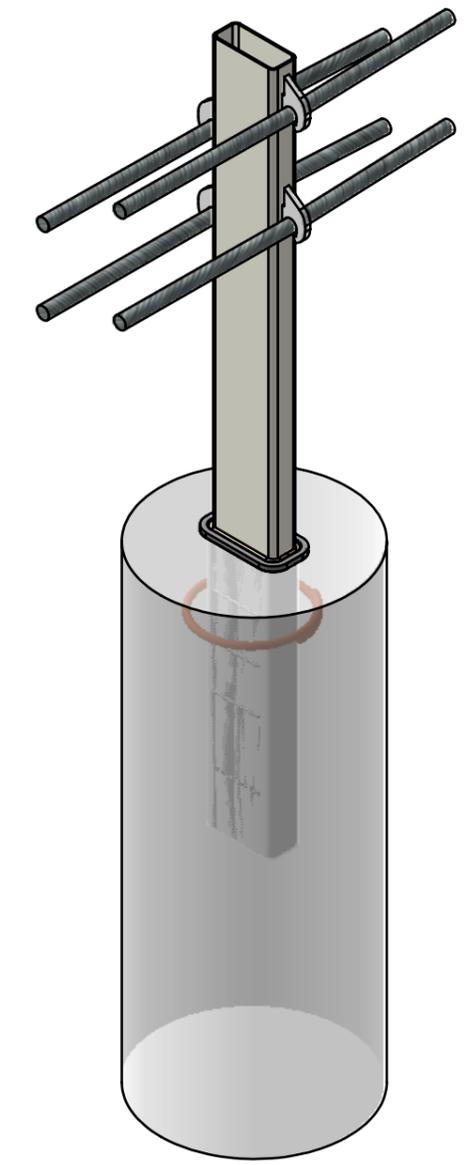


REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APPV'D
A		Initial Issue	06/02/2026	HW



POST #	MEASUREMENT (mm)				
	A	B	C	D	E
TLP1	544	423	470	624	686
TLP2	571	430	486	650	712
TLP3	620	460	530	705	767
TLP4	674	496	576	758	820



ISOMETRIC VIEW

POSTS TLP1 - TLP4
TYPICAL DETAIL

MATERIAL:		 <p>SafeDirection CRASH BARRIER SOLUTIONS</p> <p><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.</small></p>	PROJECT:		
FINISH:			TITLE: Sentryline-M Wire Rope Transition Line Post #1 - #4 Assembly Default		
STATUS	NAME	DATE	CONFIGURATION:		
DRAWN	W. Refahi	6/08/2025	DWG TYPE:		
CHK'D	T. Colquhoun	6/02/2026	DWG NO. SD-RB-16011		
APPV'D	H. Wallace	6/02/2026	REVISION: A		
UNLESS OTHERWISE SPECIFIED: GENERAL TOLERANCES: ±0.5mm ALL DIMENSIONS ARE IN: mm			SHEET SIZE: A3		
THIRD ANGLE PROJECTION			WEIGHT: 302.48kg		
STATUS: APPROVED			DO NOT SCALE DRAWING SCALE: 1:8		
C:\Users\W.Refahi\Documents\SDS\YU\SD\Assembly\RB-Road Barriers\SD-RB-16000-Sentryline-M Wire Rope\SD-RB-16011 - Sentryline-M Wire Rope Transition Line Post #1 - #4 Assembly.dwg			SHEET 1 of 1		