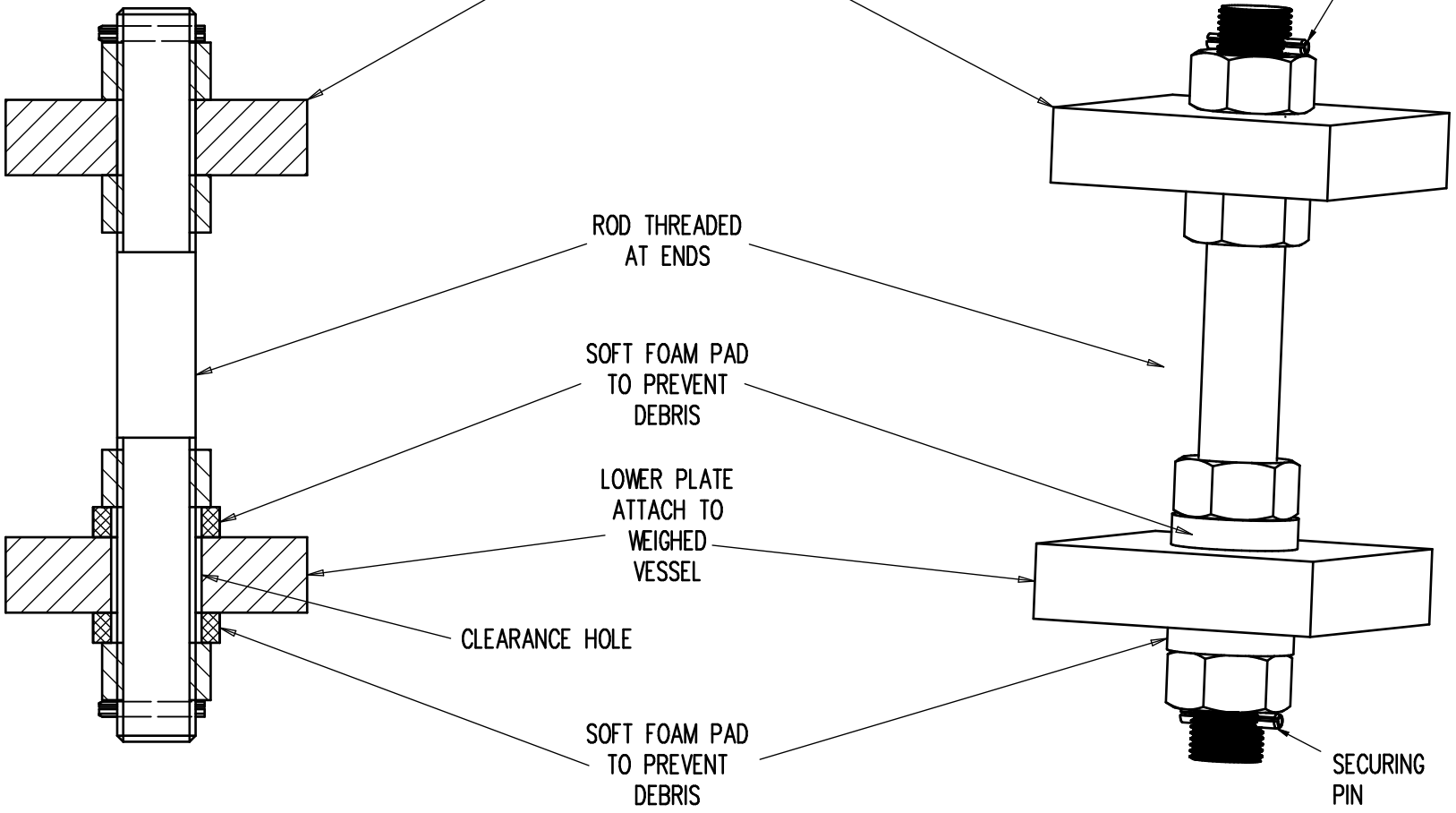
THE SAFETY SUPPORT IS FIXED TO THE SUPPORTING STRUCTURE.
THE SUPPORT PASSES THROUGH A CLEARANCE HOLE IN THE LOWER PLATE.
THE VESSEL CAN MOVE FREELY DURING NORMAL WEIGHING BUT CANNOT DROP IN AN EMERGENCY.



IT IS THE SUPPLIERS RESPONSIBILITY TO ENSURE THAT THIS DRG.No. AND REVISION MATCHES THAT OF THE OFFICIAL ORDER AND\OR AMENDMENT

-0.1 -0.3 | ISO 13715 +0.1 +0.1 | ISO 1302 Ra 1.6

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TENSION SAFETY SUPPORTS – ROD

DIMENSIONS WITHOUT TOLERANCE ARE BASIC 0.2 ISO 1101:2004	NTS	CHANGE:
	ISSUED:	DRAWN: 13-11-2013 REVISION: 00 DATE: 13-11-2013
CHKD:	DWG.No:	APLN\TENSIONSAFETYSUPPORTS-ROD