



 Smith Engineering (GB) Ltd Solway Industrial Estate Maryport Cumbria CA15 8NF Tel: 01900 815831 Web: smith-eng.co.uk	Notes All Dimensions are in mm. Remove all sharp Edges and Burrs.	Tolerances 0.0 = ± 0.5 0.00 = ± 0.25 0.000 = ± 0.1		Drawn By RS	Date 25/01/24	FLAXLEY MILL PROSED HYDRO SCHEME ISOMETRIC VIEW		
		Chkd By	Date					
The copyright of this document is reserved by Smith Engineering (GB) Ltd. The issue of this document is confidential. The contents of this document must not be disclosed to a third party. Any item described here must not be reproduced in part or whole without written authorisation from Smith Engineering (GB) Ltd.	Geometric Tolerancing to BS308 PT3 All Metric Screw Threads to BS3643 PT2. Class 6g External or Class 6h Internal	Material	Scale 1:100	Weight	Drawing No. E344/06			
		Surface Finish	Projection		Sheet Size A4	Sheet 6 of 6	Rev 0	