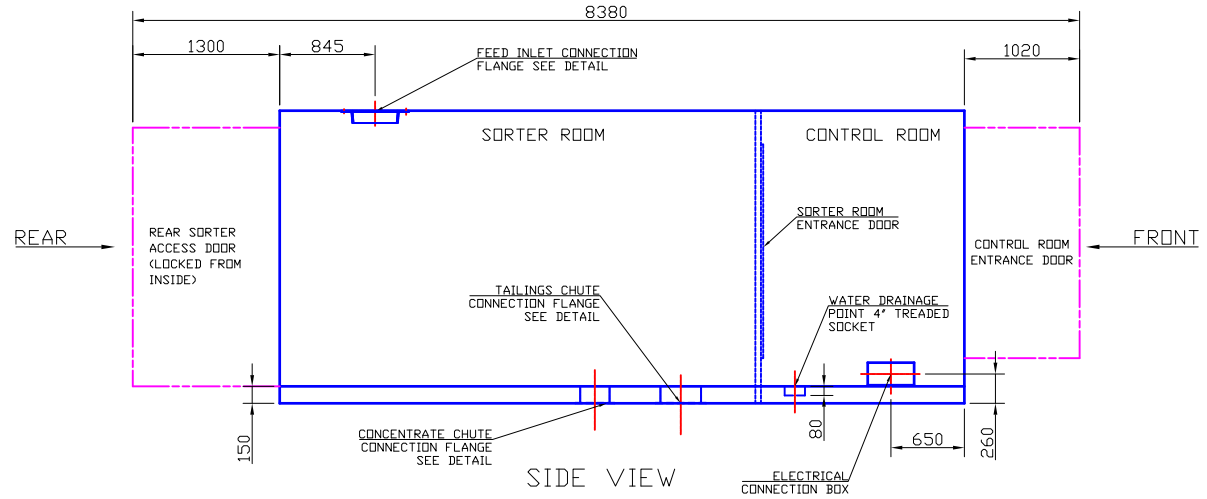
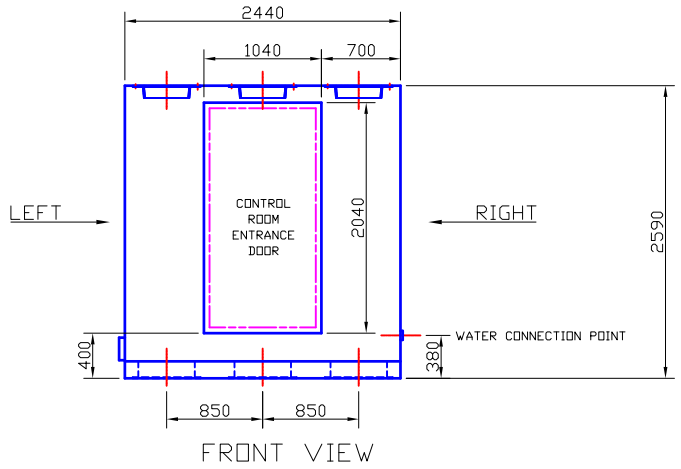
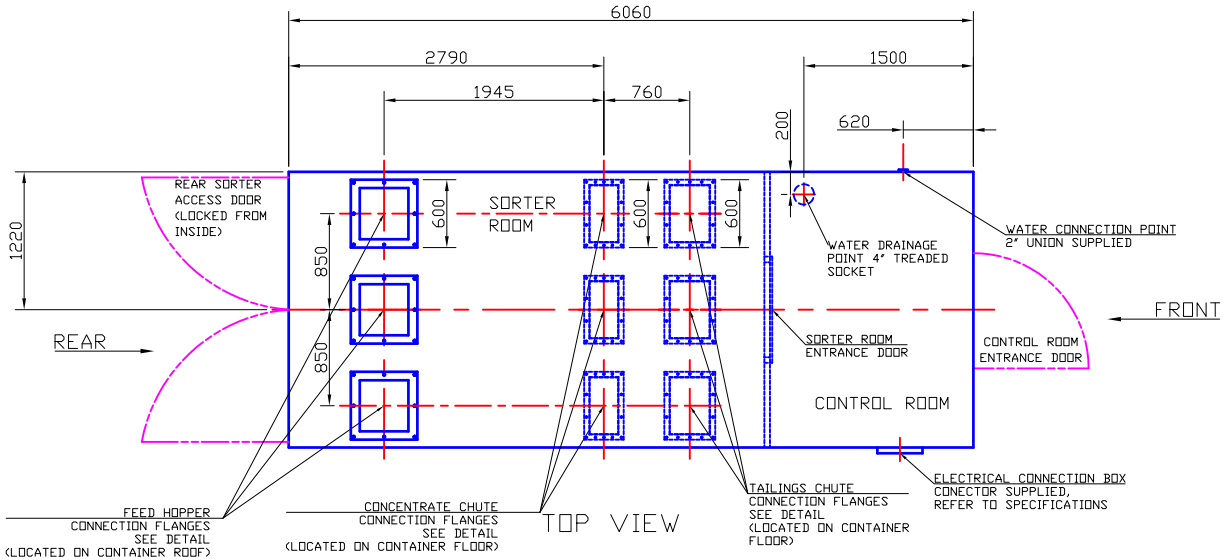
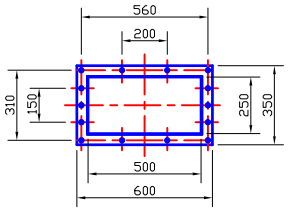
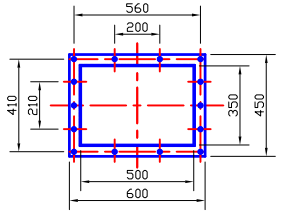






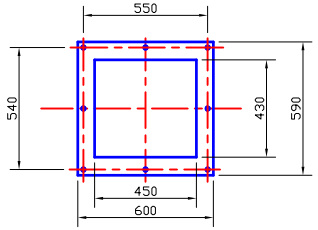


TYPICAL CONCENTRATE CHUTE FLANGE
14 x M16 TREADED HOLES PROVIDED



TYPICAL TAILINGS CHUTE FLANGE
14 x M16 TREADED HOLES PROVIDED

REFER TO CONCENTRATE / TAILINGS CHUTE RECOMMENDATIONS DRAWING: XMS-3_CHUTE_V2_201210.DWG



TYPICAL FEED INLET FLANGE
8 x M16 TREADED HOLES PROVIDED

REFER TO FEED HOPPER RECOMMENDATIONS DRAWING: XMS-3_HOPPER_V2_201010.DWG

FOR WATER, ELECTRICAL AND OTHER TECHNICAL DETAILS PLEASE REFER TO TECHNICAL SPECIFICATION FOR XMS

JOB NO.	DRAWING No.
IN120521-WI	XMS-3_GA_V2_201210.DWG

THIS PRINT IS LOANED SUBJECT TO RETURN UPON DEMAND, AND UPON THE EXPRESS CONDITION THAT THIS IS NOT TO BE REPRODUCED OR COPIED OR INFORMATION FROM IT FURNISHED TO OTHERS OR TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF FLOW SORT (PTY) LTD AND/OR FLOW ELECTRONICS (PTY) LTD

FLOW SORT (PTY) LTD AND/OR FLOW ELECTRONICS (PTY) LTD RESERVES THE RIGHT TO REVISE THIS SPECIFICATION AND TO MAKE CHANGES FROM TIME TO TIME TO THE CONTENTS THEREOF WITHOUT OBLIGATION TO NOTIFY ANY PERSONS OF SUCH REVISION AND/OR CHANGES.

REFERENCE DRAWINGS	DRG. NO	REVISION	DATE:	INIT.
		CHANNEL CENTRE POINTS INCREASED	2012/10/08	CMW

SCALE:	N.T.S.
DATE:	2012/09/02
DRAWN BY:	CM WOLF
APPROVED:	CM WOLF
DRAWING No.	XMS-3_GA_V2_201210.DWG

GENERAL ARRANGEMENT OF XMS-3/1 & XMS-3/2 (X-RAY MEDIA SEPARATOR)

Flow Sort (PTY) LTD.