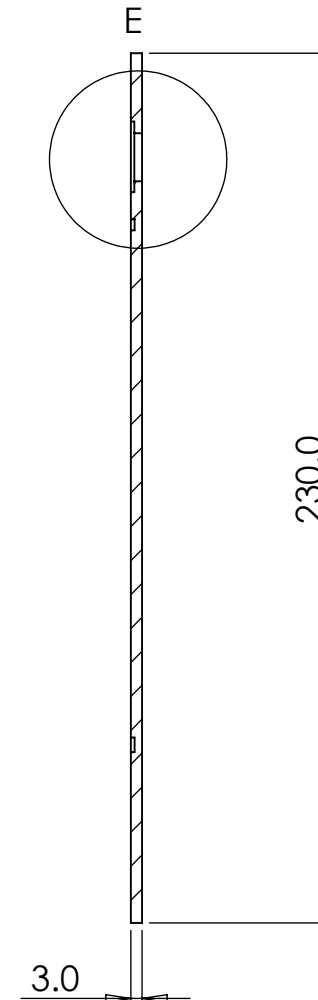
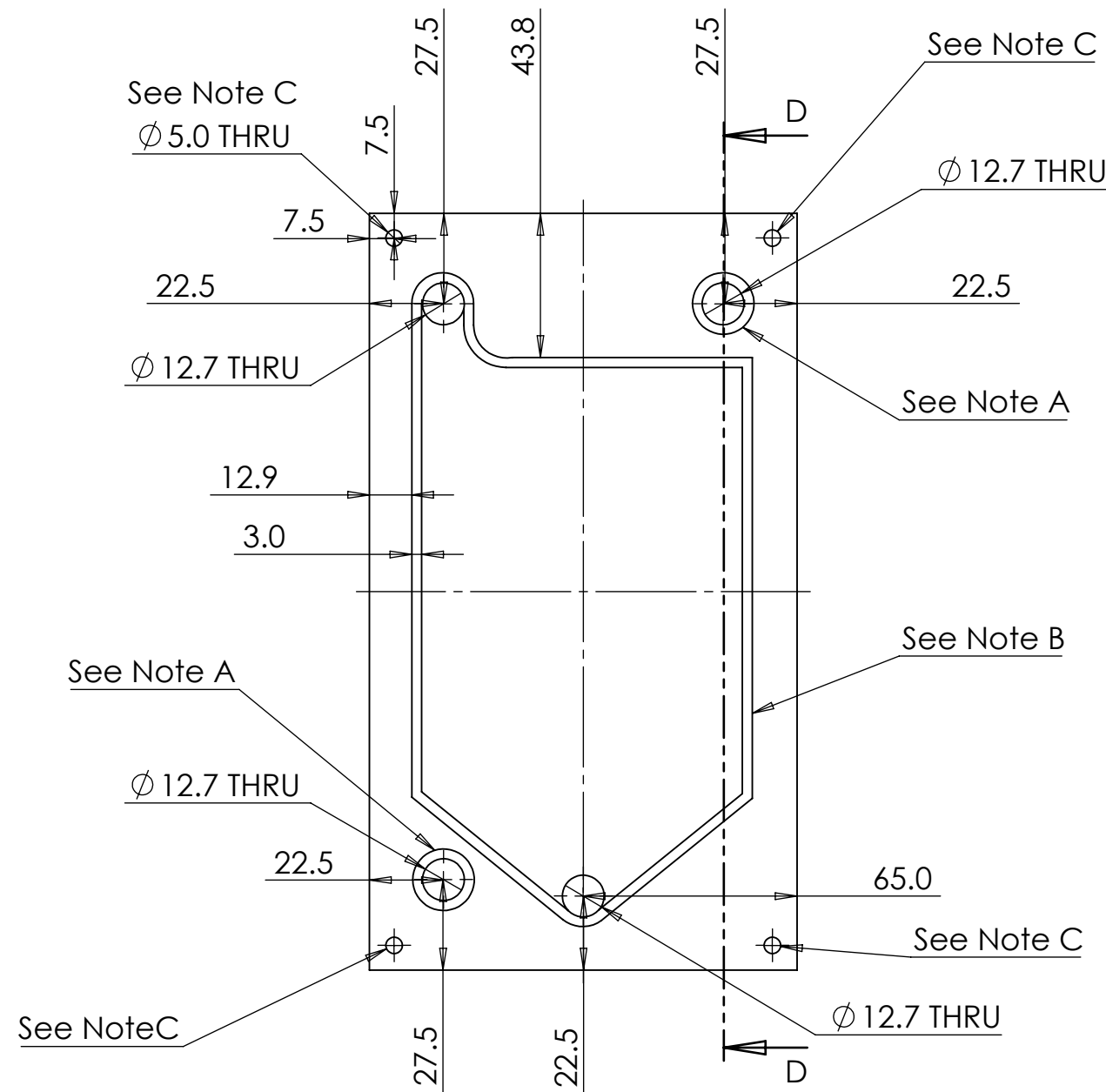


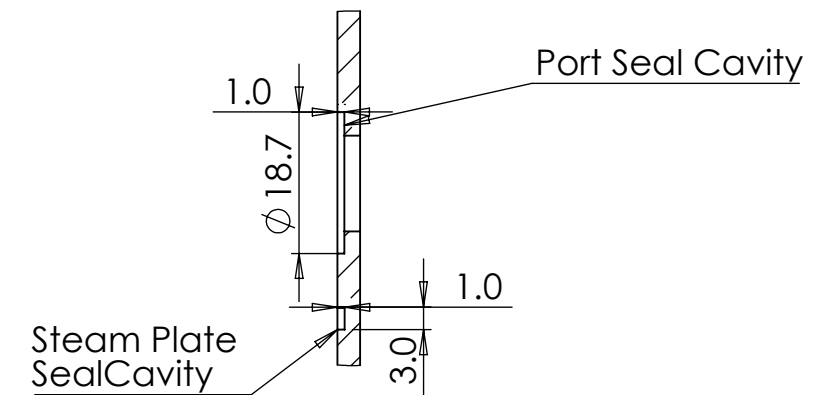
A: CAVITIES FOR PORT SEALS.
SEE DETAIL 'E' FOR CAVITY DIMENSIONS AND 'CRH-CDS1-0004' FOR PORT SEAL DIMENSIONS.

B: CAVITY FOR FPHE STEAM PLATE SEAL.
SEE DETAIL 'E' FOR CAVITY DIMENSIONS AND 'CRH-CDS1-0003' FOR STEAM PLATE SEAL DIMENSIONS.


C: FOUR M5 THREADED HOLES IN EACH CORNER ALL OF THE SAME DIMENSIONS.
SEE TOP LEFT HOLE FOR DIMENSIONS.



SECTION D-D



DETAIL E
SCALE 1 : 1

DO NOT SCALE		DRAWN BY CRH		TOLERANCES UNLESS OTHERWISE STATED LINEAR DIMENSIONS X = +/- 0.5mm X.X = +/- 0.25mm X.XX = +/- 0.1mm ANGULAR DIMENSIONS X = +/- 0.5mm X.X = +/- 0.25mm ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED		UNIVERSITY OF Southampton Faculty of Engineering and the Environment				
A3		DESIGNED BY CRH								
EDMC JOB No	DEPARTMENT WEEG	DATE 30/11/18	SCALE 1:2			TITLE FPHE Steam Plate				
PROJECT CDS1	SUPERVISOR GM	MATERIAL ALUMINIUM	TEXTURE SMOOTH	SURFACE FINISH <input checked="" type="checkbox"/> ALL OVER UNLESS OTHERWISE STATED						
REMOVE ALL SHARP EDGES		THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF THE UNIVERSITY OF SOUTHAMPTON DO NOT COPY WITHOUT WRITTEN PERMISSION.				SHEET 01	No OFF 4	ASSEMBLY NUMBER CRH-CDS1-A1	DRAWING NUMBER CRH-CDS1-0005	REVISION 01
IF IN DOUBT PLEASE ASK										