
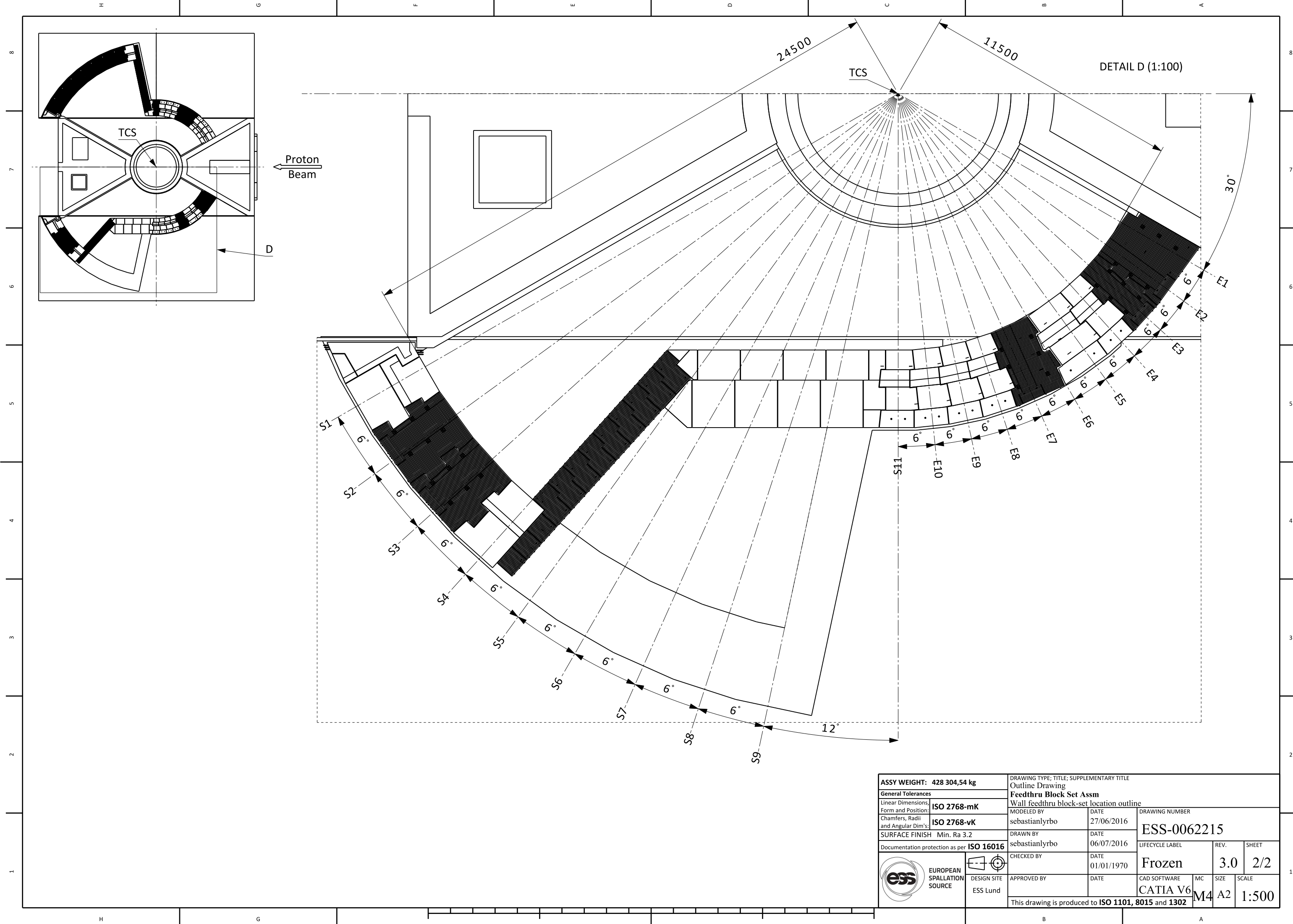




Rev.#	Reason for change	ECO Number	ECO Initiator	Date of issue
2	Addition of feedthru block-set note (both sheets).	ESS-0063248	G.Laszlo	06/07/2016

<b>ASSY WEIGHT: 428 304,54 kg</b>		DRAWING TYPE; TITLE; SUPPLEMENTARY TITLE Outline Drawing <b>Feedthru Block Set Assm</b> Wall feedthru block-set location outline			
General Tolerances		MODELED BY sebastianlyrbo		DATE 27/06/2016	
Linear Dimensions, Form and Position:		DRAWN BY sebastianlyrbo		DATE 05/07/2016	
Chamfers, Radii and Angular Dim's:		CHECKED BY		DATE 01/01/1970	
SURFACE FINISH Min. Ra 3.2		APPROVED BY		DATE	
Documentation protection as per <b>ISO 16016</b>		DESIGN SITE ESS Lund		This drawing is produced to <b>ISO 1101, 8015 and 1302</b>	
 <b>EUROPEAN SPALLATION SOURCE</b>		DRAWING NUMBER <b>ESS-0062215</b>		LIFECYCLE LABEL <b>Frozen</b>	
		REV. <b>3.0</b>		SHEET <b>1/2</b>	
		CAD SOFTWARE <b>CATIA V6</b>		MC <b>M4</b>	
		SIZE <b>A2</b>		SCALE <b>1:500</b>	



ASSY WEIGHT: 428 304,54 kg		DRAWING TYPE; TITLE; SUPPLEMENTARY TITLE					
General Tolerances		Outline Drawing					
Linear Dimensions, Form and Position:		ISO 2768-mK		Feedthru Block Set Assm			
Chamfers, Radii and Angular Dim's:		ISO 2768-vK		Wall feedthru block-set location outline			
SURFACE FINISH Min. Ra 3.2		DRAWN BY sebastianlyrbo		DATE 06/07/2016		DRAWING NUMBER	
Documentation protection as per ISO 16016		CHECKED BY		DATE 01/01/1970		ESS-0062215	
 EUROPEAN SPALLATION SOURCE		 DESIGN SITE		APPROVED BY		LIFECYCLE LABEL	
				DATE		REV.	
				DATE		SHEET	
				CAD SOFTWARE		MC	
ESS Lund		This drawing is produced to ISO 1101, 8015 and 1302		CATIA V6		Frozen	
				M4		3.0	
				A2		2/2	
				1:500			