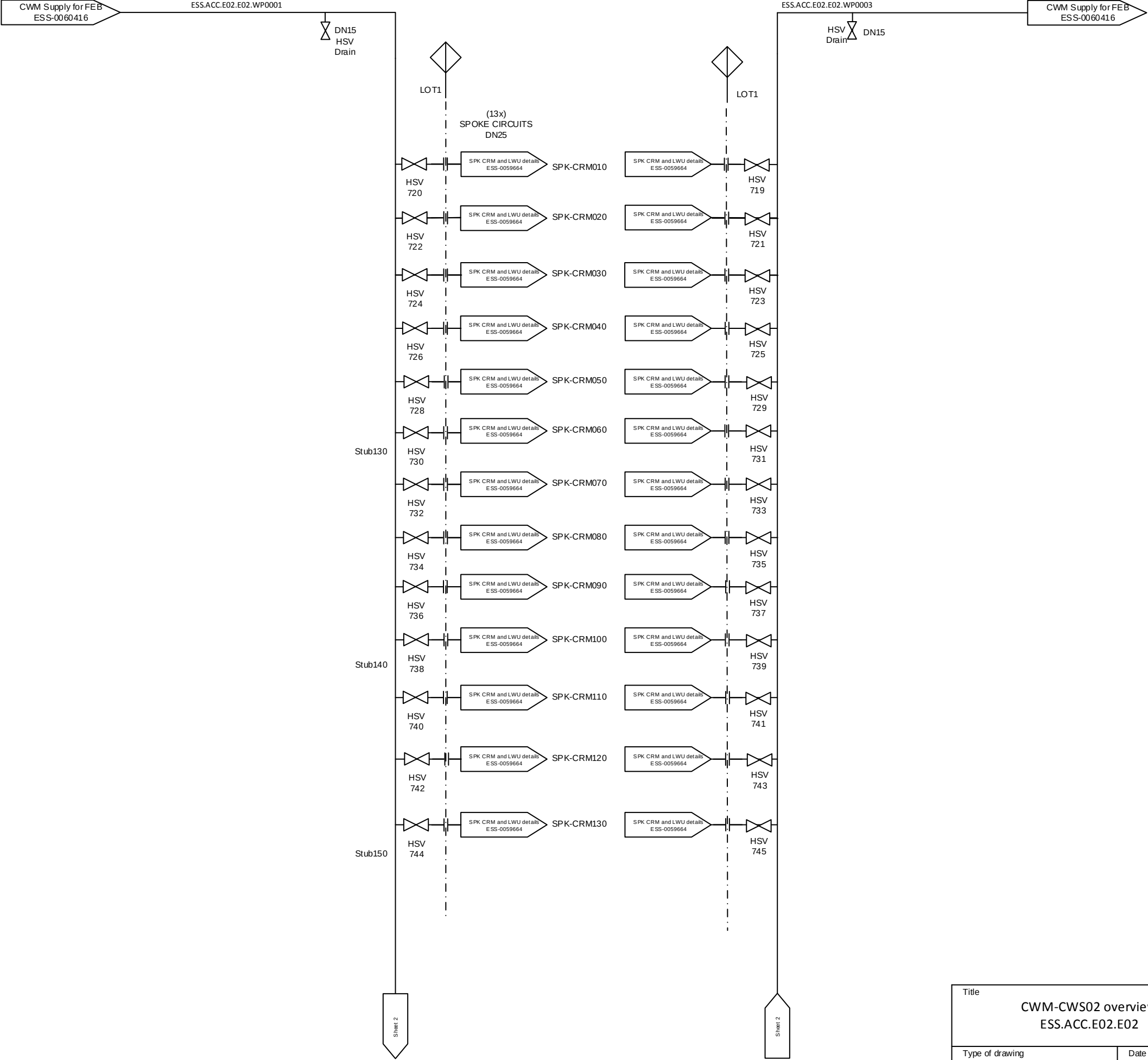
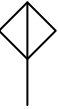


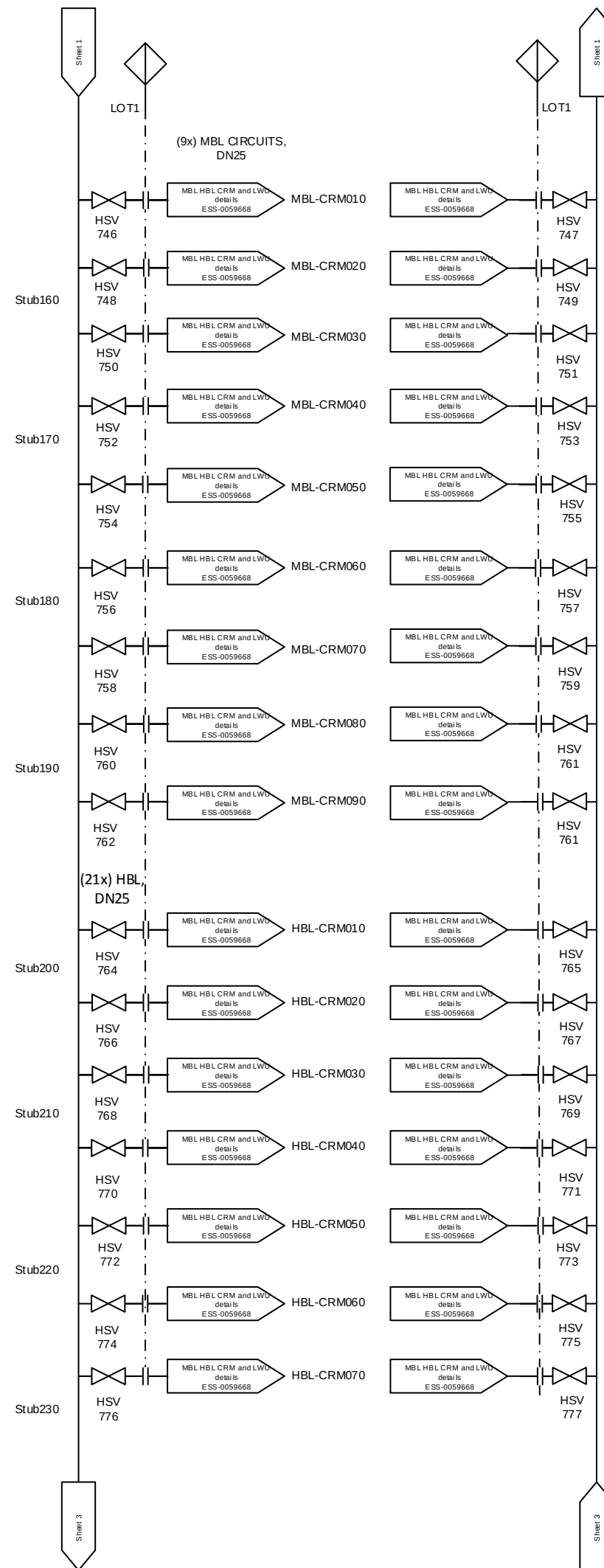


- Notes:
- 1. For Legend see ESS-0033888
 - 2. Add blind flange for every flanged end battery limit.
 - 3. Instrument transmitters to be protected from radiation.
 - 4. Tender battery delimiter.



Design pressure 10 bar(g)
Design temp Max/Min 50/0 °C

Title CWM-CWS02 overview ESS.ACC.E02.E02		Approved by -		Signature	 EUROPEAN SPALLATION SOURCE
		Designed / changed by AC		Signature	
Type of drawing P&ID	Date (this version) 2017/02/21	Size A3	Page 1 of 5	Scale -	Drawing No ESS-0059673 Revision 1.1

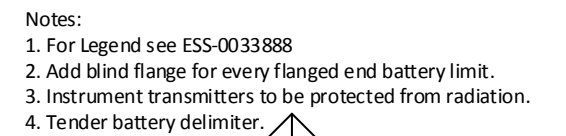


- Notes:
1. For Legend see ESS-0033888
 2. Add blind flange for every flanged end battery limit.
 3. Instrument transmitters to be protected from radiation.
 4. Tender battery delimiter.

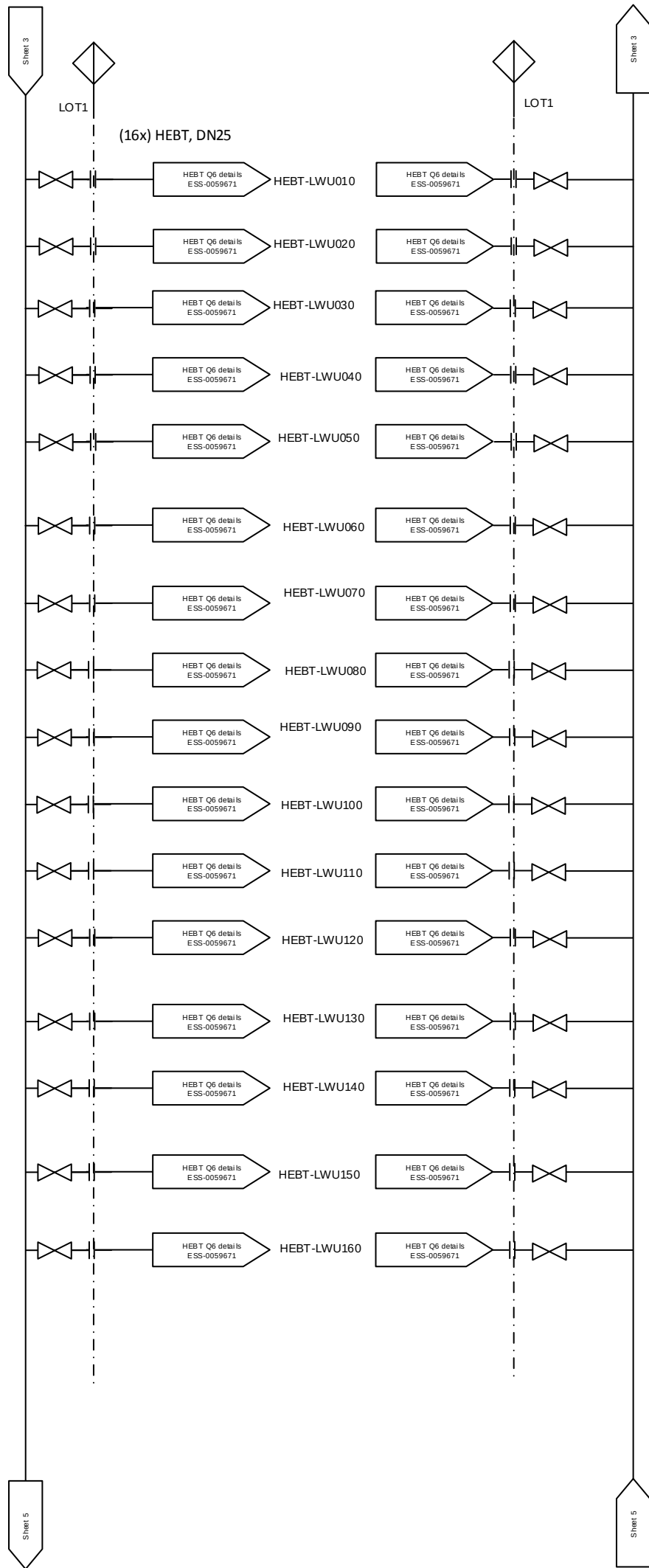


Design pressure 10 bar(g)
Design temp Max/Min 50/10 °C

Title CWM-CWS02 overview ESS.ACC.E02.E02		Approved by -		Signature	 EUROPEAN SPALLATION SOURCE	
		Designed / changed by AC		Signature		
Type of drawing P&ID	Date (this version) 2017/02/21	Size A3	Page 2 of 5	Scale -	Drawing No ESS-0059673	Revision 1.1



Title CWM-CWS02 overview ESS.ACC.E02.E02		Approved by -		Signature	 EUROPEAN SPALLATION SOURCE
		Designed / changed by AC		Signature	
Type of drawing P&ID	Date (this version) 2017/02/21	Size A3	Page 3 of 5	Scale -	Drawing No ESS-0059673 Revision 1.1

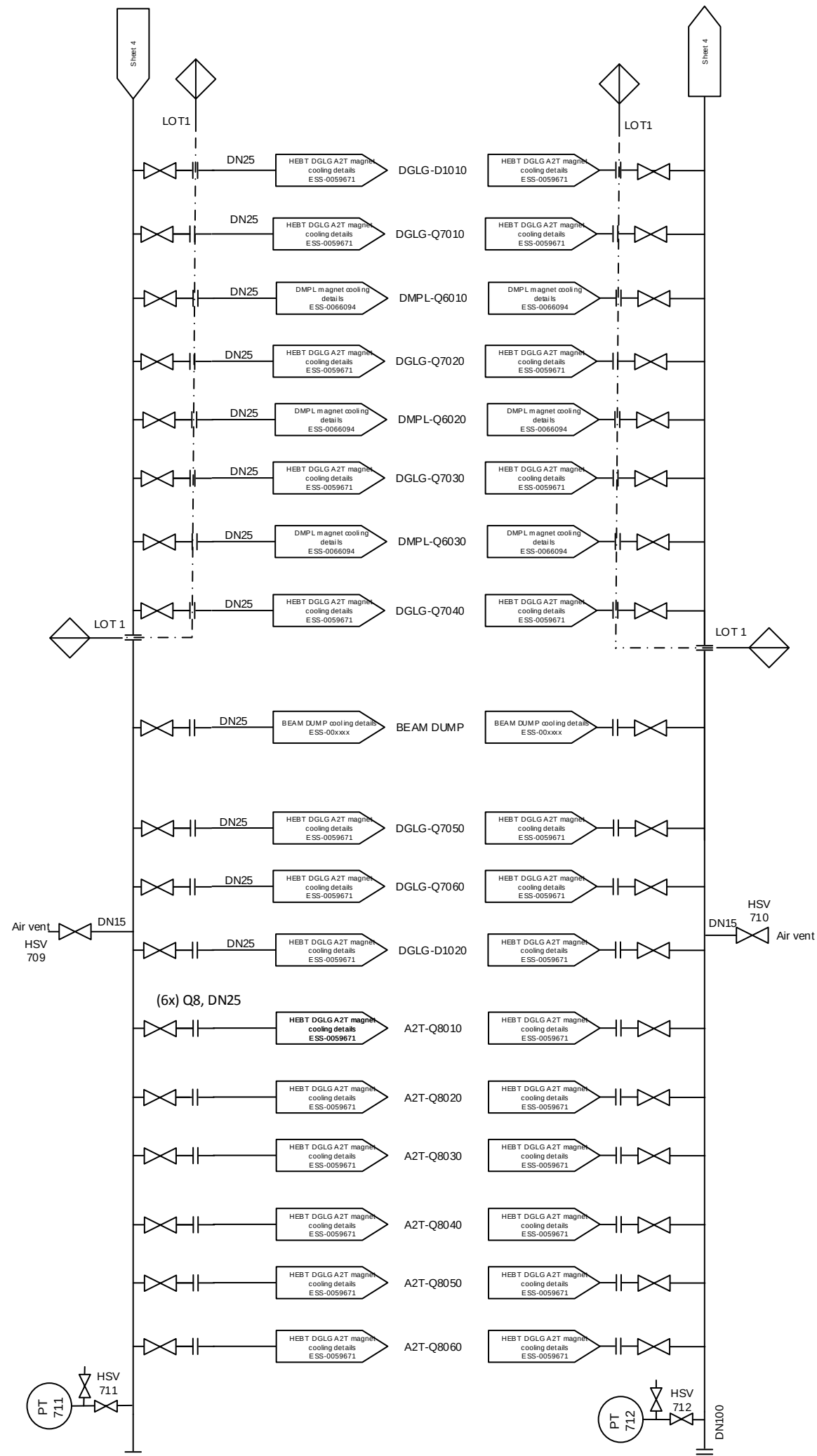


- Notes:
1. For Legend see ESS-0033888
 2. Add blind flange for every flanged end battery limit.
 3. Instrument transmitters to be protected from radiation.
 4. Tender battery delimiter.



Design pressure 10 bar(g)
Design temp Max/Min 50/10 °C

Title CWM-CWS02 overview ESS.ACC.E02.E02		Approved by -		Signature		 EUROPEAN SPALLATION SOURCE
		Designed / changed by AC		Signature		
Type of drawing P&ID	Date (this version) 2017/02/21	Size A3	Page 4 of 5	Scale -	Drawing No ESS-0059673	Revision 1.1



- Notes:
1. For Legend see ESS-0033888
 2. Add blind flange for every flanged end battery limit.
 3. Instrument transmitters to be protected from radiation.
 4. Tender battery delimiter.

Design pressure 10 bar(g)
Design temp Max/Min 50/10 °C

Title CWM-CWS02 overview ESS.ACC.E02.E02		Approved by -		Signature	 EUROPEAN SPALLATION SOURCE	
		Designed / changed by AC		Signature		
Type of drawing P&ID	Date (this version) 2017/02/21	Size A3	Page 5 of 5	Scale -	Drawing No ESS-0059673	Revision 1.1