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**VS0052B--8-H09---001.pdf**

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	<b>Name</b>	<b>Role/Title</b>
<b>Owner</b>	Magnus Lindström	HVAC Designer
<b>Reviewer</b>	Patrik Persson	HVAC System Owner
	Tobias Hörnfeldt	Requirement engineer
	Martin Hansson	Process System Owner
	Per Persson	ES&H representative
<b>Approver</b>	Boris Kildetoft	Building Owner

LEGEND

SYSTEMS

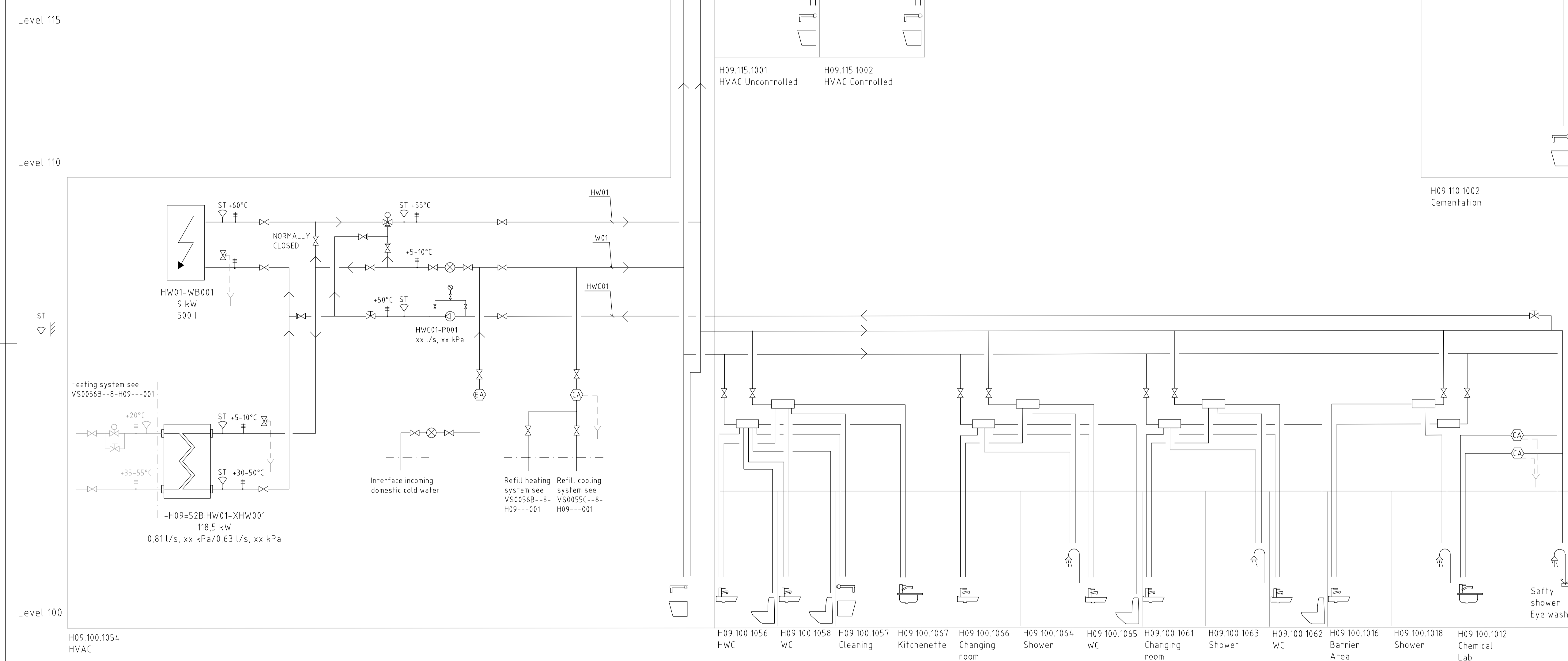
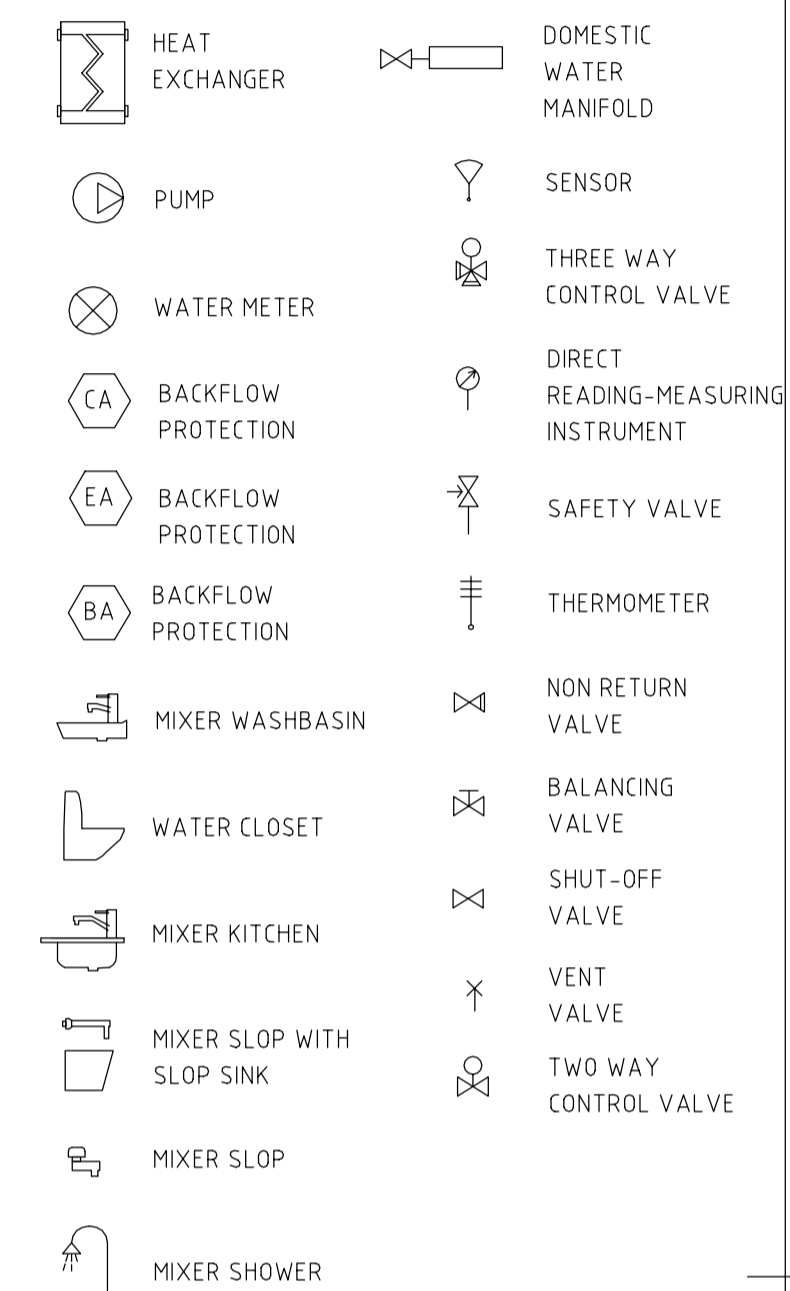
SYSTEMS PRECIED BY +H09-52B-  
 UNLESS OTHERWISE STATED

W01 DOMESTIC COLD-WATER  
 HW01 DOMESTIC HOT-WATER  
 HWC01 DOMESTIC HOT-WATER CIRCULATION

COMPONENTS

COMPONENTS PRECIED BY +H09-52B-  
 UNLESS OTHERWISE STATED

HX HEAT EXCHANGER  
 WB BOILER HOTWATER  
 P PUMP  
 ST SENSOR TEMPERATURE  
 SP SENSOR PRESSURE



PD DRAFT 2018-01-17

REV	REVISION TYPE	DATE	SIGN
<b>PRELIMINARY DESIGN</b>			
<b>ESS CONVENTIONAL FACILITIES</b>			
<b>WASTE STORAGE BUILDING</b>			
European Spallation Source ESS AB ESS, Tunavägen 24 P.O. Box 176 SE-221 00 Lund SWEDEN www.ess.se		<b>EUROPEAN SPALLATION SOURCE</b>	
SYSTEM OWNER <b>PATRIK PERSSON</b>		BUILDING OWNER <b>BORIS KILDETOFT</b>	
CONSULTANT <b>WSP SVERIGE AB</b>			
DRAWN BY <b>SPN</b>	MANAGED BY <b>MLM</b>	PROJECT NUMBER <b>10250034</b>	
DATE	APPROVED BY <b>MLM</b>	CHECKED BY <b>MLM</b>	
<b>BUILDING H09 HVAC</b>			
<b>FLOW CHART</b>			
<b>DOMESTIC WATER</b>			
SCALE -			
DRAWING NUMBER <b>VS0052B--8-H09---001</b>			REV <b>1</b>

REF: \MODELL\VS0052B--C-H09---001.DWG ...KOMPAS\SYMBOLS.DWG