

8 7 6 5 4 3 2 1

HIGH LEVEL BOM					
ITEM	DESCRIPTION	MAKE	MODEL	SIZE	MATERIAL
1	FWT	CMS/CSSI			
2	MAKEUP VALVE				
3	CONTROL VALVE				
4	PUMP				
5	LEVEL CONTROL				
6	FLOW METER				
7	CONTROL PANEL				

NOTES:
 -NOT FOR CONSTRUCTION
 -FOR REFERENCE ONLY
 -VALVES AND PIPING FOR DISPLAY PURPOSES AND SUBJECT OF CHANGE
 -SPACING AND DIMENSIONS SUBJECT TO CHANGE

LOW LEVEL BOM		
ITEM	DESCRIPTION	INCLUDED (Y/N)
8	STEAM SPARGER	
9	CONDENSATE SPARGER	
10	L.P. COND SPARGER	-
11	TEMP GAUGE	-
12	RTD	-
13	SIGHT GLASS	-
14	INLET STRAINERS	-
15	FRAME	-
16	CHEMICAL PUMP	-
17	CHEMICAL INJECTION W/ QUILL	-
18	CONDUCTIVITY PROBE	-

REV. NO: DESCRIPTION: DATE: BY:

ENGINEER:

PROJECT:
 CMS/CSSI FEEDWATER TANKS

CLIENT/CUSTOMER:
 -

PAGE DESCRIPTION:
 STANDARD FWT ASSEMBLY

MODEL #:
 -

WORK ORDER #:
 -

SCALE: 1:24 DWG SIZE: B SHEET: 1 OF 1

DRAWN BY: STEVEN DONDRS DATE: 12/06/20
 APPROVED BY: - DATE: -



Custom Steam Solutions Inc
 Your Steam System Integrators

ESTIMATED DRY WEIGHT:
 REF DRG NO. 235-C001

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DRAWING #: 235-C002 REV #: 00

D

C

B

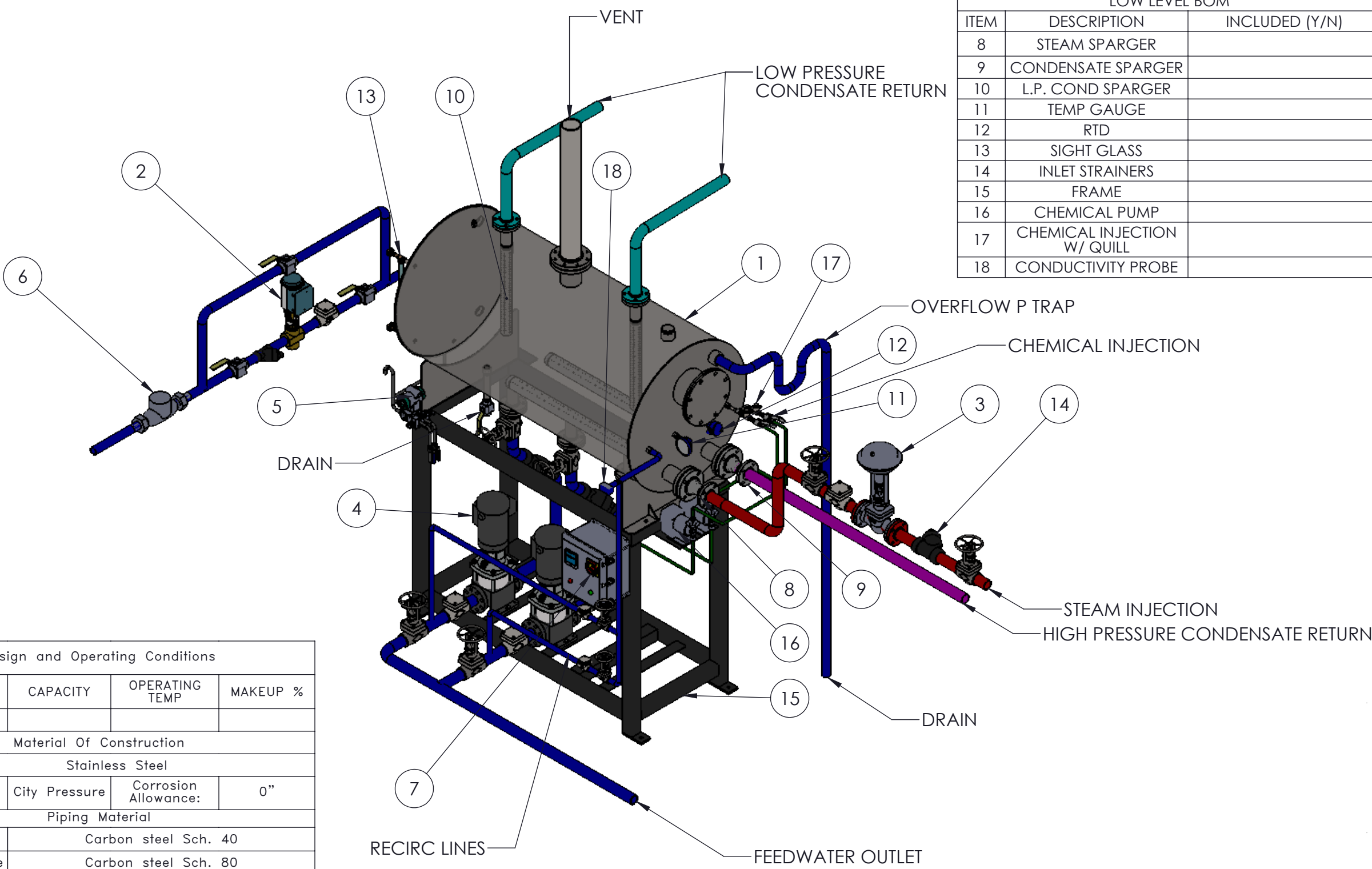
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Design and Operating Conditions			
DRY WEIGHT	CAPACITY	OPERATING TEMP	MAKEUP %
REF 235-C001			
Material Of Construction			
Stainless Steel			
Hydrotest:	City Pressure	Corrosion Allowance:	0"
Piping Material			
Steam Side	Carbon steel Sch. 40		
Condensate Side	Carbon steel Sch. 80		
Feedwater Side	Carbon steel Sch. 80		
Makeup Water Side	Copper Type L		

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