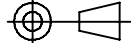


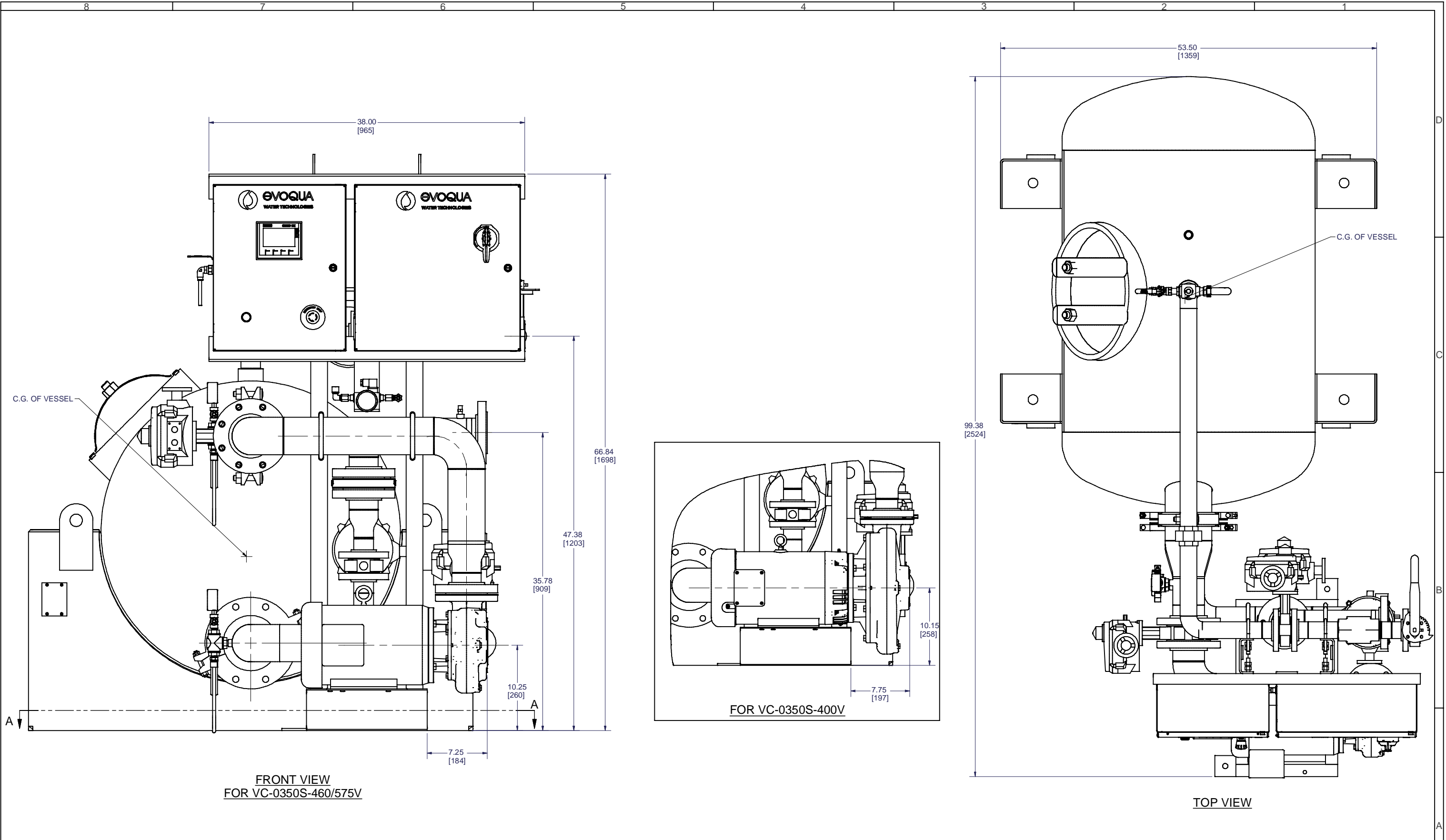


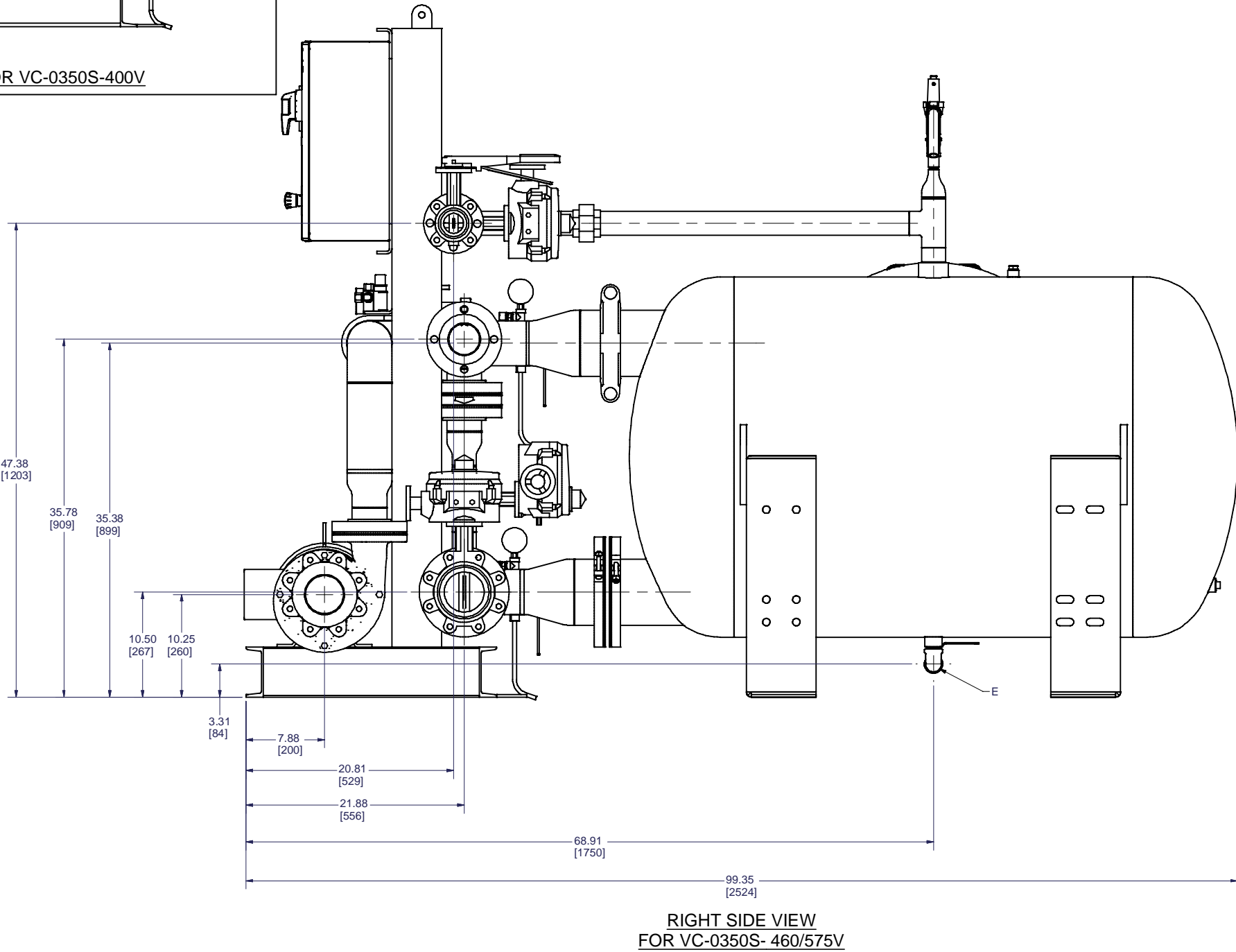
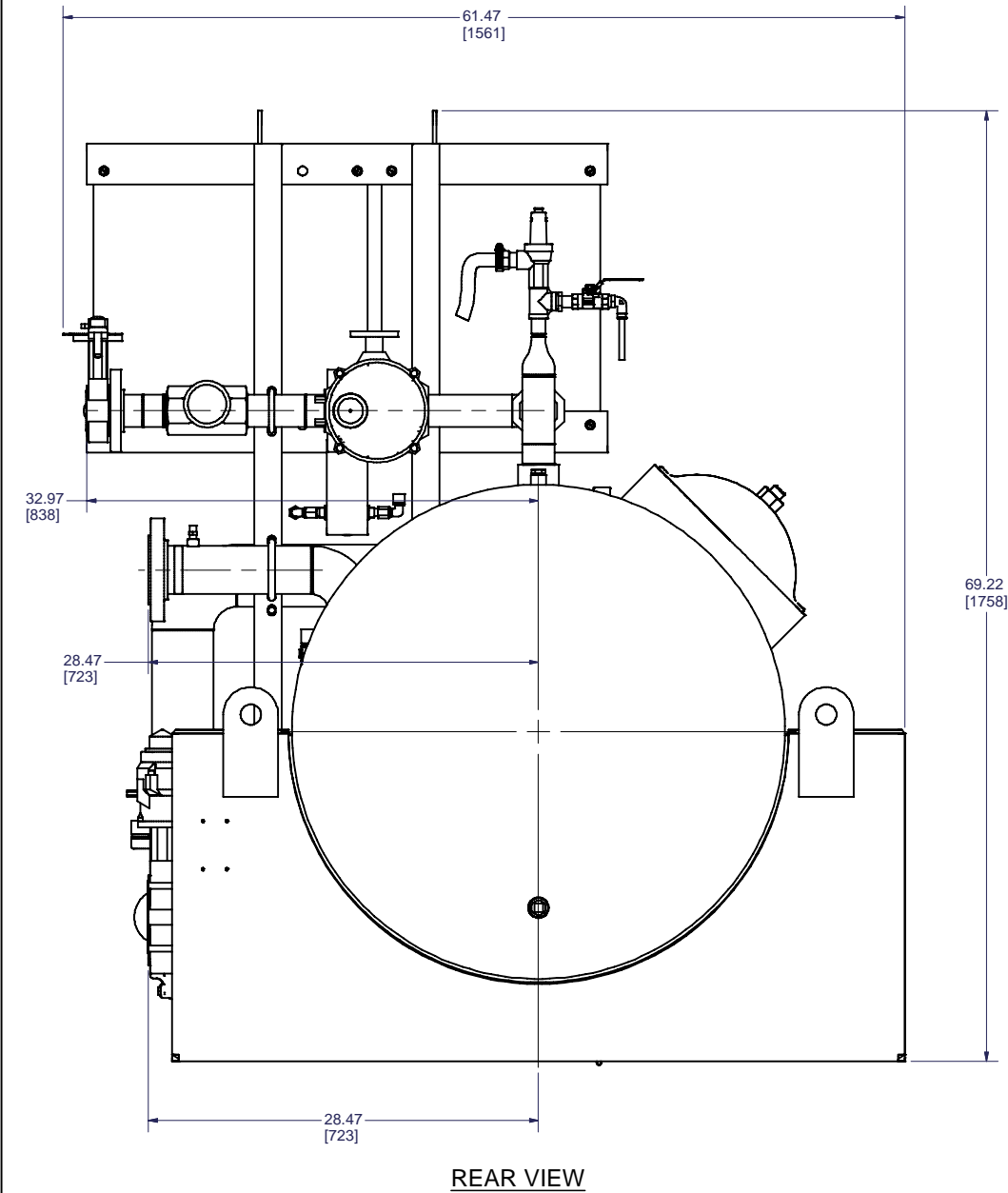
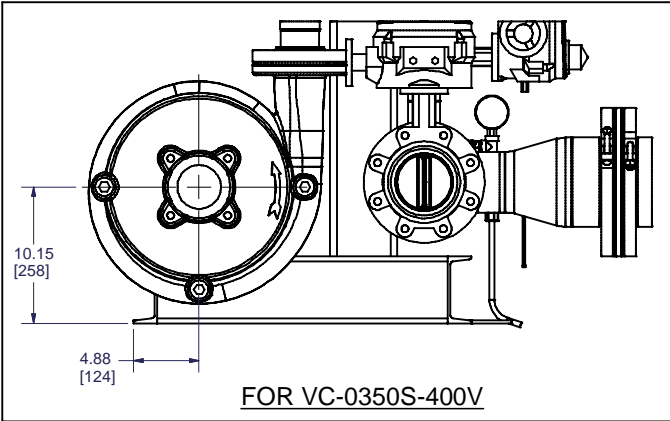


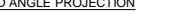

NOZZEL SCHEDULE				
ITEM	SIZE 460V/575V	SIZE 400V	TYPE	DESCRIPTION
A	4.00"	3.00"	ANSI 150# FLANGE	RAW WATER INLET
B	4.00"	4.00"	ANSI 150# FLANGE	FILTERED WATER OUTLET
C	3.00"	3.00"	ANSI 150# FLANGE	CLEAN WATER INLET
D	2.00"	2.00"	ANSI 150# FLANGE	WASTE WATER OUTLET
E	1.00"	1.00"	FNPT	DRAIN
F	0.75"	0.75"	TUBE	PRESSURE BLEED / AIR VENT

<div>THIRD ANGLE PROJECTION</div> <div></div> <div>ALL WELD SYMBOL DIMENSIONS ARE MINIMUM. DIMENSIONS IN [mm] ARE MILLIMETERS. DO NOT SCALE DRAWING</div>		<div>DRAWN PER ASME Y14.5M UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCHES AND TOLERANCES TO BE AS FOLLOWS.</div> <div><div>FABRICATION</div><div>MACHINE</div></div> <div>.XX +/- .06 .XX +/- .03</div> <div>[X +/- 2] .XXX +/- .005</div> <div>< +/- 2 [X +/- 1]</div> <div>[X +/- .1]</div> <div>< +/- 1</div>											<div>COMPANY CONFIDENTIAL</div> <div>DOCUMENT AND ALL INFORMATION CONTAINED HEREIN ARE THE PROPERTY OF EVOQUA AND/OR ITS AFFILIATES. THE DESIGN CONCEPTS AND INFORMATION CONTAINED HEREIN ARE PROPRIETARY TO EVOQUA AND ARE SUBMITTED IN CONFIDENCE. THEY ARE NOT TRANSFERABLE AND MUST BE USED ONLY FOR THE PURPOSE FOR WHICH THE DOCUMENT IS EXPRESSLY LOANED. THEY MUST NOT BE DISCLOSED, REPRODUCED, LOANED OR USED IN ANY OTHER MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF EVOQUA. IN NO EVENT SHALL THEY BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF EVOQUA. ALL PATENT RIGHTS ARE RESERVED. UPON THE DEMAND OF EVOQUA, THIS DOCUMENT, ALONG WITH ALL COPIES AND EXTRACTS, AND ALL RELATED NOTES AND ANALYSES, MUST BE RETURNED TO EVOQUA OR DESTROYED, AS INSTRUCTED BY EVOQUA. ACCEPTANCE OF THE DELIVERY OF THIS DOCUMENT CONSTITUTES AGREEMENT TO THESE TERMS.</div>										<div>DESIGNER</div> <div>GNR</div>		<div>DATE</div> <div>2020-08-10</div>	<div>TITLE</div> <div>VORTISAND C-SERIES VC350 SS304 GENERAL ARRANGEMENT</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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