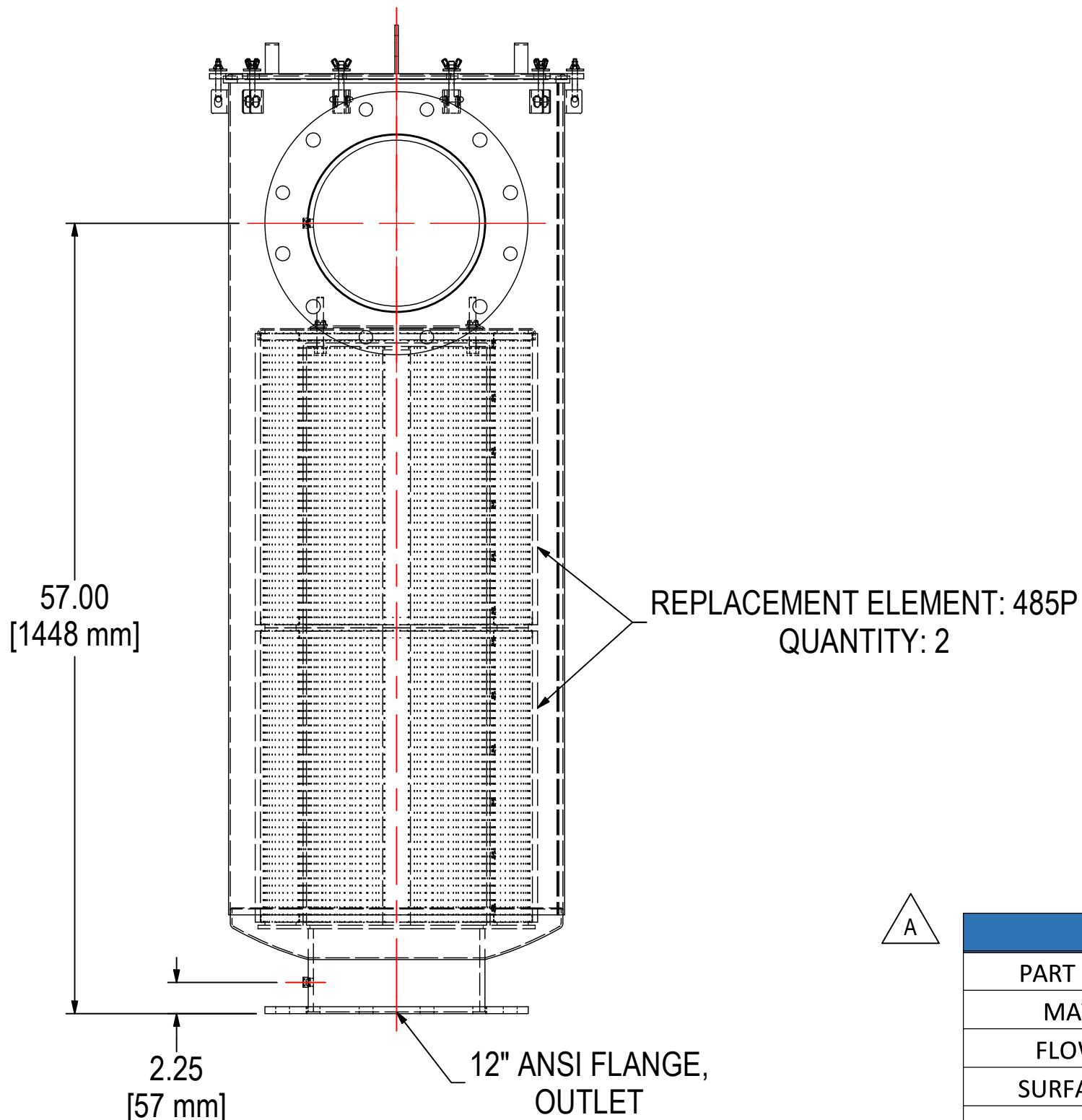
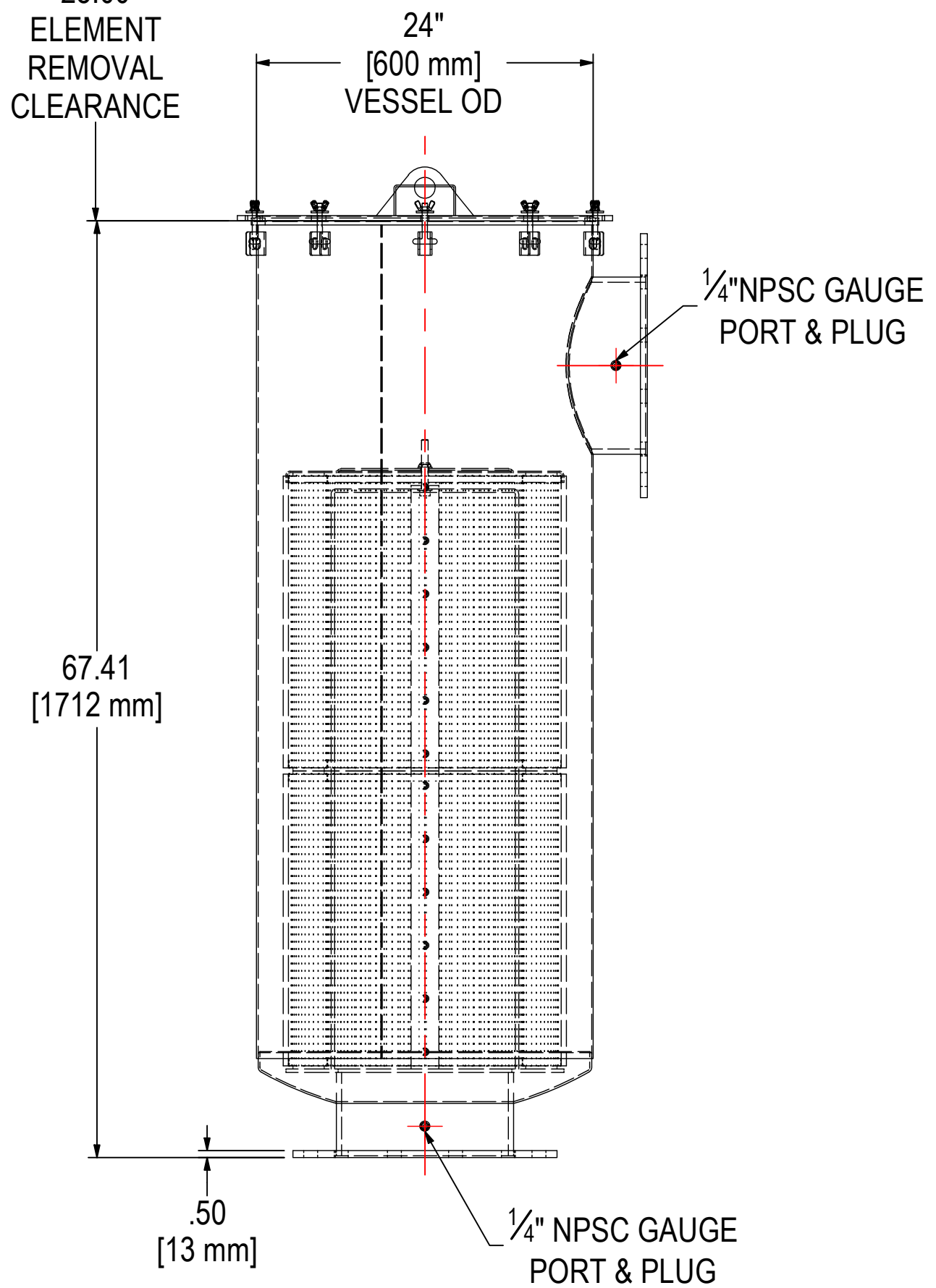
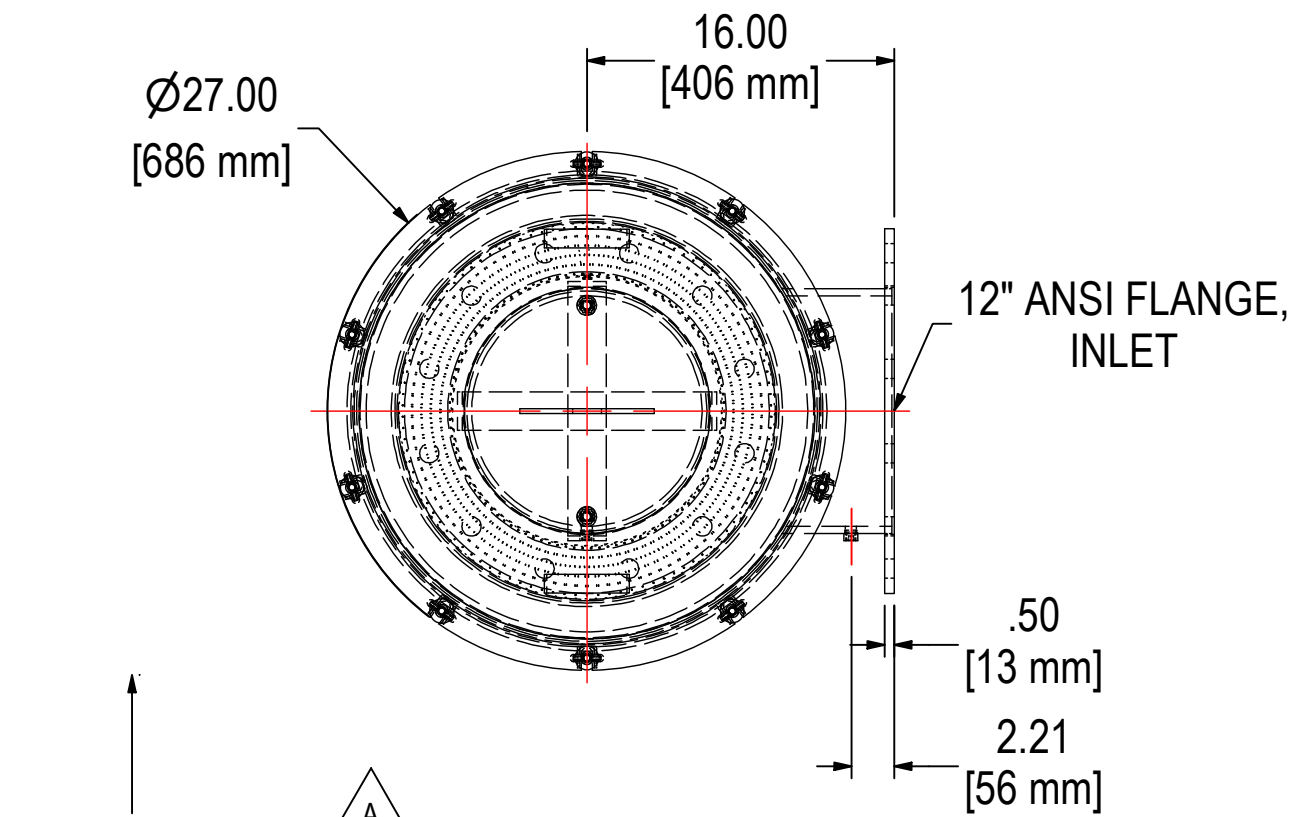


REV	DESCRIPTION	ECN #	CHG BY	DATE	APP'D
A	UPDATED FINISH/SPECS/DESC; ADDED ELEMENT REMOVAL	PRJ 763	MJF	04/17/24	TAS



ELEMENT SPECS		
PART NUMBER	485P	
MATERIAL	POLYESTER	
FLOW RATE	4705 CFM	7994 m³/hr
SURFACE AREA	71.7 ft²	6.7 m²
I.D.	14.00"	356mm
O.D.	19.63"	499mm
HEIGHT	21.45"	545mm



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 -DIMENSIONS ARE IN INCHES
 -REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY
 -FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER

MODEL #: CSL-485P(2)-1200F		MATERIAL: CARBON STEEL		FINISH: BLACK RAL 9005		A	
MODEL NUMBER: CSL-485P(2)-1200F						SHEET: 1 OF 1	
DESCRIPTION: CSL-485P(2)-1200F, BLACK RAL 9005						A	
PROJECT:		DRAWN BY: JSR DATE: 5/17/2016		APPROVED BY: CCS DATE: 5/17/2016		REV: A	