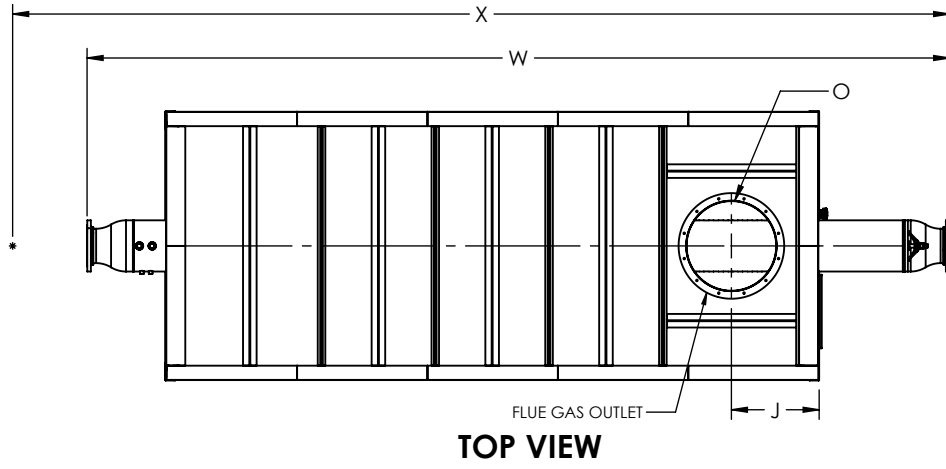
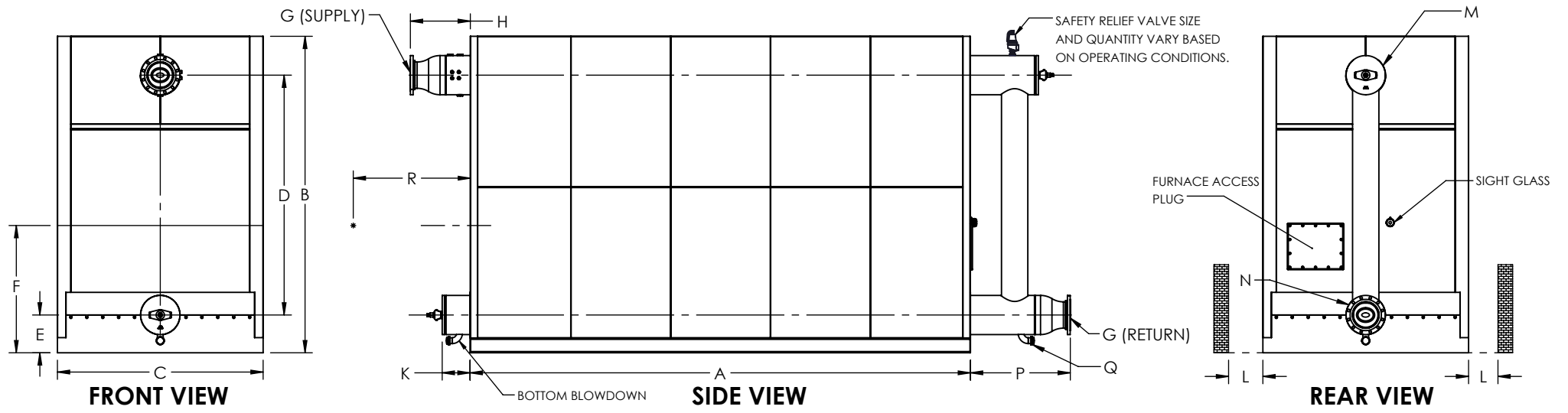


FLUE GAS OUTLET CONNECTION		
FLANGE DIMENSIONS	in	mm
O.D.	33.00	838
I.D.	28.25	718
B.C.D	30.50	775
HOLE DIAMETER	0.53	13
No. OF HOLES	12	



GENERAL DIMENSIONS		
	in	mm
A	BOILER BASE LENGTH	204.34 5190
B	OVERALL BOILER HEIGHT	129.31 3285
C	BOILER BASE WIDTH	84.00 2134
D	CENTER OF BOTTOM DRUM TO CENTER OF TOP DRUM	98.00 2489
E	CENTER OF BOTTOM DRUM TO BOTTOM	15.44 392
F	CENTER OF BURNER OPENING TO BOTTOM	52.00 1321
G	SUPPLY/RETURN NOZZLE, FLANGE, CLASS 150 (NPS)	10.00 254
H	SUPPLY NOZZLE CLEARANCE FROM FRONT	24.54 623
J	CENTER OF FLUE GAS OUTLET TO REAR	27.31 694
K	BOTTOM DRUM CLEARANCE FROM FRONT	11.38 289
L	TUBE REMOVAL CLEARANCE FROM BASE	66.00 1676
M	UPPER DRUM, O.D.	16.00 406
N	LOWER DRUM, O.D.	16.00 406
O	FLUE GAS OUTLET, I.D.	28.00 711
P	RETURN NOZZLE CLEARANCE FROM REAR	40.78 1036
Q	BOTTOM BLOWDOWN (NPT)	2.00 51
R	BURNER LENGTH	0.00 0
W	OVERALL BOILER LENGTH	269.56 6847
X	OVERALL BOILER LENGTH WITH BURNER	0.00 0

NOTE: DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE. CONSULT FACTORY FOR CERTIFIED DIMENSIONS.



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Drawn By: -	Date: -
Checked By: -	Date: -
Drawing No. : ZF 2500W-SUBMITTAL	
File No. : QBXXX	REV. : 00

PROJECT:	-
LOCATION:	-
MODEL:	ZF 2500W
BURNER:	-
ELECTRIC:	-
SUPPLY PSI:	-

ZONE	REV.	DESCRIPTION	DATE
REVISIONS			