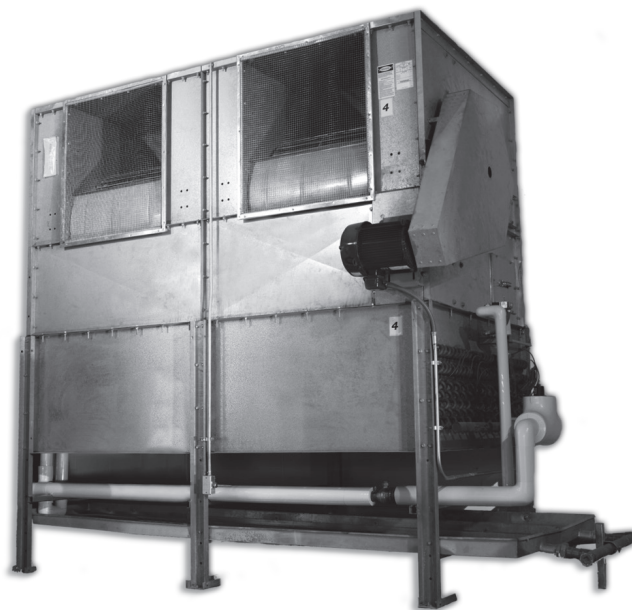
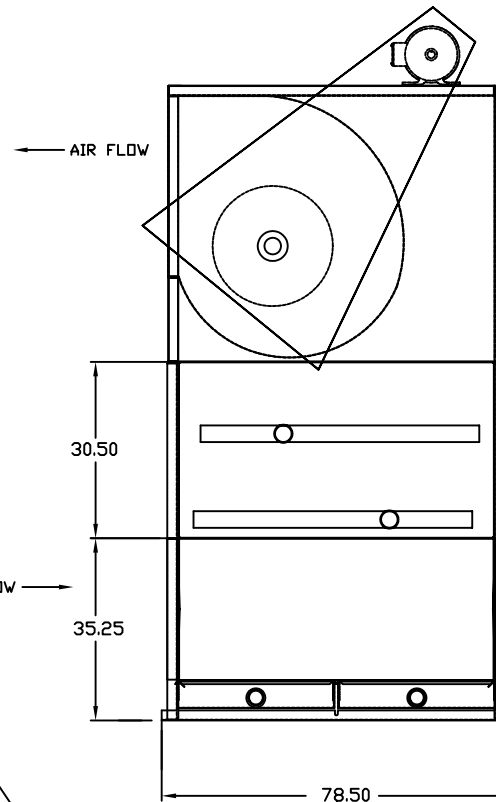
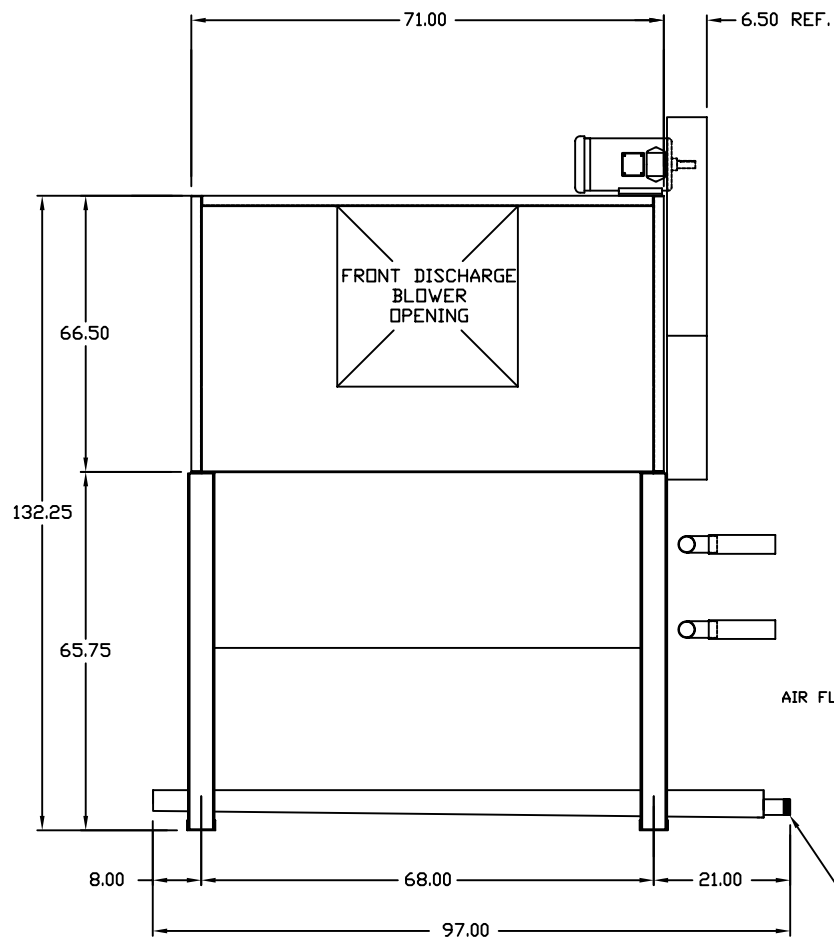
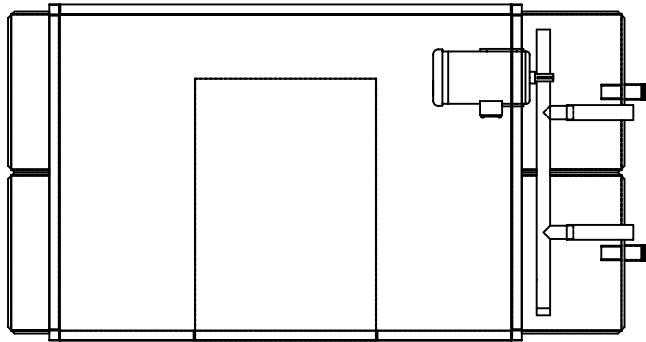


FL Series

CENTRIFUGAL PRODUCT COOLER

ENGINEERING SCHEMATIC DETAILS



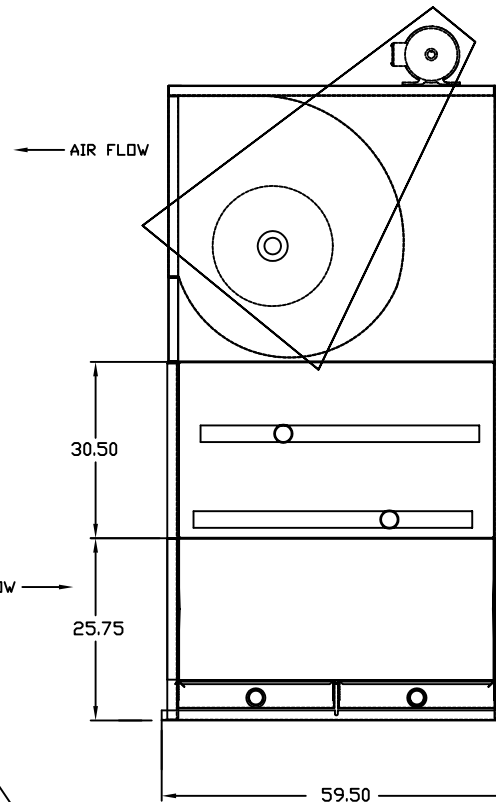
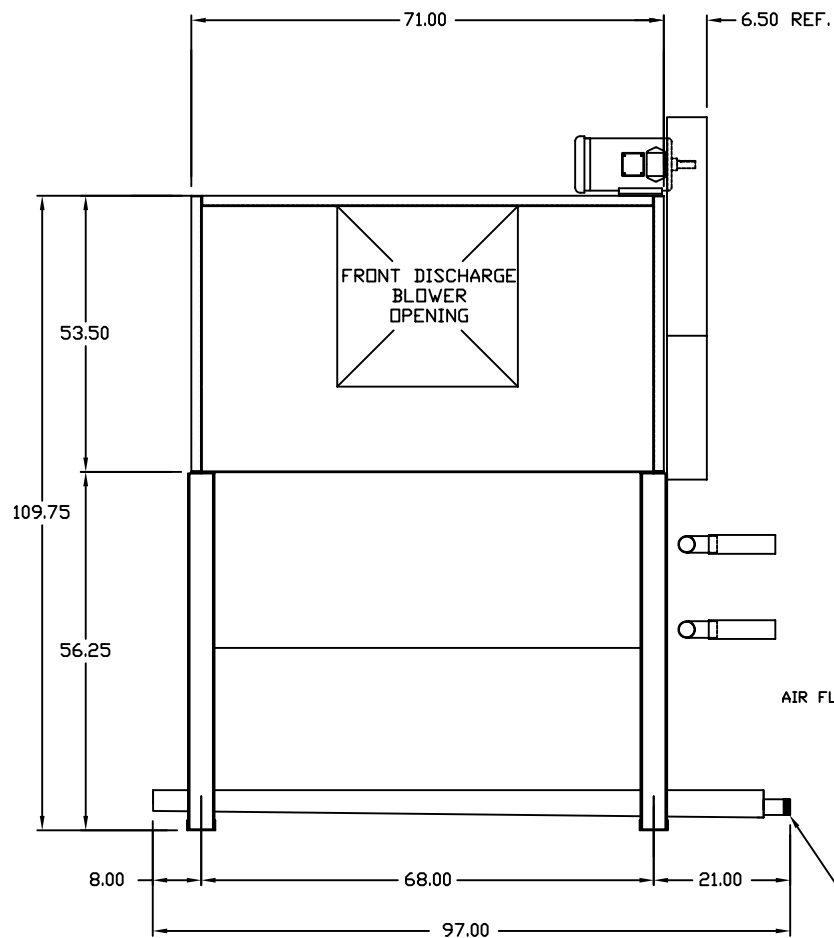
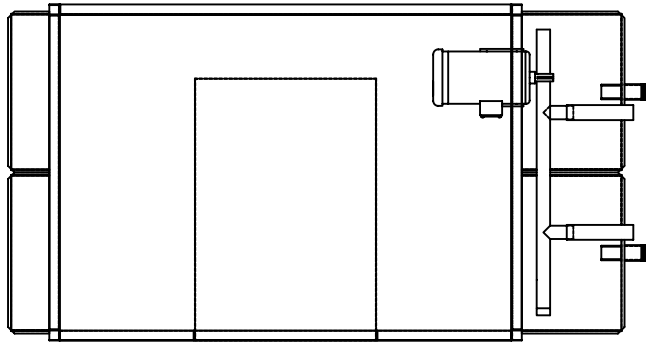


AIR FLOW →

← AIR FLOW

(2) 2.5 M.P.T. DRAIN CONNECTIONS

JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-1A-32-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				

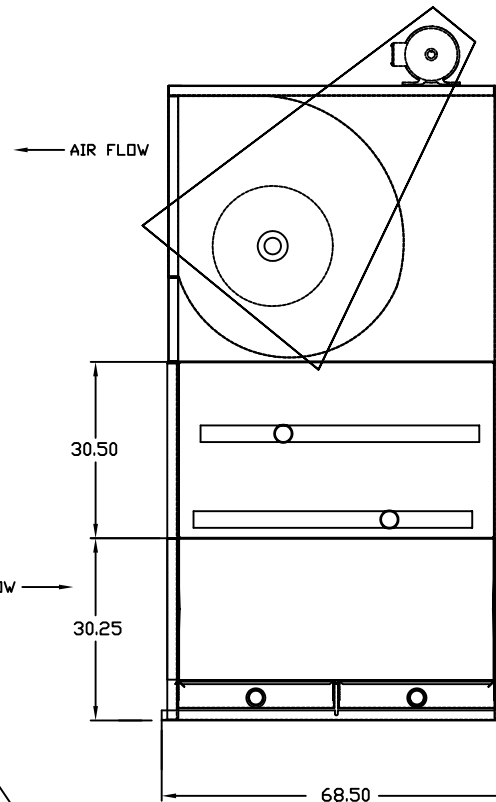
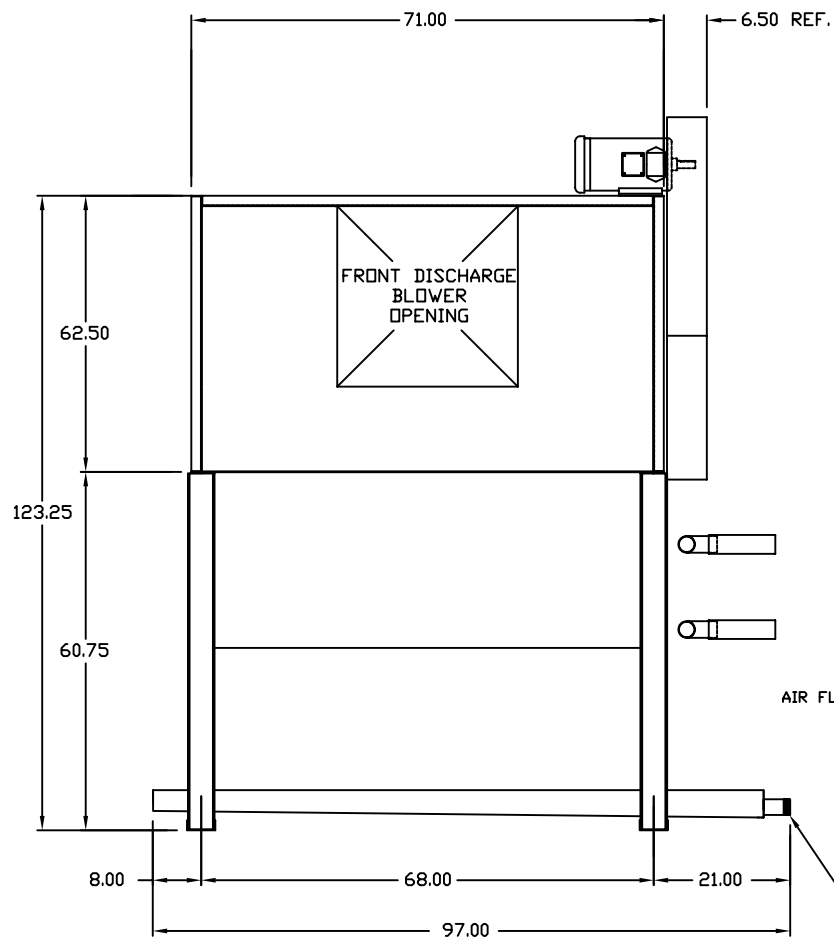
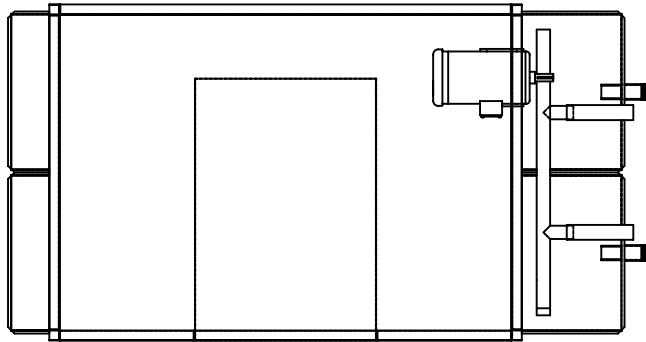


← AIR FLOW

← AIR FLOW

(2) 2.5 M.P.T. DRAIN CONNECTIONS

JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-1C-24-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE: ± 0.500					

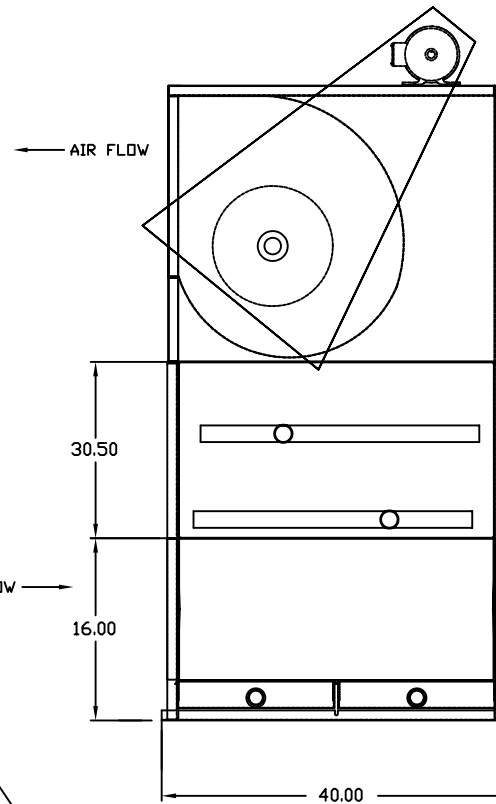
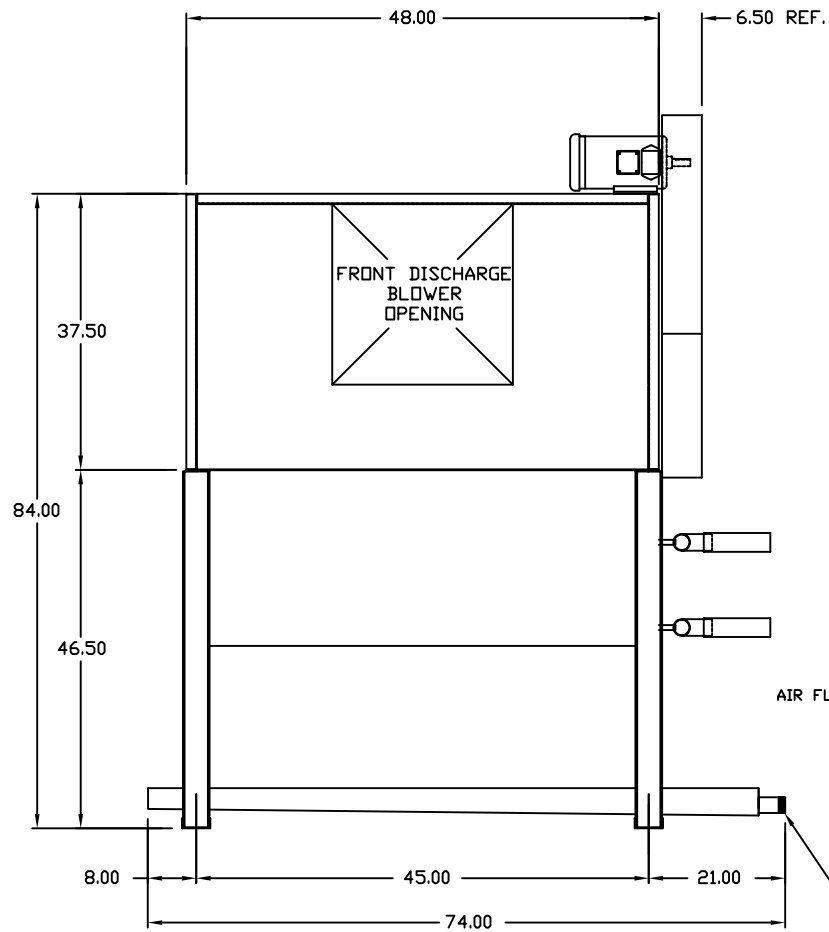
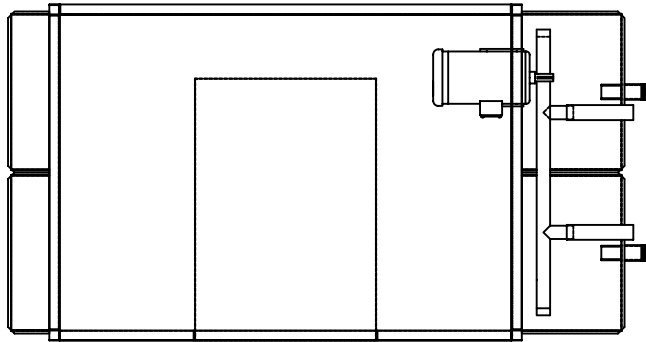


AIR FLOW →

← AIR FLOW

(2) 2.5 M.P.T. DRAIN CONNECTIONS

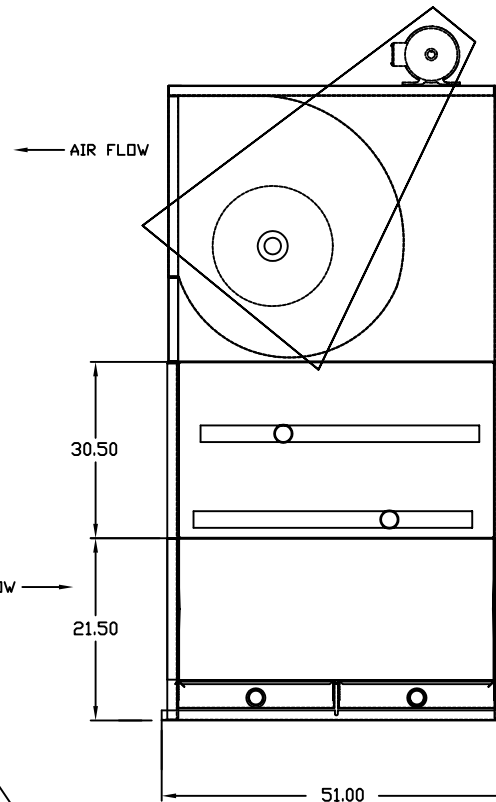
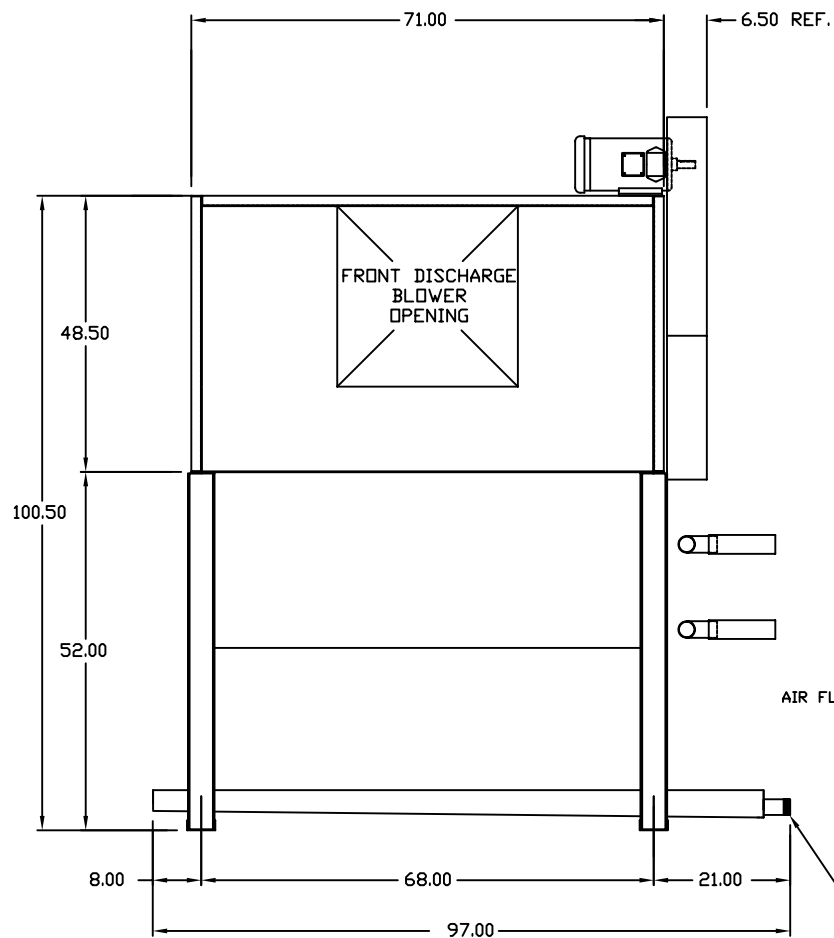
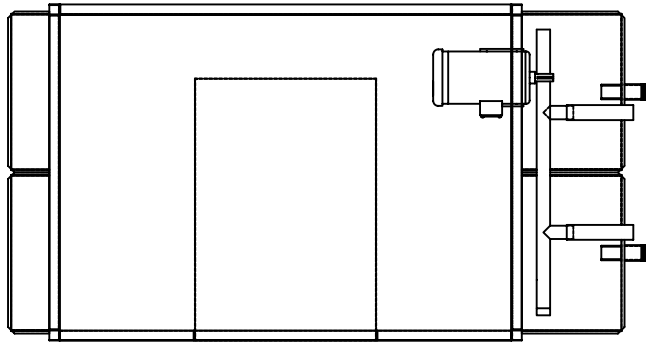
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-1D-28-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



(2) 2.5 M.P.T. DRAIN CONNECTIONS

← AIR FLOW

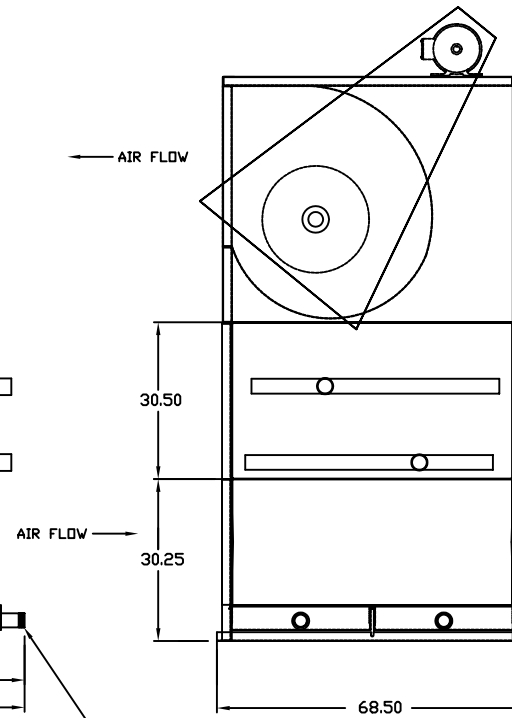
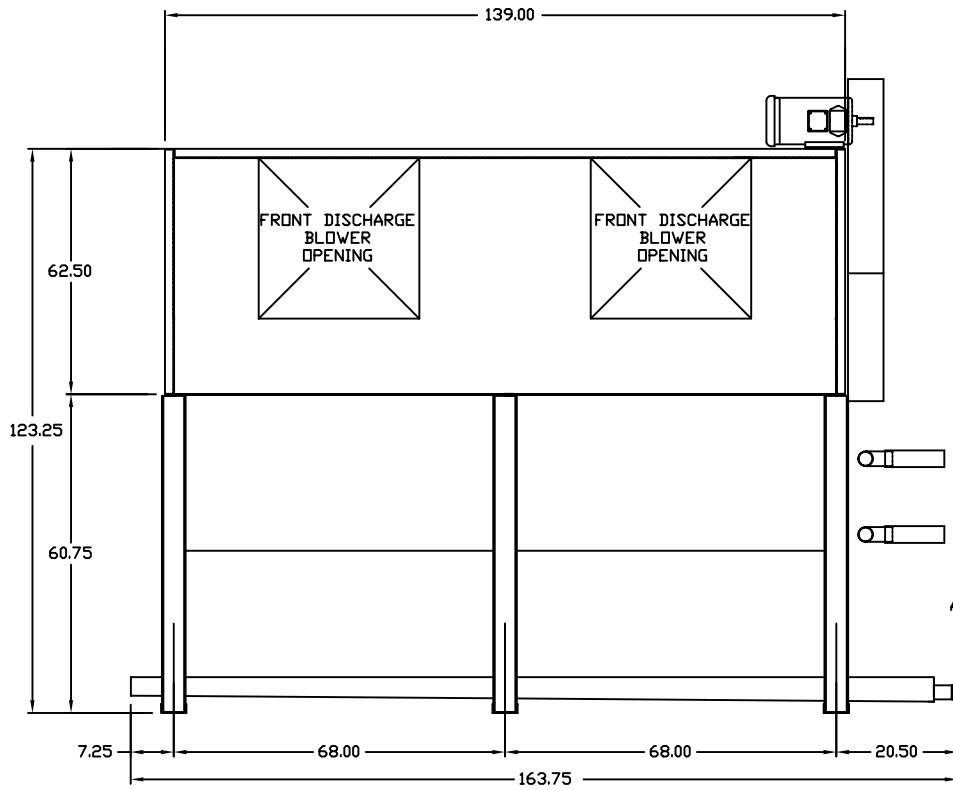
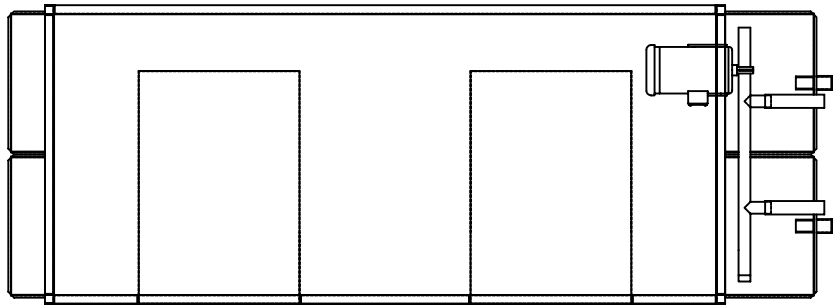
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-1F-09-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



(2) 2.5 M.P.T. DRAIN CONNECTIONS

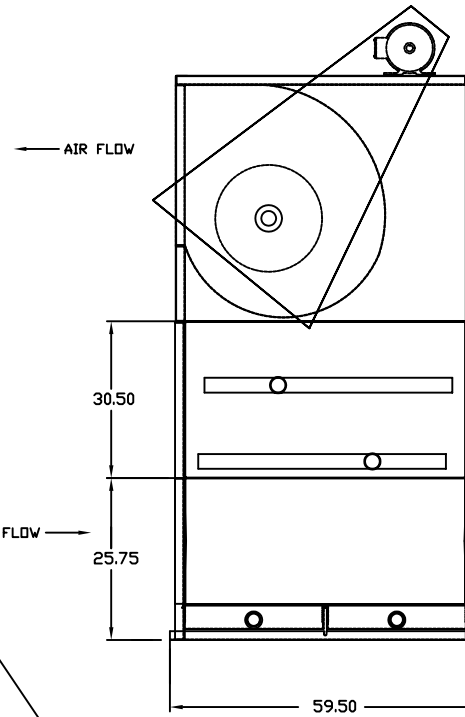
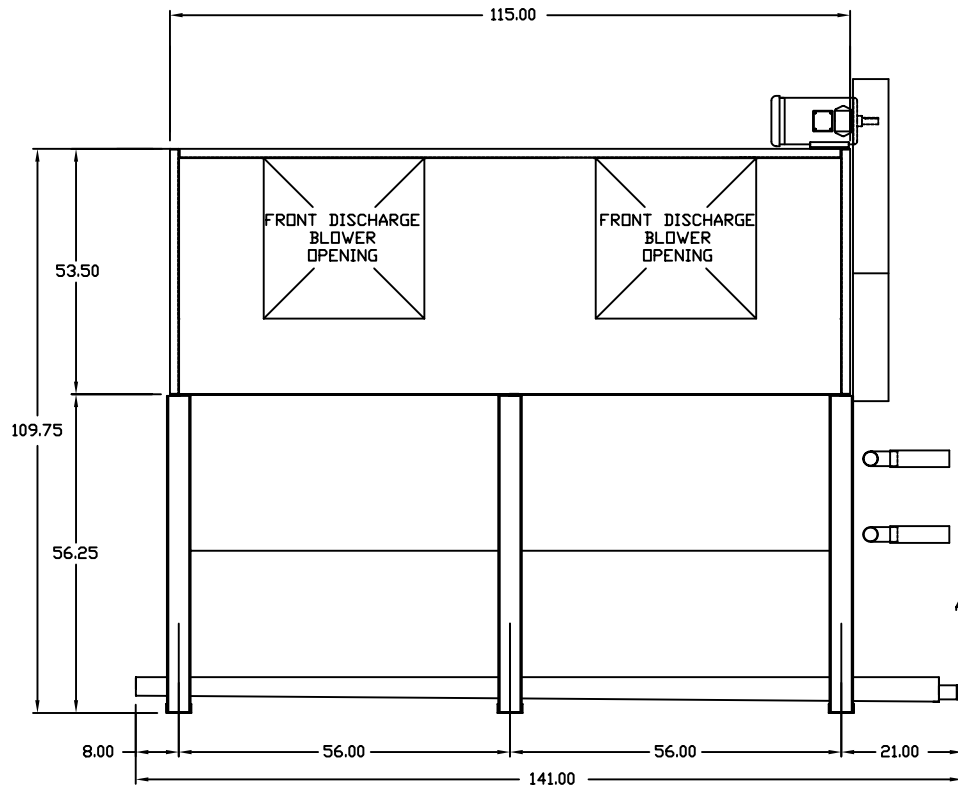
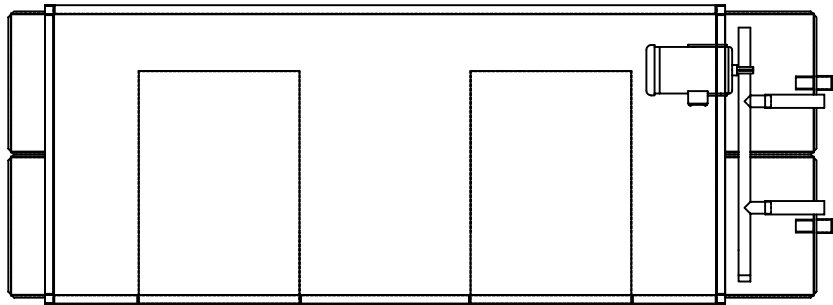
← AIR FLOW

JOB NO.:		NO. CHANGE DESCRIPTION		DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL: FL-1G-20-RH-TH					
ITEM NO.:					
NO. REQ'D:	DATE:		DRAWN:		
SHEET OF					REV.
TOLERANCE: ± 0.500					



(2) 2,500 M.P.T. DRAIN CONNECTION

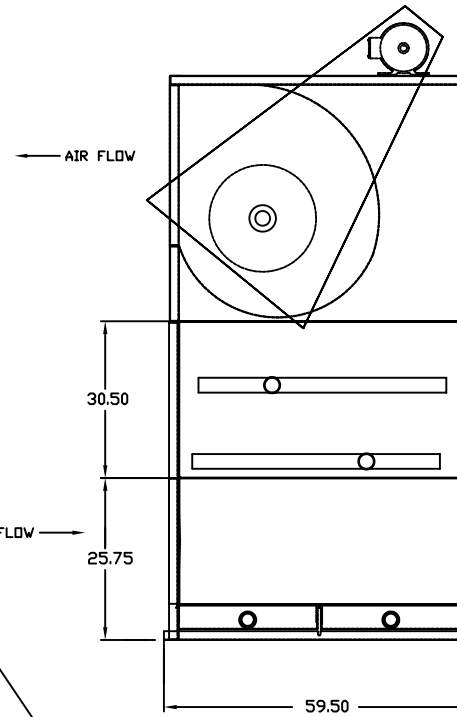
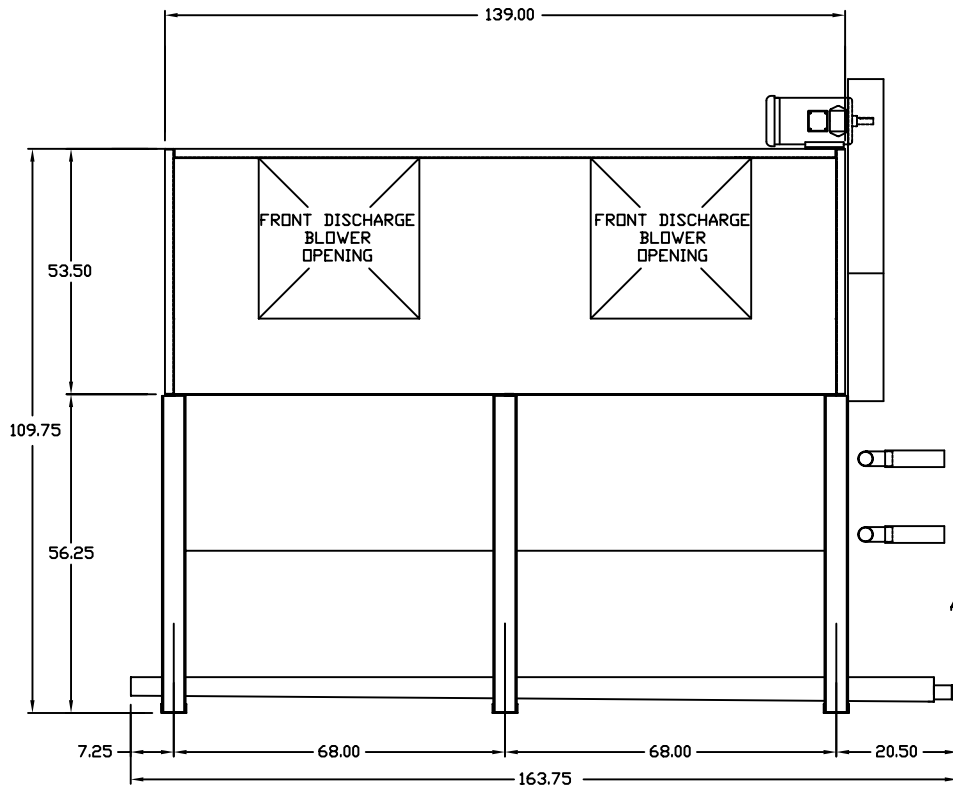
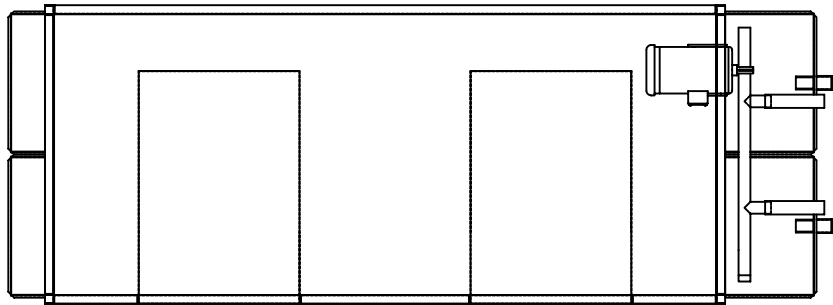
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:		FL-2A-64/67-RH-TH			
ITEM NO.:					
NO. REQ'D:	DATE:	DRAWN:			
SHEET OF					REV.
TOLERANCE:					
± 0.500					



← AIR FLOW

(2) 2,500 M.P.T. DRAIN CONNECTION

JOB NO.:					
CUSTOMER P.O.:					
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-2C-39-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				

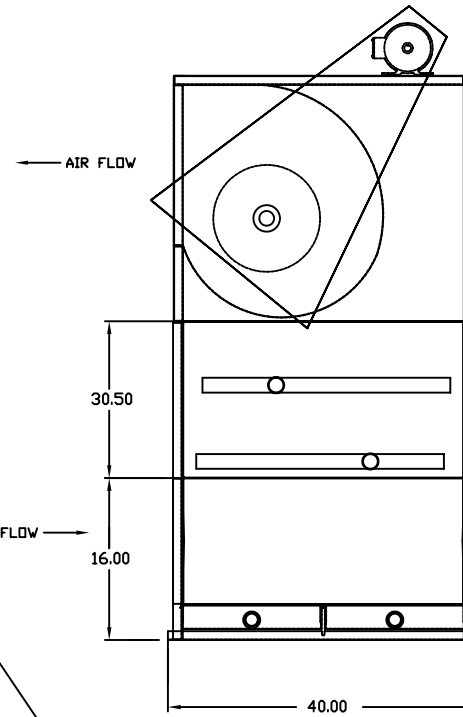
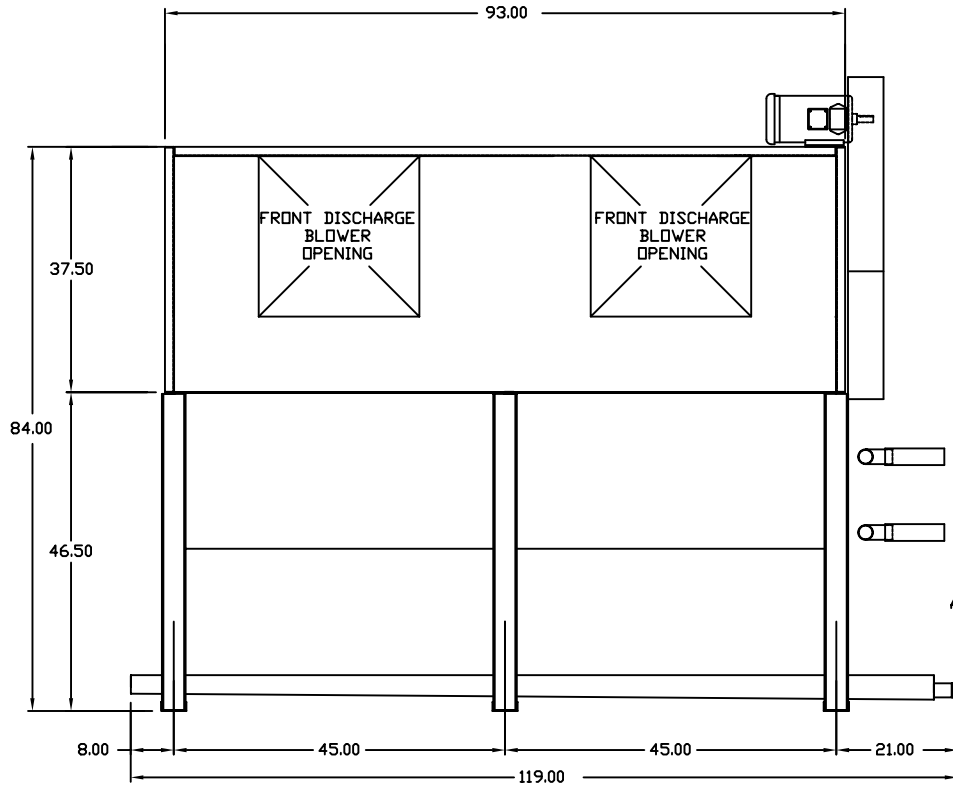
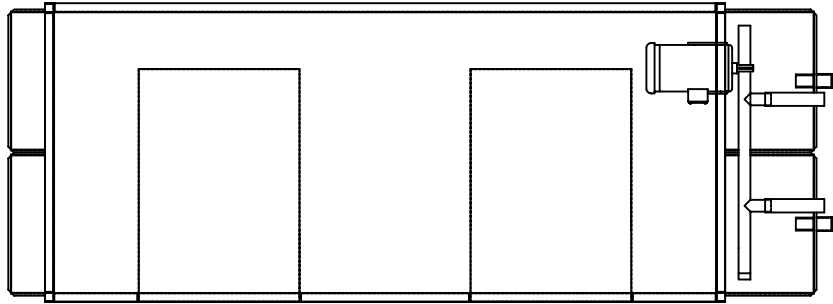


← AIR FLOW

← AIR FLOW

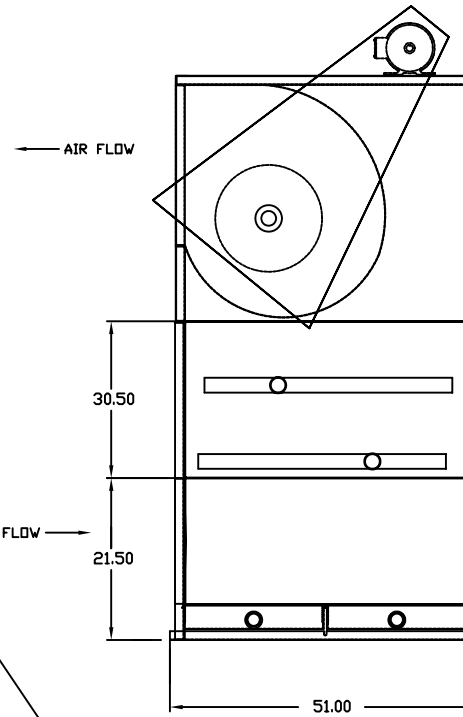
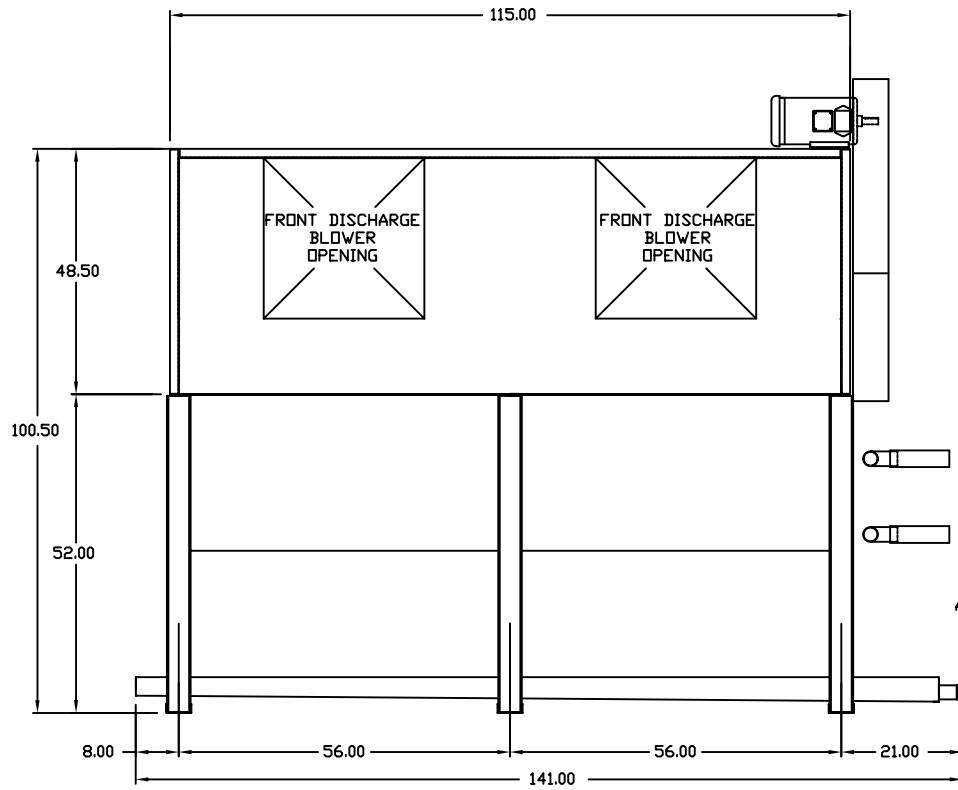
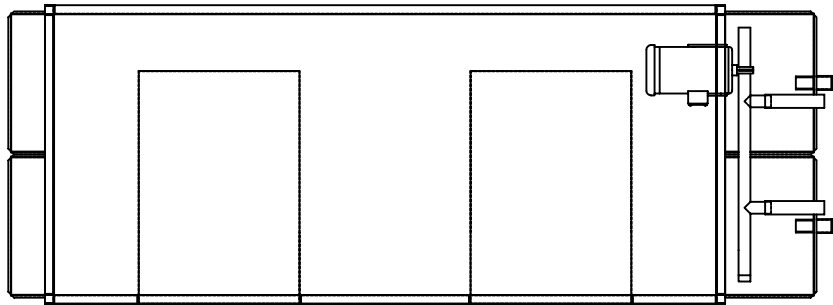
(2) 2,500 M.P.T. DRAIN CONNECTION

JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-2C-48-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



(2) 2,500 M.P.T. DRAIN CONNECTION

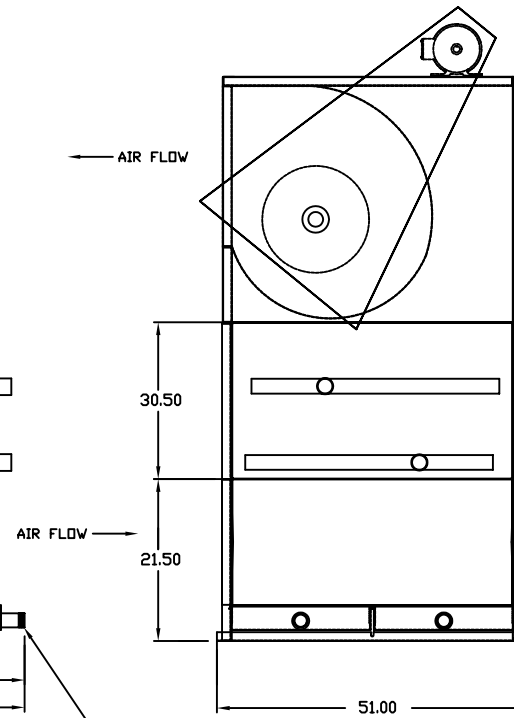
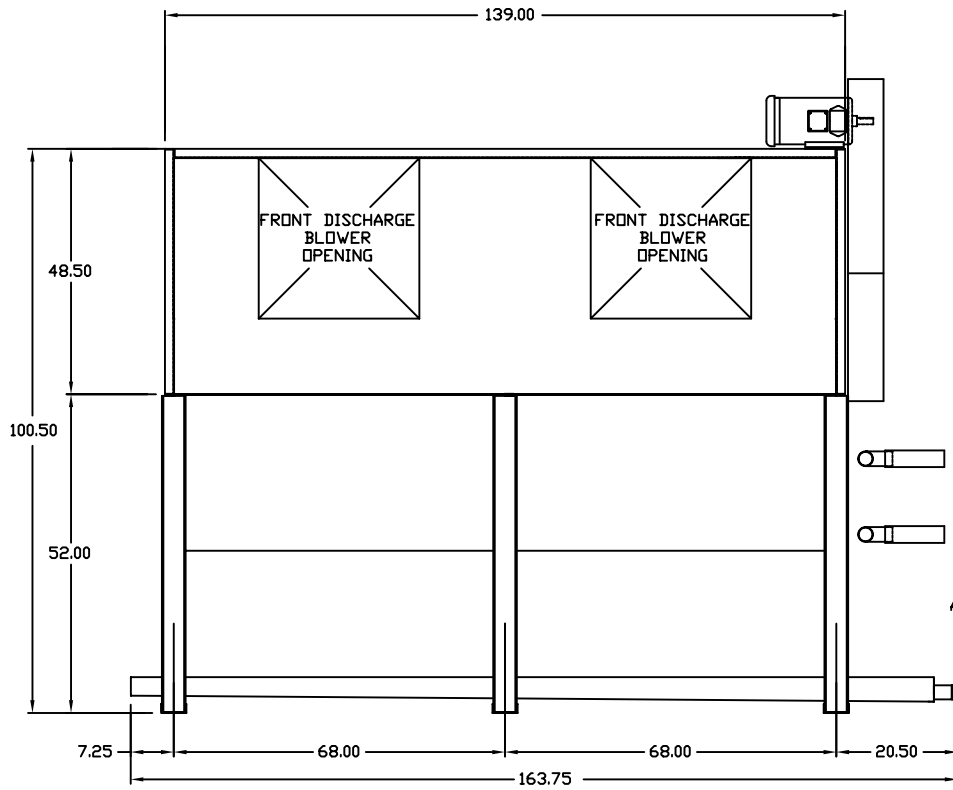
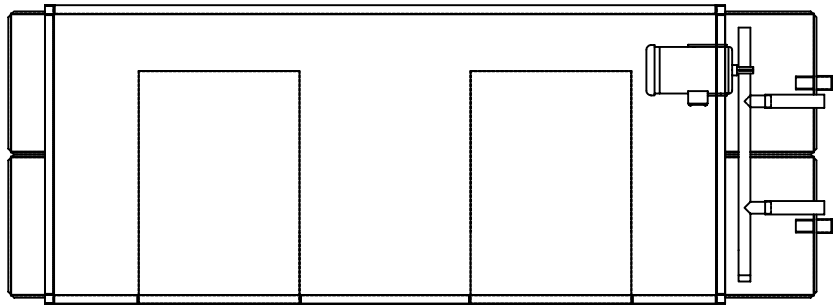
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:		FL-2F-18-RH-TH			
ITEM NO.:					
NO. REQ'D:	DATE:	DRAWN:			
SHEET OF				REV.	
TOLERANCE: ± 0.500					



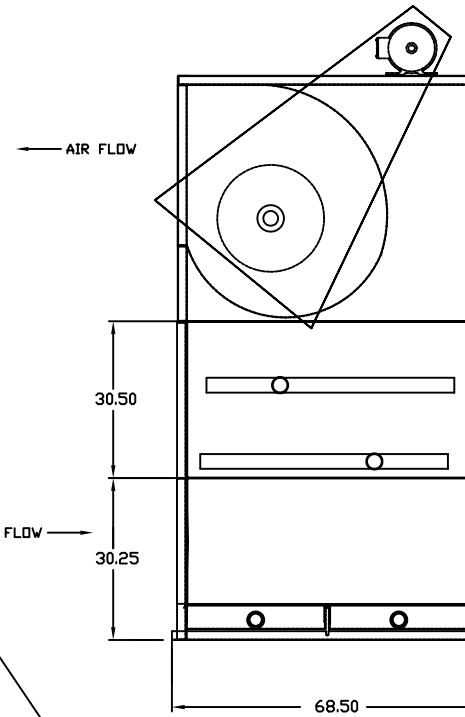
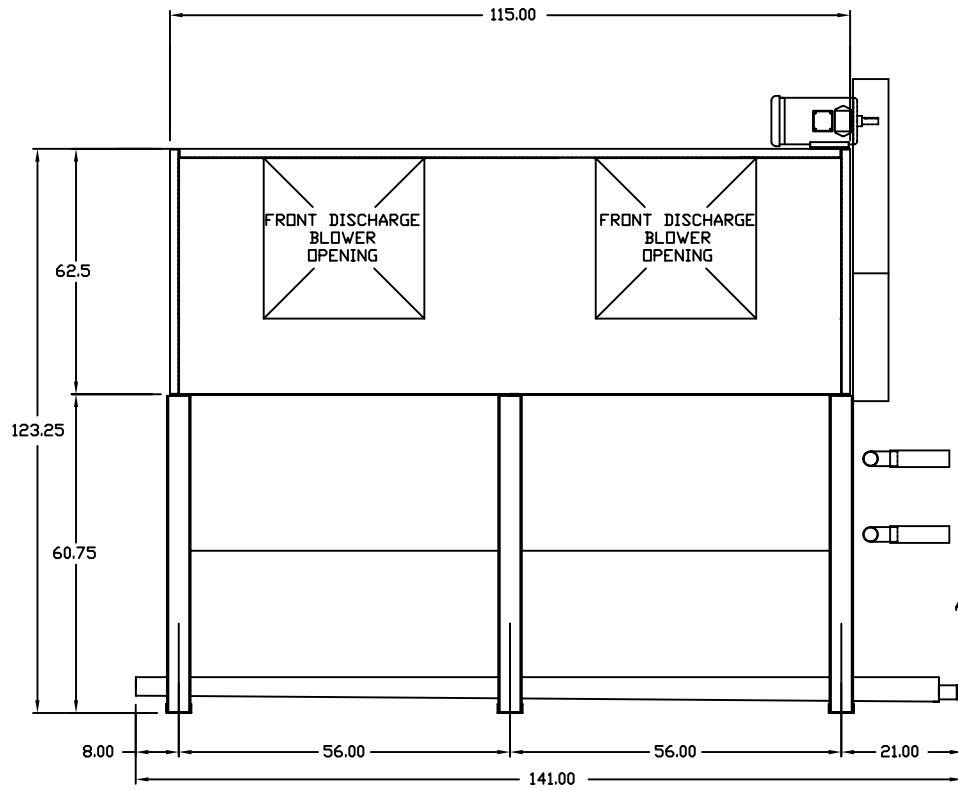
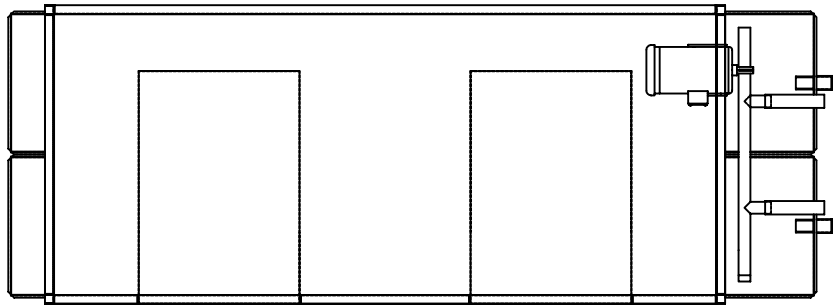
← AIR FLOW

(2) 2,500 M.P.T. DRAIN CONNECTION

JOB NO.:					
CUSTOMER P.O.:					
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-2G-31/33-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



JOB NO.:					
CUSTOMER P.O.:					
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-2G-40-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				

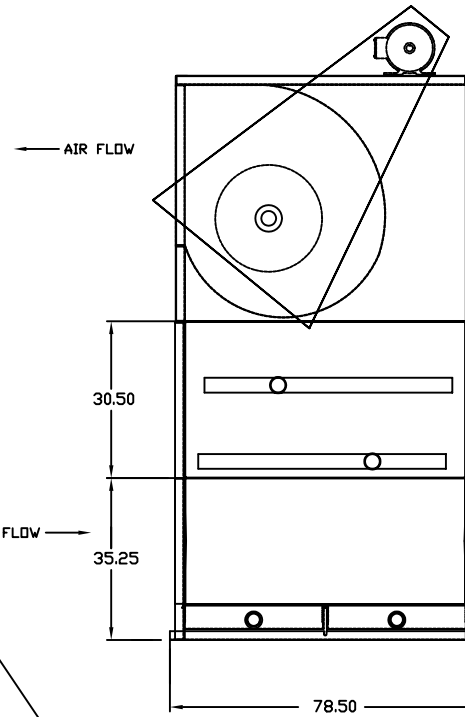
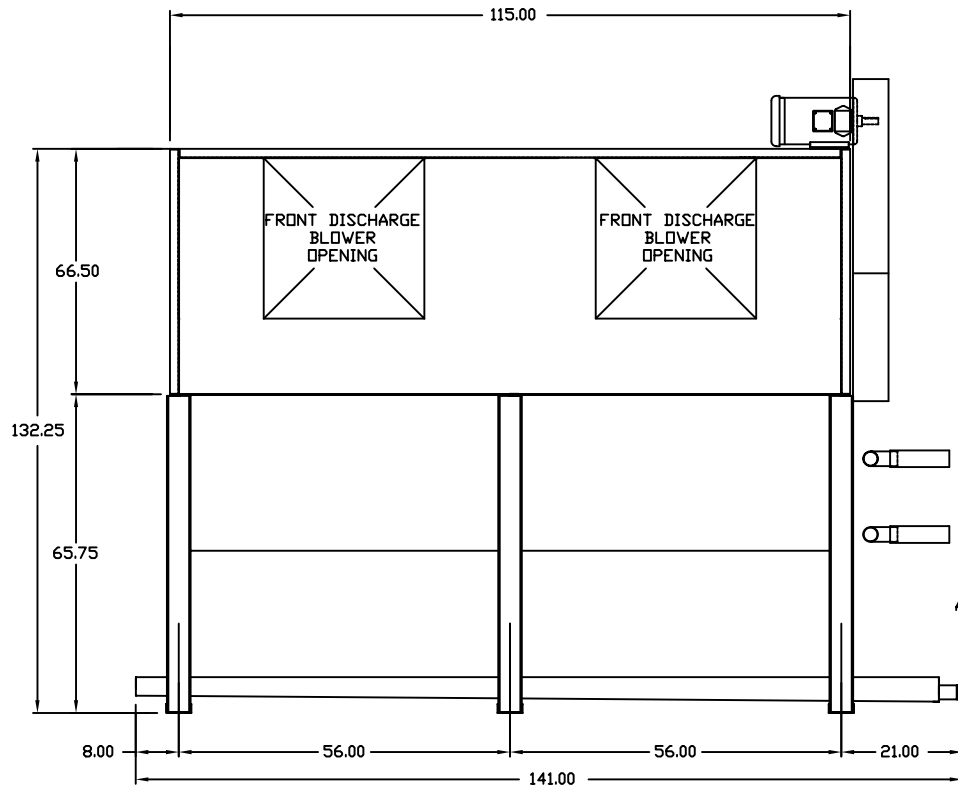
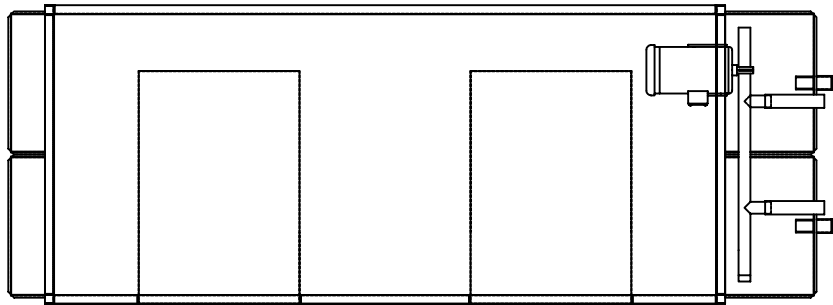


AIR FLOW

AIR FLOW

(2) 2,500 M.P.T. DRAIN CONNECTION

JOB NO.:					
CUSTOMER P.O.:					
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-2H-46-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				

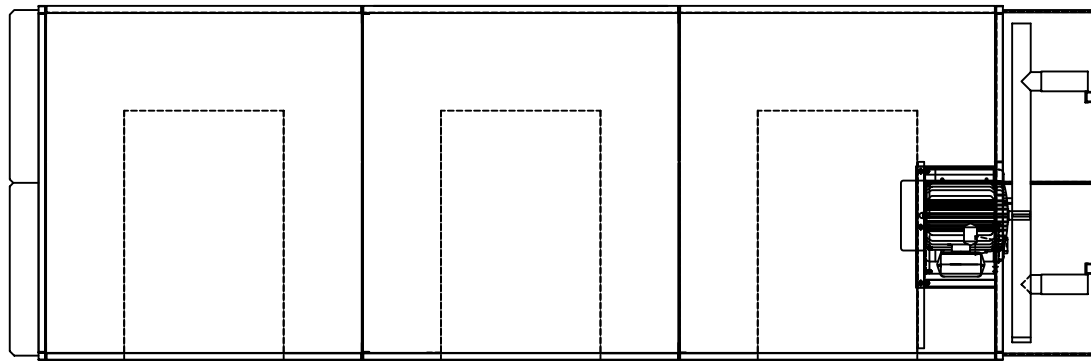


AIR FLOW

AIR FLOW

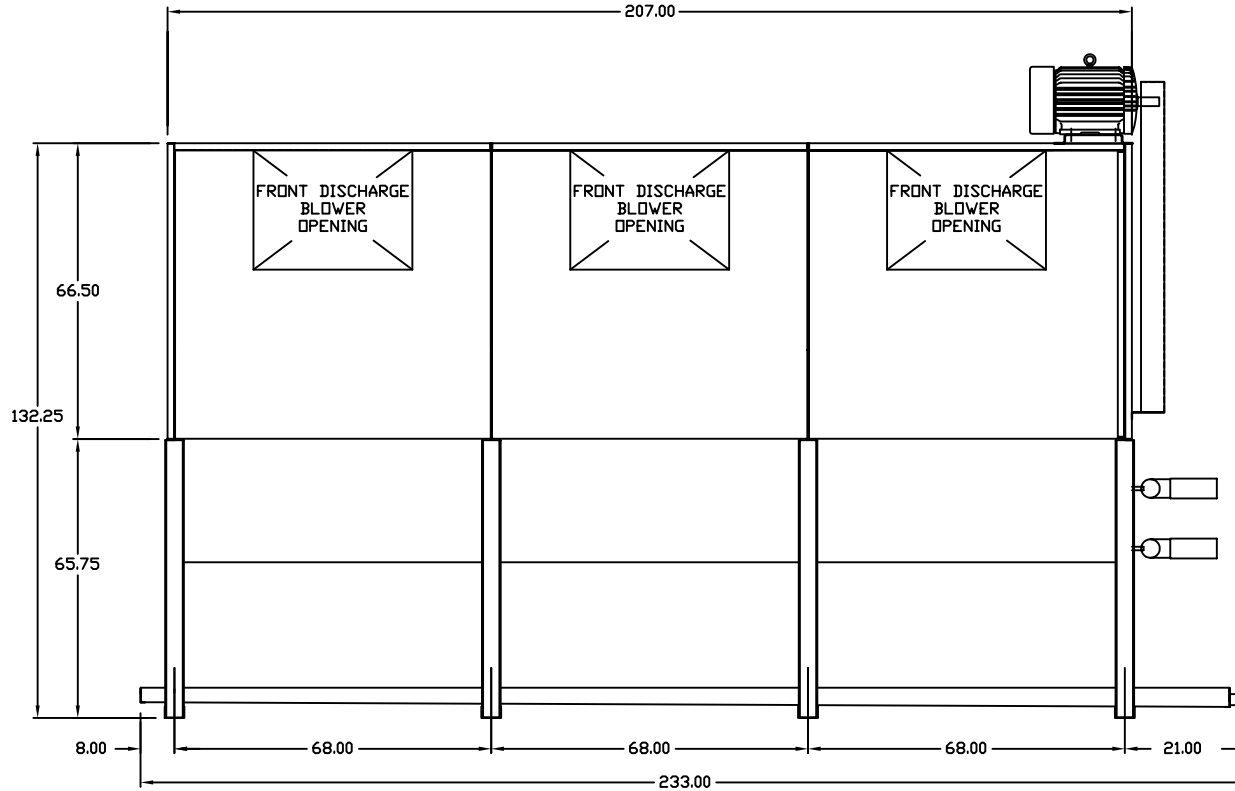
(2) 2,500 M.P.T. DRAIN CONNECTION

JOB NO.:		NO.		CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS				
CUSTOMER NAME:						
JOB NAME:						
TAG UNIT:						
MODEL:		FL-2H-54-RH-TH				
ITEM NO.:						
NO. REQ'D:	DATE:	DRAWN:				
SHEET OF					REV.	
TOLERANCE: ± 0.500						



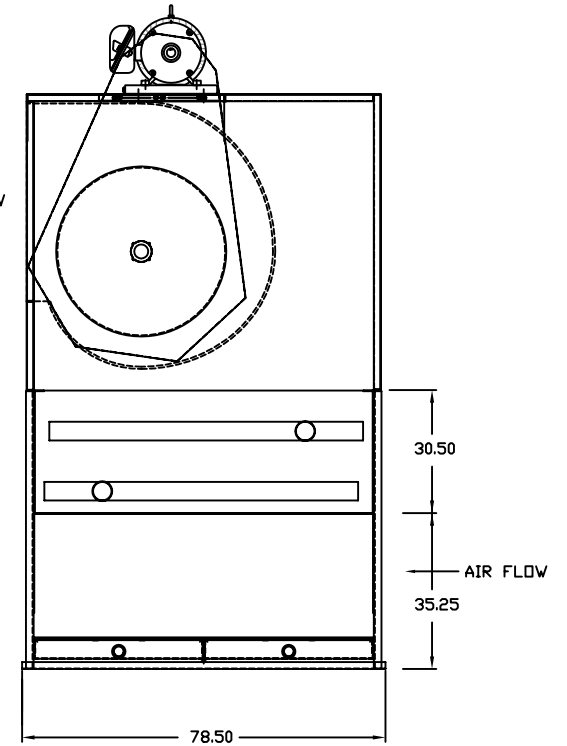
(2) 2.500 M.P.T. DRAIN CONNECTIONS

207.00

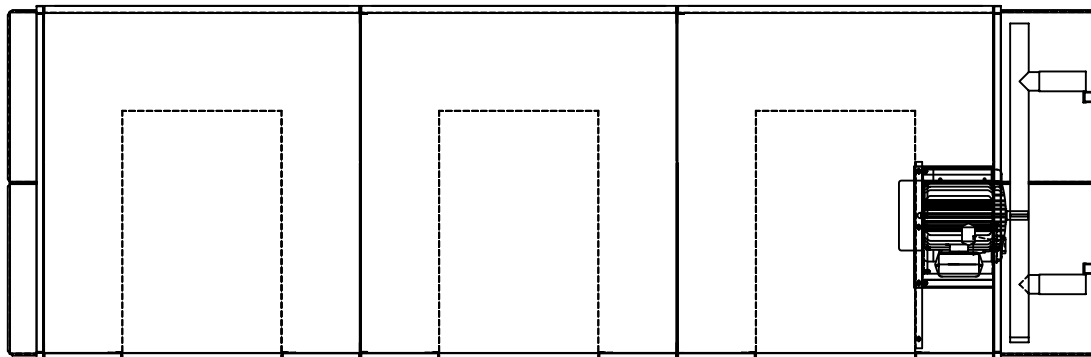


AIR FLOW

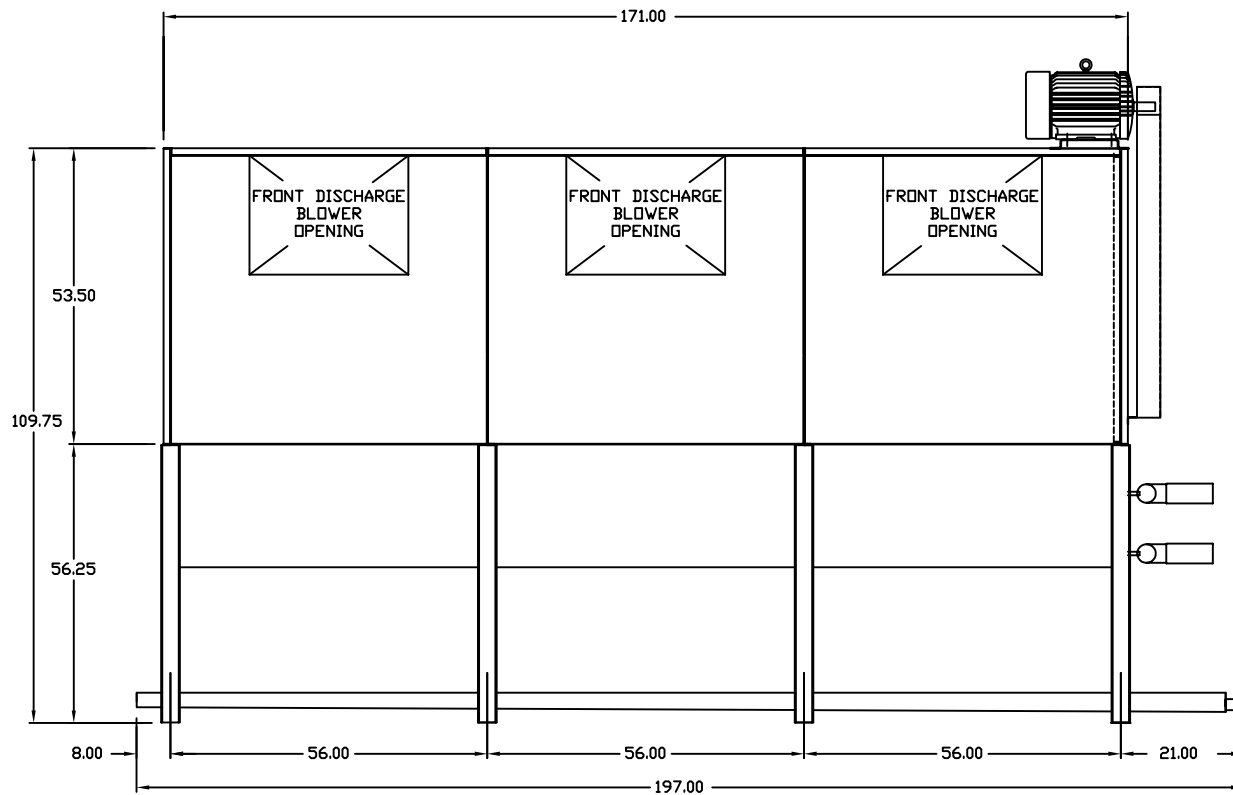
AIR FLOW



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3A-96/99-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:					± 0.500

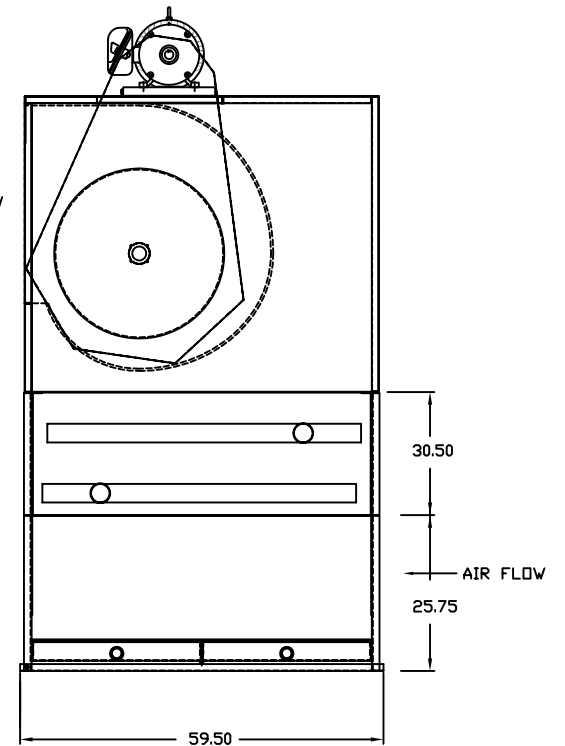


(2) 2.500 M.P.T. DRAIN CONNECTIONS

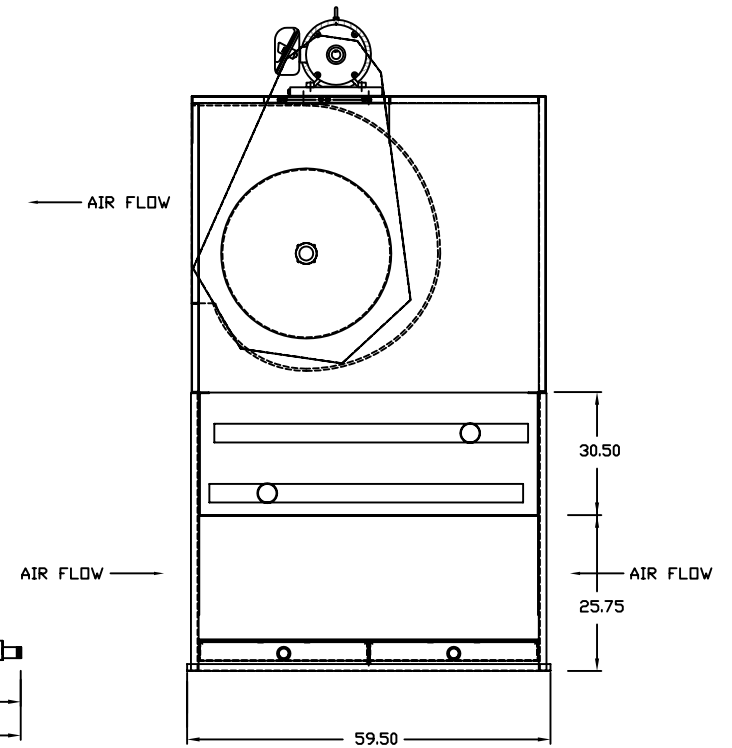
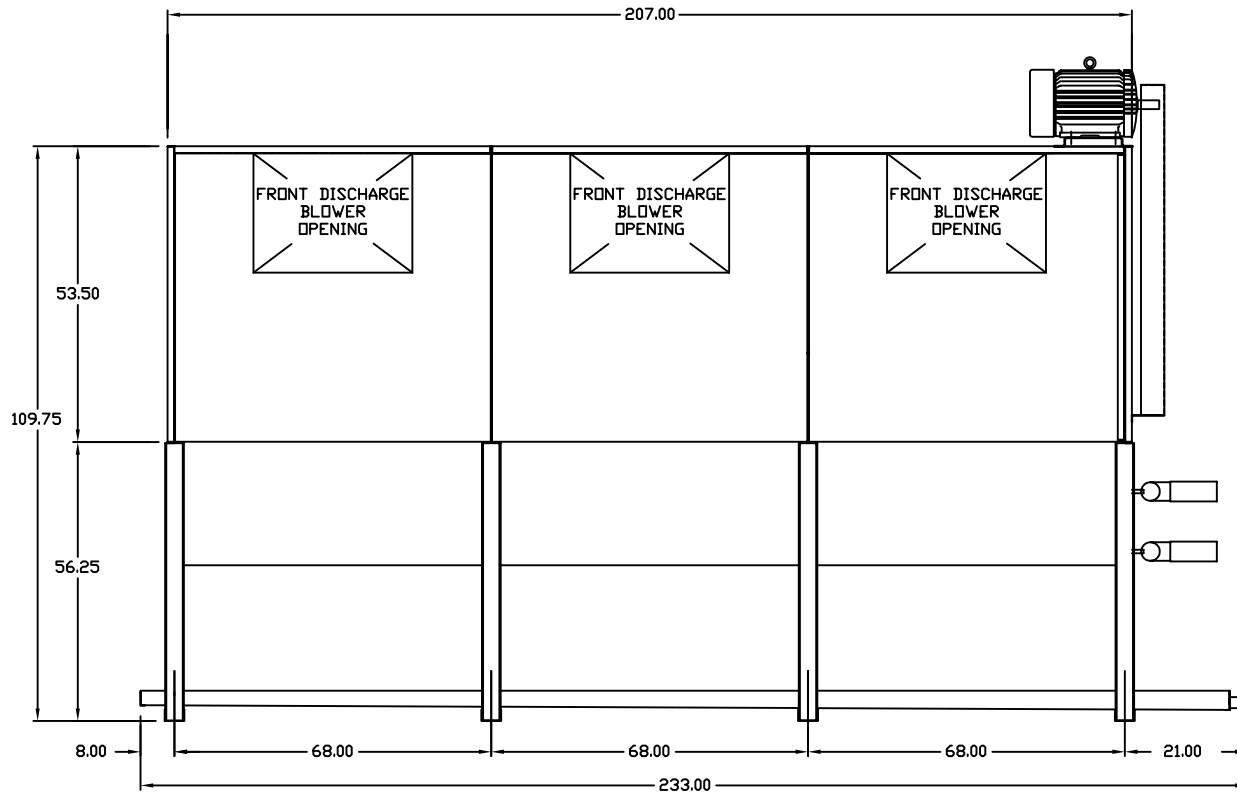
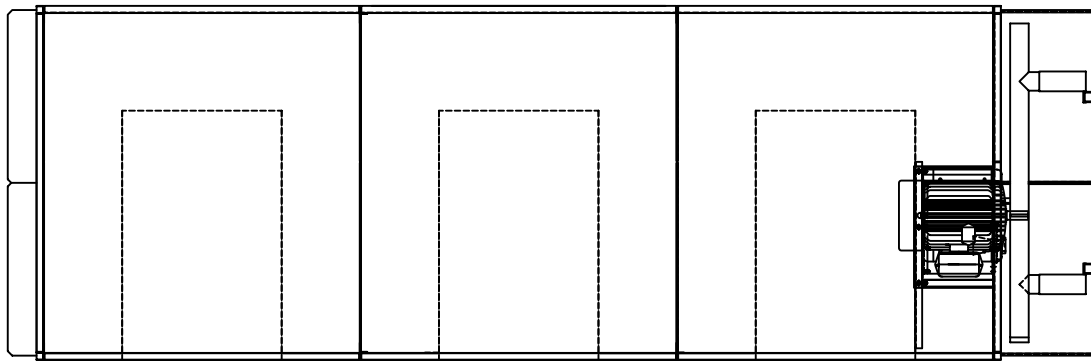


AIR FLOW

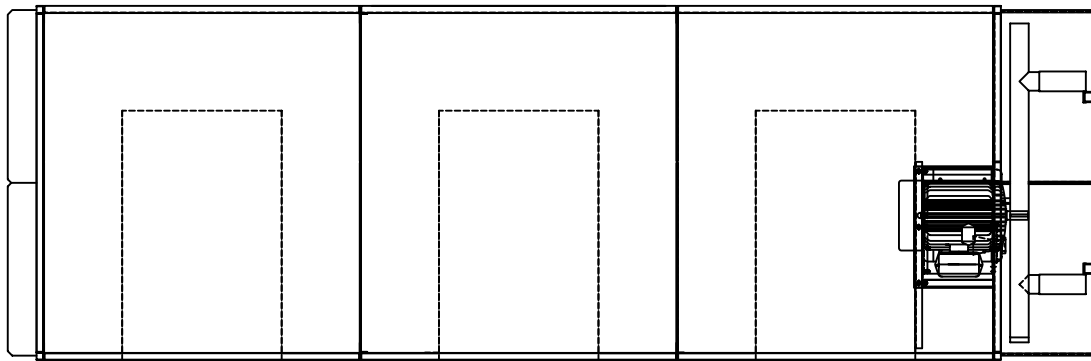
AIR FLOW



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3C-59-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				

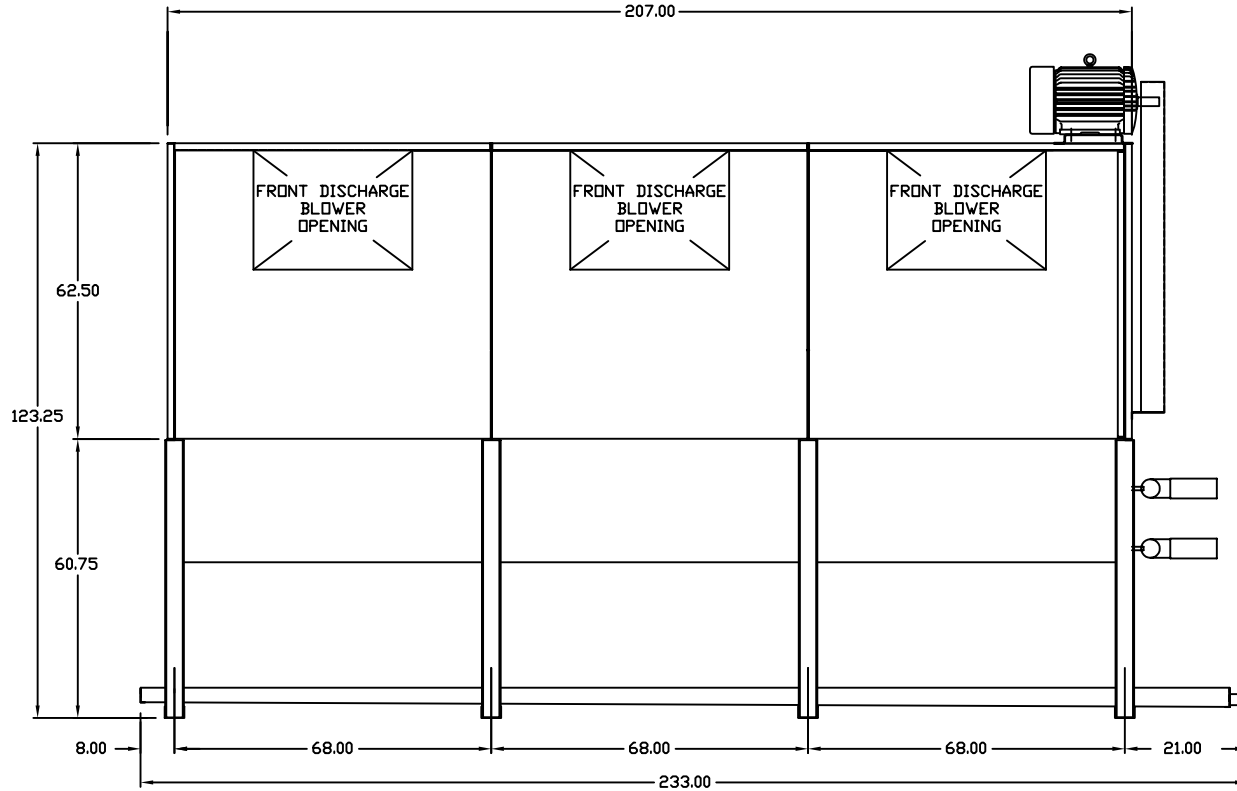


JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3C-72-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



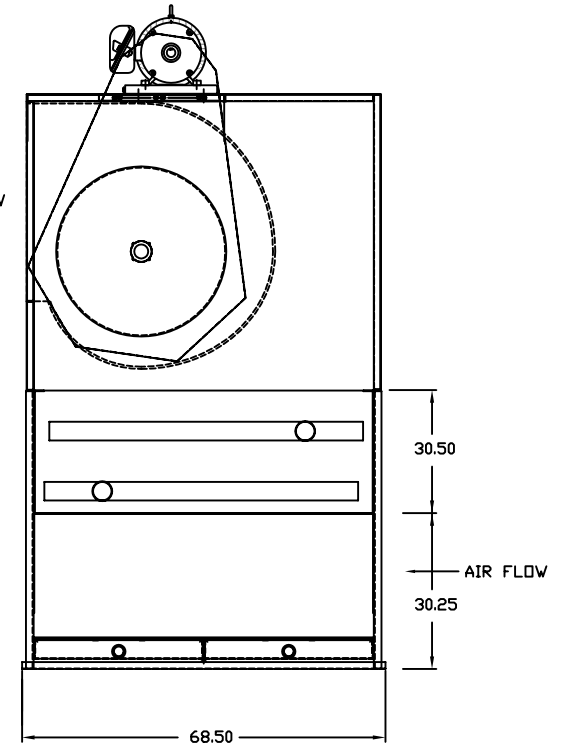
(2) 2.500 M.P.T. DRAIN CONNECTIONS

207.00

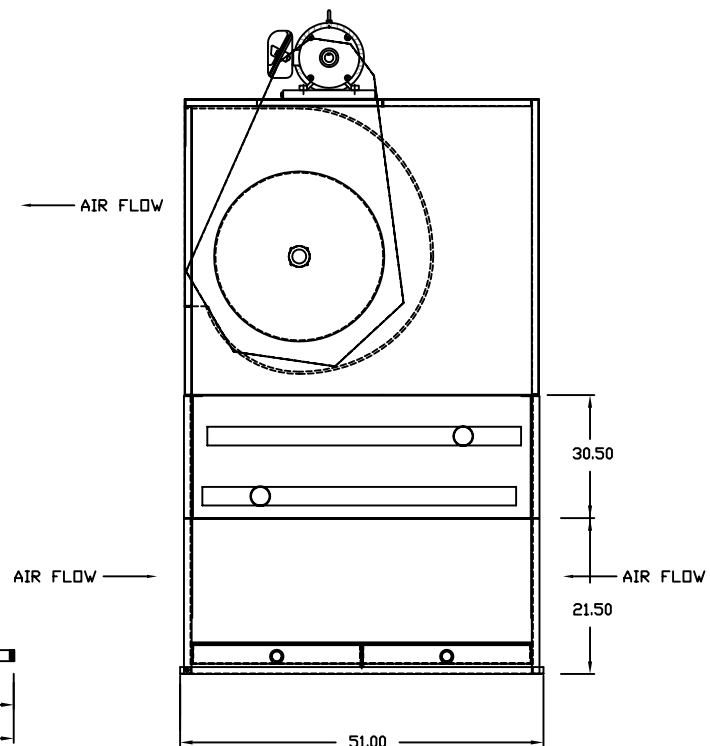
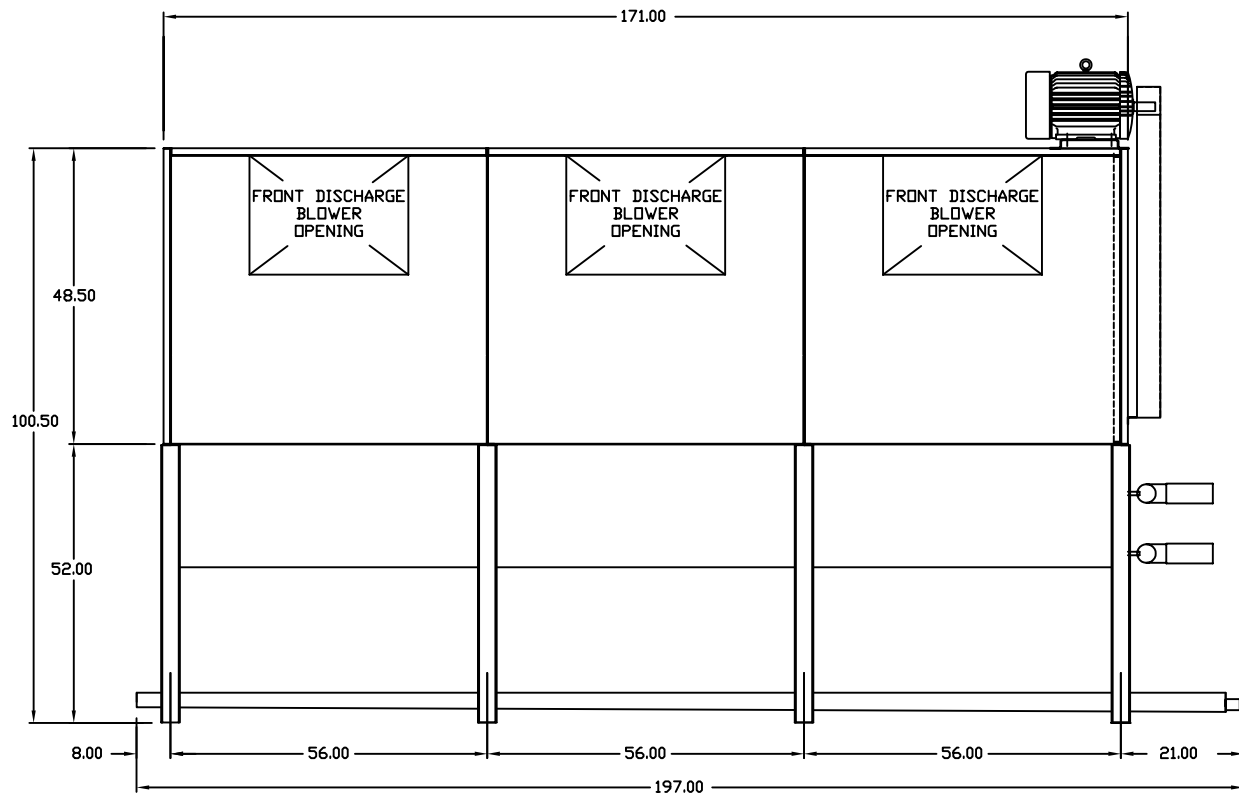
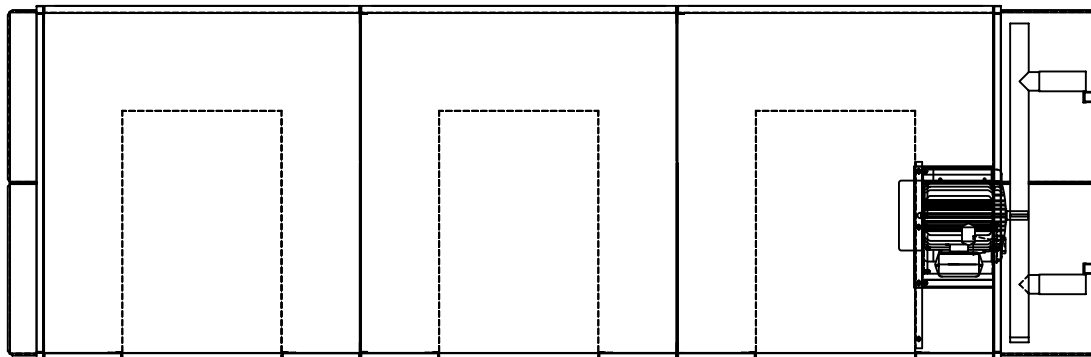


AIR FLOW

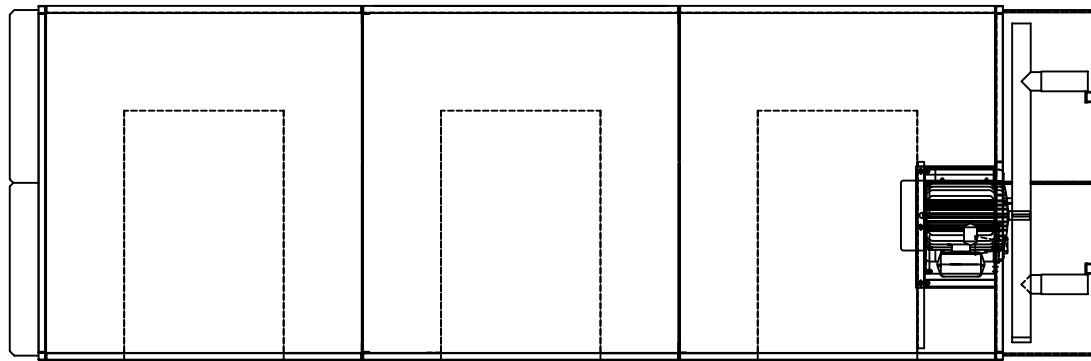
AIR FLOW



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL: FL-3D-85-RH-TH					
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE: ± 0.500					

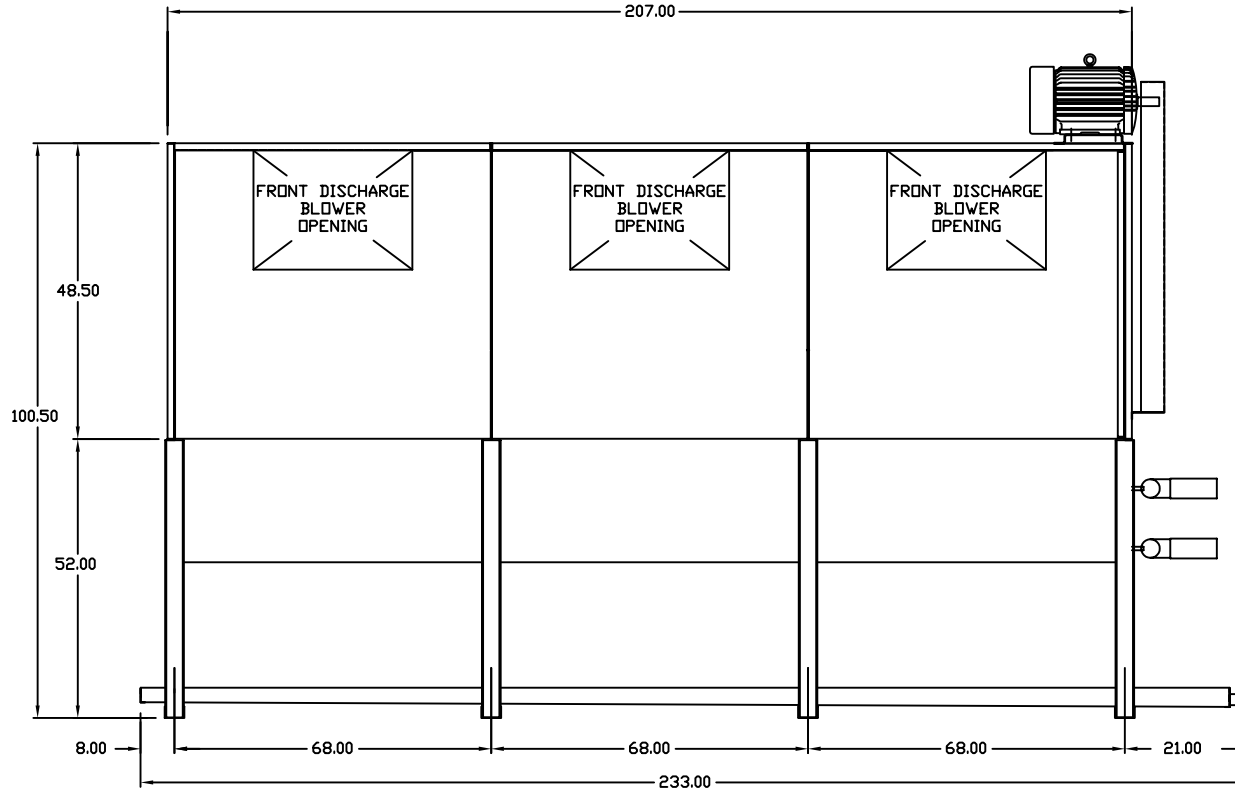


JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3G-47/50-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



(2) 2.500 M.P.T. DRAIN CONNECTIONS

207.00



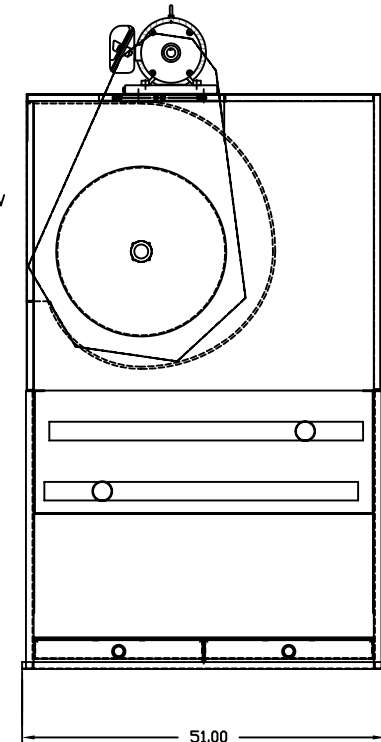
FRONT DISCHARGE
BLOWER
OPENING

FRONT DISCHARGE
BLOWER
OPENING

FRONT DISCHARGE
BLOWER
OPENING

AIR FLOW

AIR FLOW



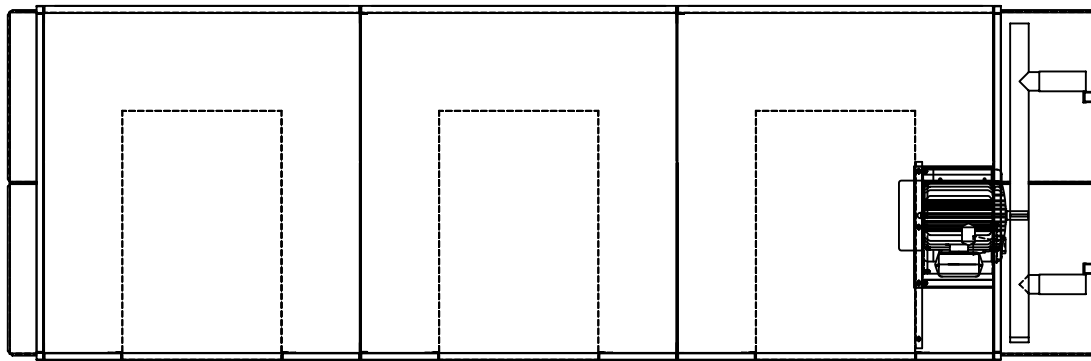
30.50

AIR FLOW

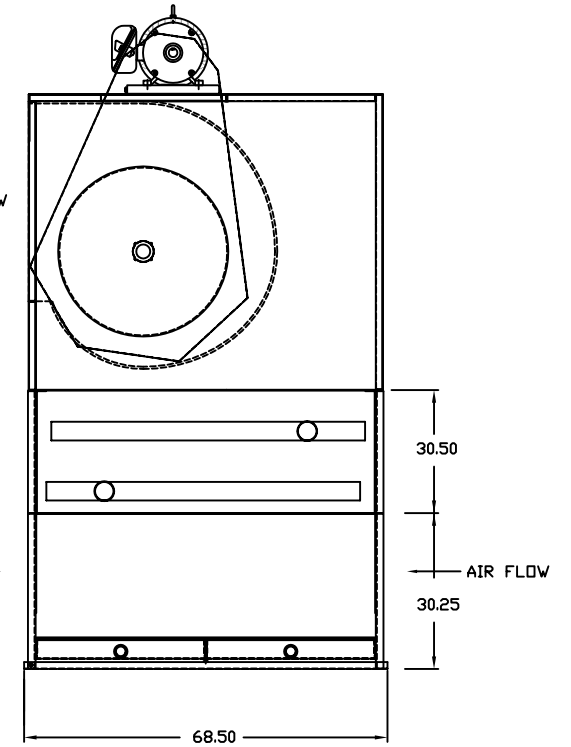
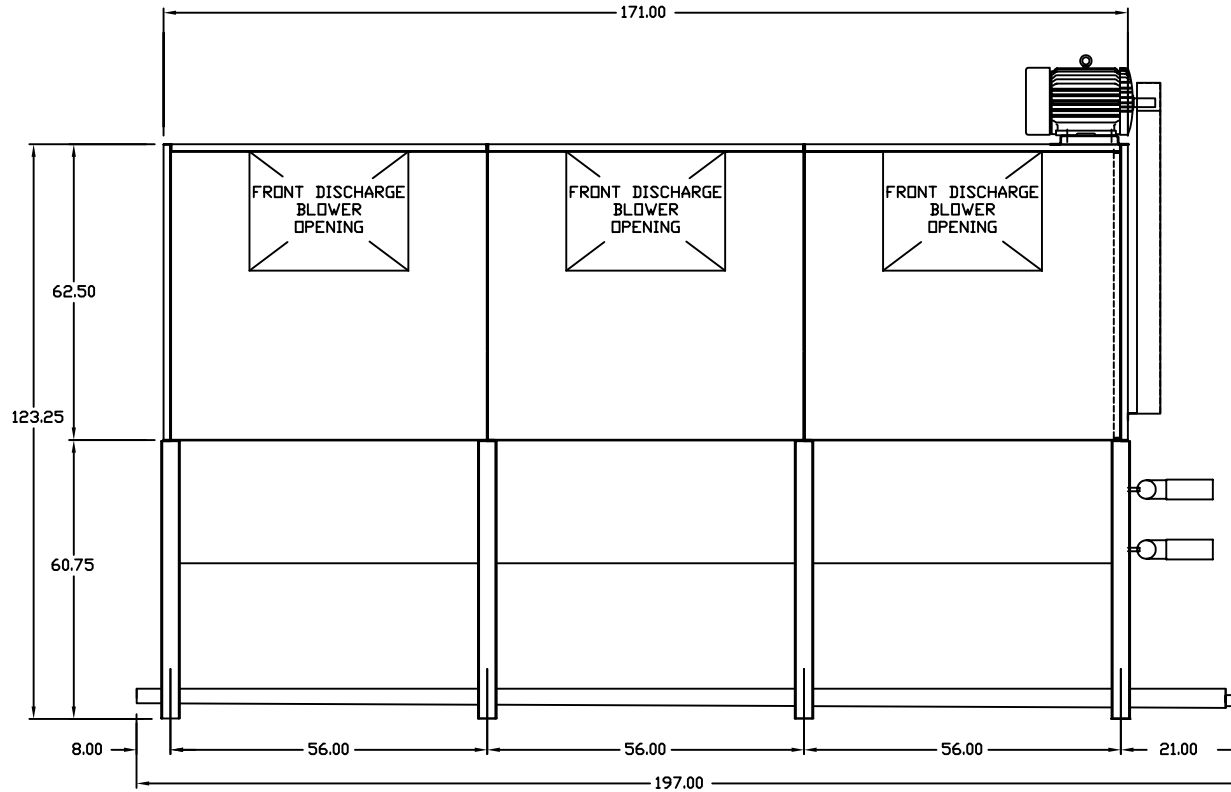
21.50

51.00

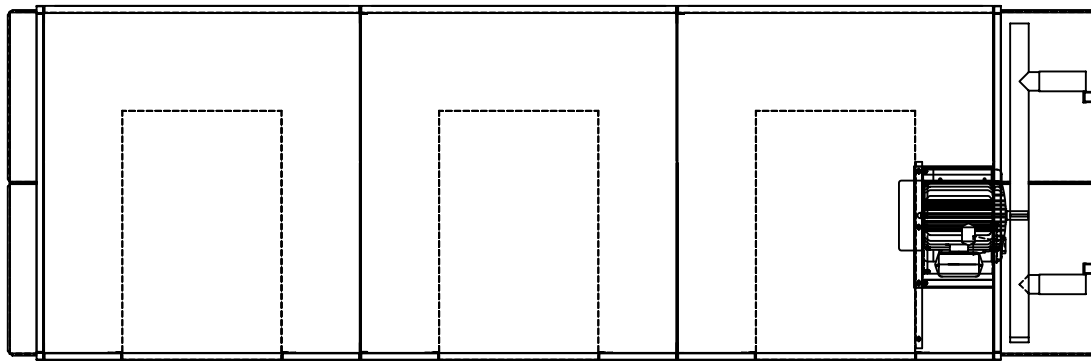
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3G-60-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



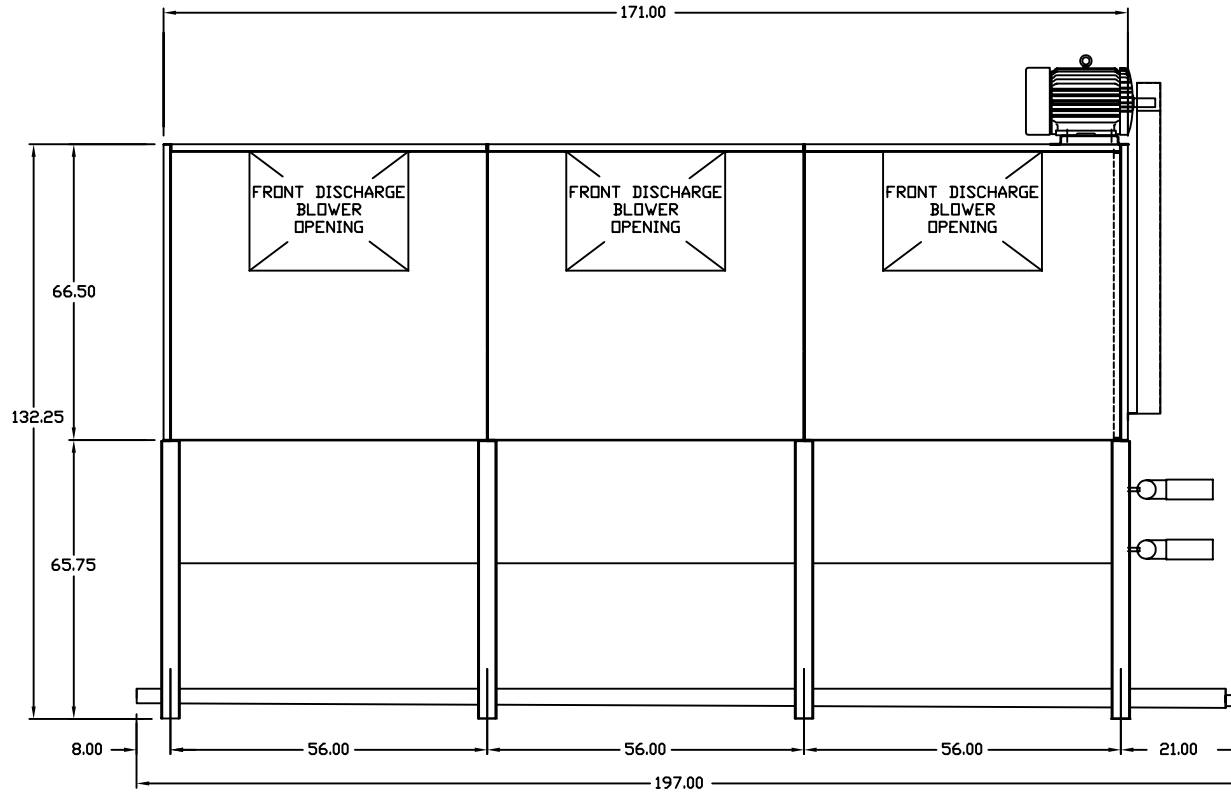
(2) 2.500 M.P.T. DRAIN CONNECTIONS



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3H-69-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				

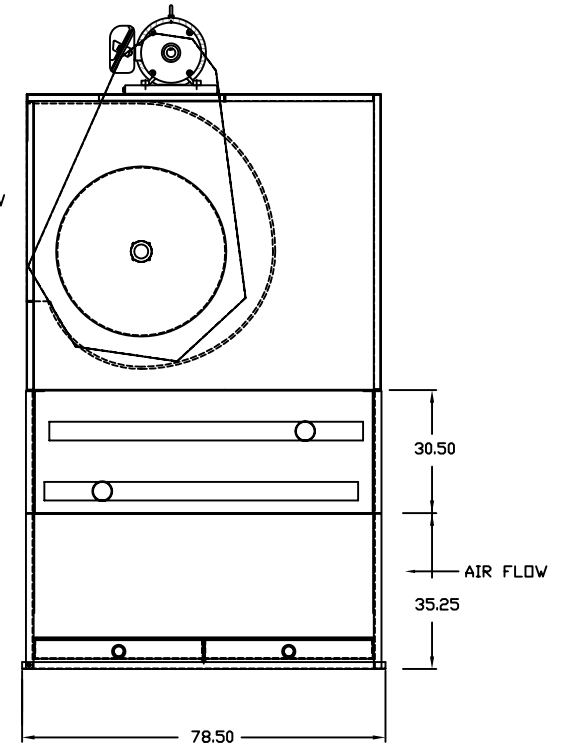


(2) 2.500 M.P.T. DRAIN CONNECTIONS

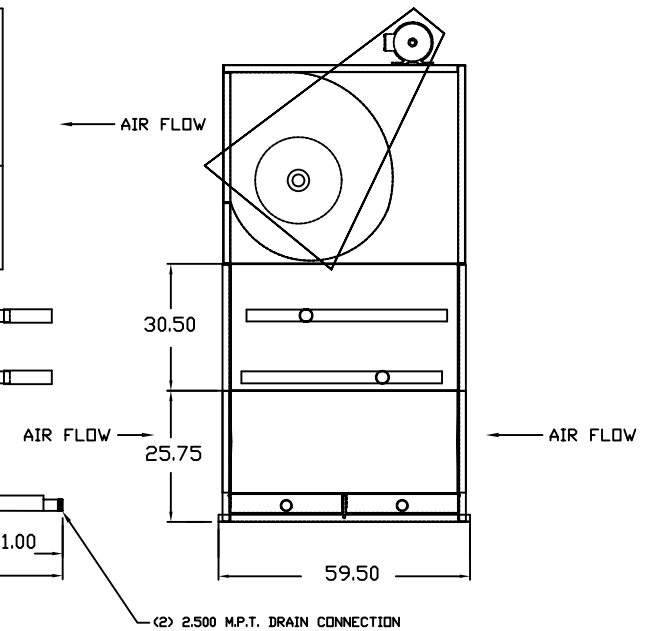
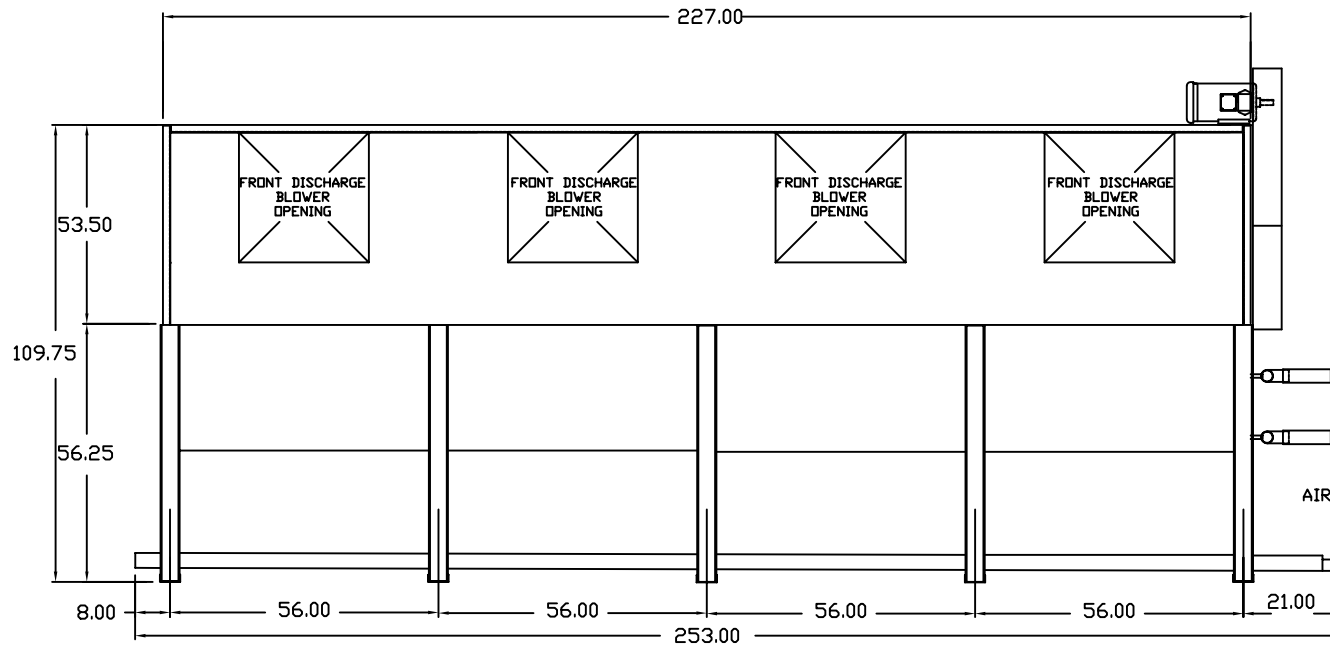
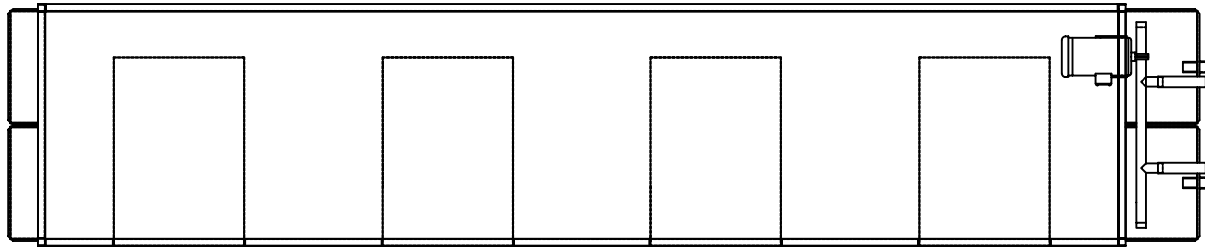


AIR FLOW

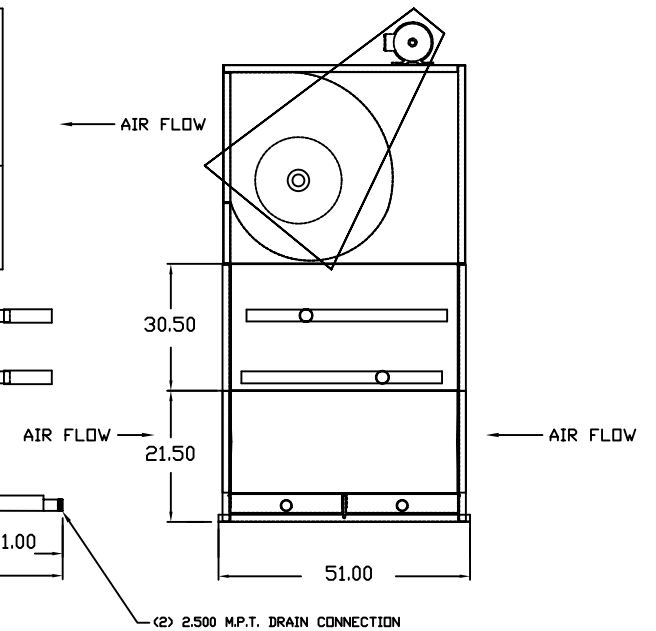
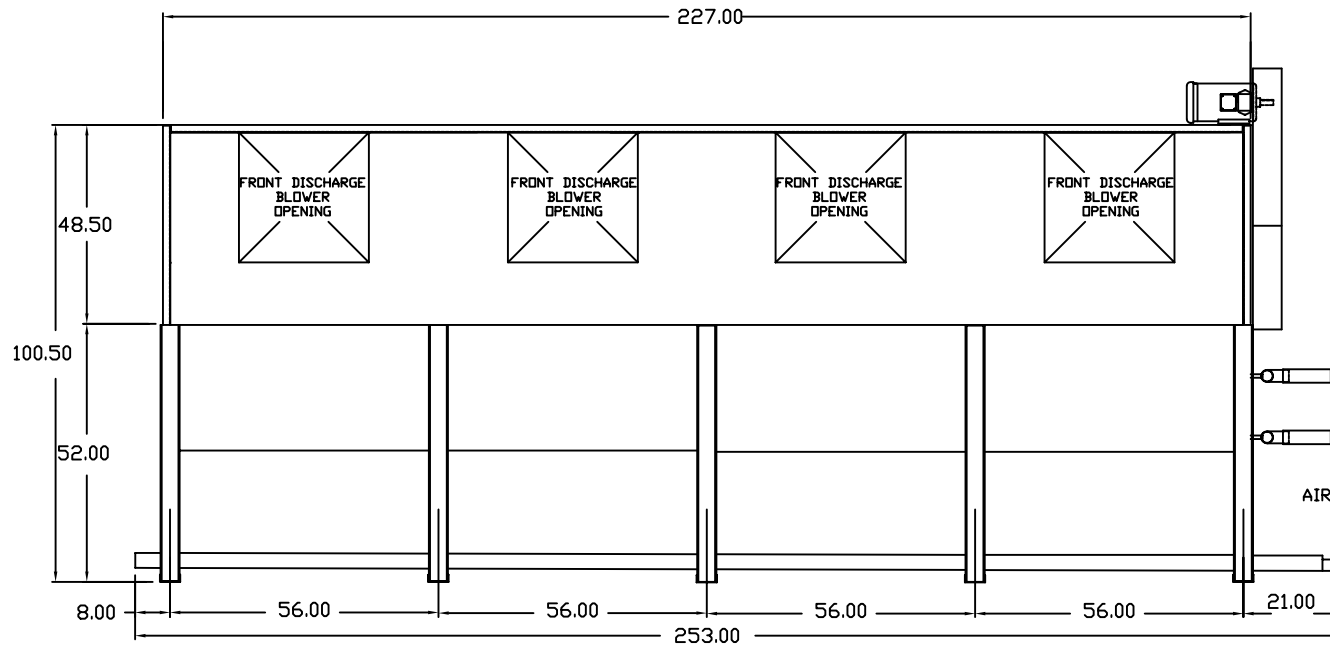
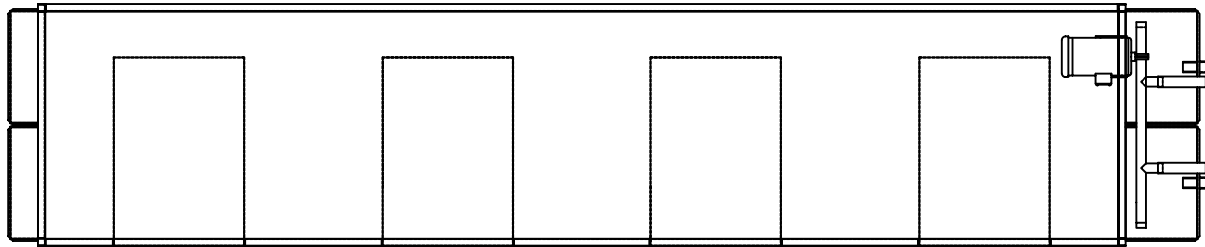
AIR FLOW



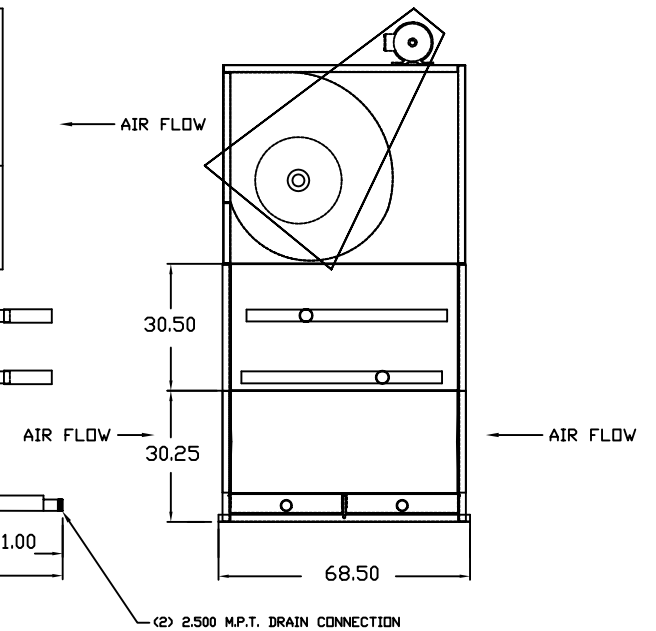
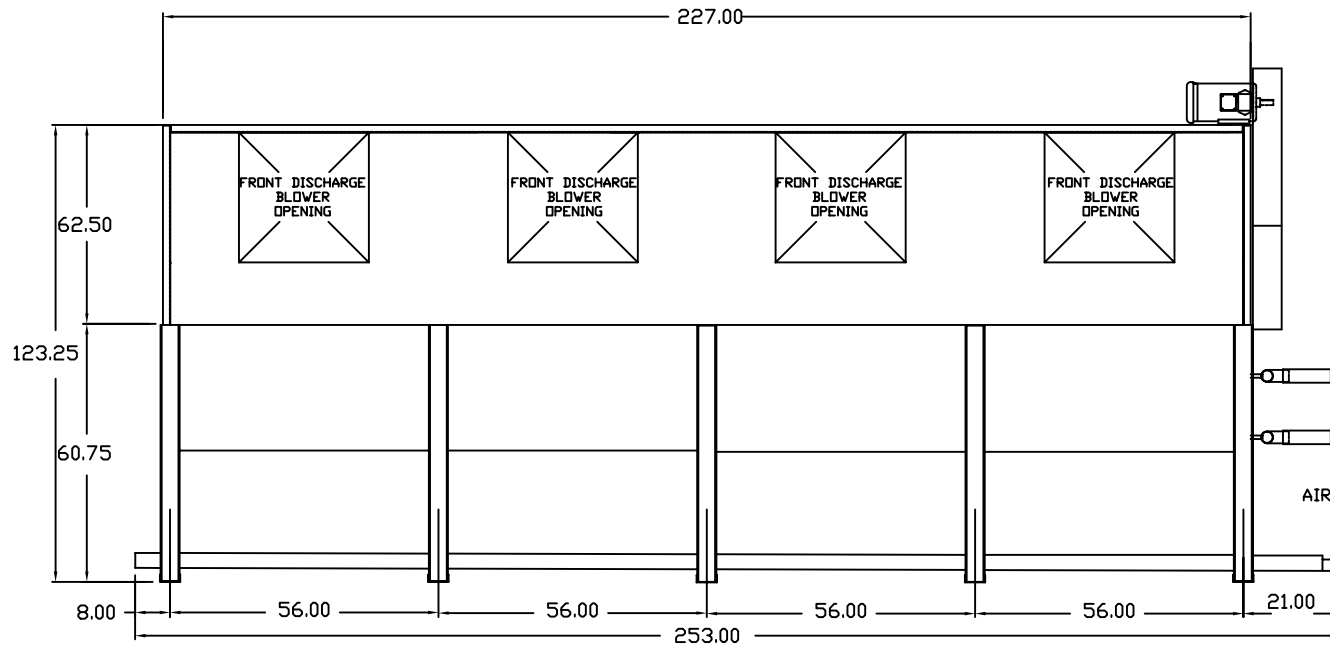
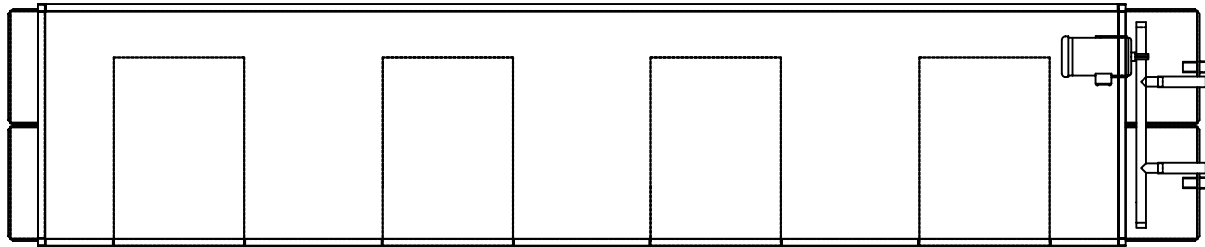
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-3H-81-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



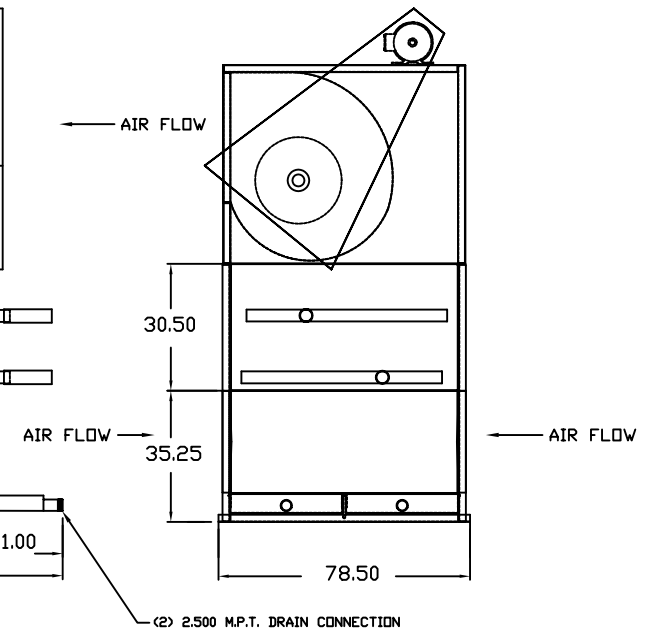
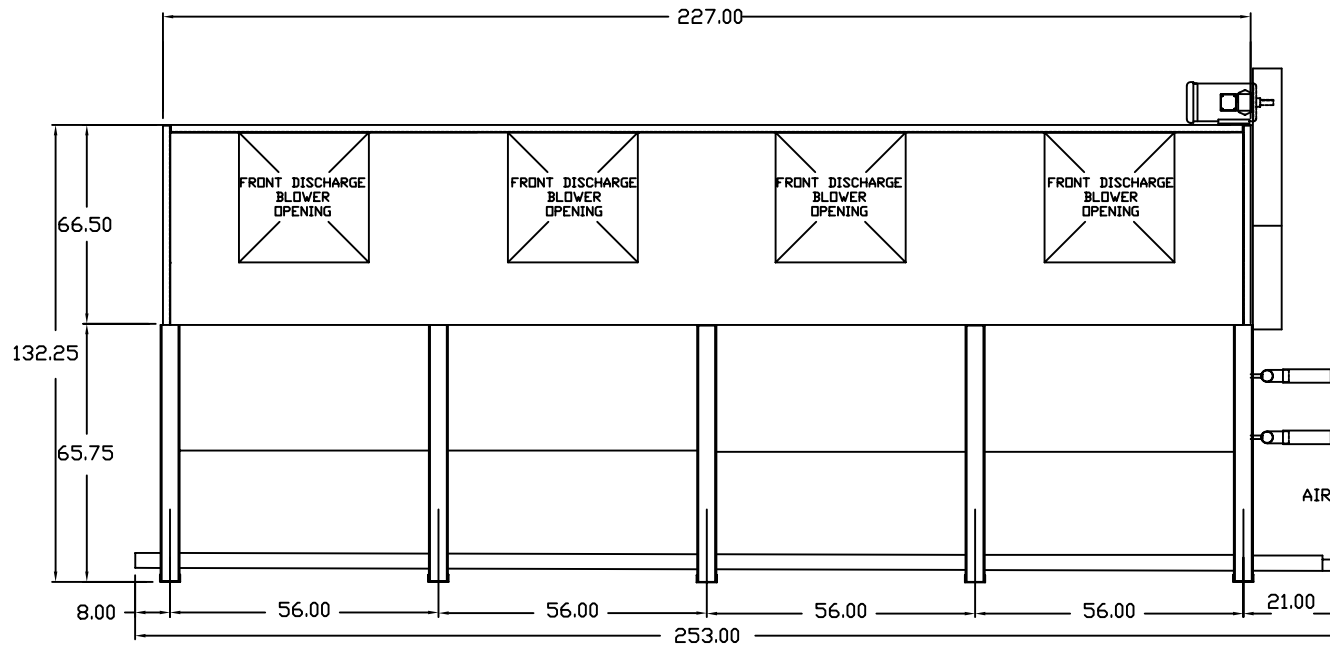
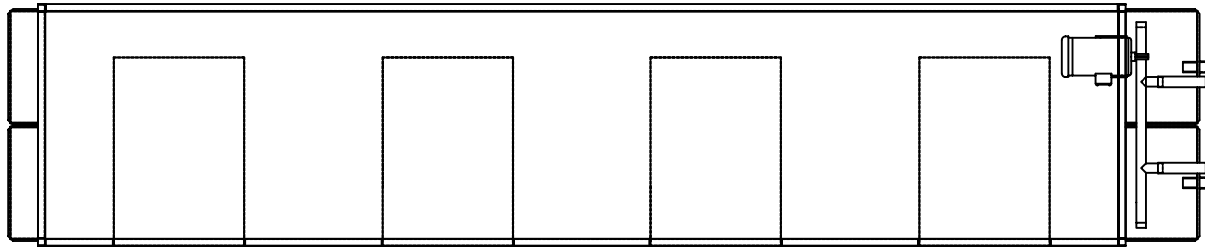
JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-4C-77-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-4G-62-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-4H-93-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				



JOB NO.:		NO.	CHANGE DESCRIPTION	DATE	OK'D
CUSTOMER P.O.:		REVISIONS			
CUSTOMER NAME:					
JOB NAME:					
TAG UNIT:					
MODEL:	FL-4H-109-RH-TH				
ITEM NO.:					
NO. REQ'D:		DATE:		DRAWN:	
SHEET OF					REV.
TOLERANCE:	± 0.500				