

DWG NO:

SO1652_0_CUSTOMER

REV

B

REV

DATE

BY

DESCRIPTION

UPDATED WITH RAISED RFSO FITTINGS.
UPGRADE TO 6" VENT AND EXTEND OVER
SIDEWALL



2020-06-15

SJF

38'3" OAH 6" EXTENDED VENT GOOSENECK

36'6 $\frac{3}{4}$ " INLET LID36'4 $\frac{5}{8}$ " 2" FLANGE36'1 $\frac{3}{8}$ " 3" FLANGE35'1 $\frac{1}{4}$ "CLADDING
HIDDEN FOR
VIEW PURPOSES

2'6" - 24IN MW

10" - 4IN INLET &
2IN THERMOWELL10" - 4IN RETURN &
2IN STEAM PIPE

0"

0° 24IN MW
1'3 $\frac{3}{8}$ " 24" INSPECTION
LID OFFSET

15° 3IN RFSO

18° 2IN RFSO

60° 3IN
RFSO70° 3IN
RFSO105°
24IN
MW120° 2IN
RFSO

128° 4IN RFSO

6" FLANGE
SPACING
140° 4" RFSO

145° 3" RFSO

2" SPRAY
FOAM

Ø 16'0" TANK OD

Ø 16'6"
CLADDING OD

Ø 16'9" FLOOR OD

Ø 15'0" STEAM PIPE DIA.

6" - 3IN FLANGE
(STEAM INLET/OUTLET)

190 2ND AVE

ROSENORT MANITOBA

CANADA R0G 1W0

MODEL: 5_FBTShippingAssembly
CONFIG: SO1652_0_CUSTOMER_LF1635SW2B_316

DATE: 2020-05-29

DRAWN BY: SJF

TOLERANCES IN INCHES
UNLESS OTHERWISE SPECIFIED:
FRACTIONAL ± 1/16
BEND ANGLES ± 1°
TWO DECIMAL PLACES ± .05
THREE DECIMAL PLACES ± .01

MATERIAL:

316

FINISH:

2B

DESCRIPTION:

LF1635SW2B_316

DWG NO:

SO1652_0_CUSTOMER

REV

B

SIZE

A

SCALE

1:65

WEIGHT:

18423.610 lbs

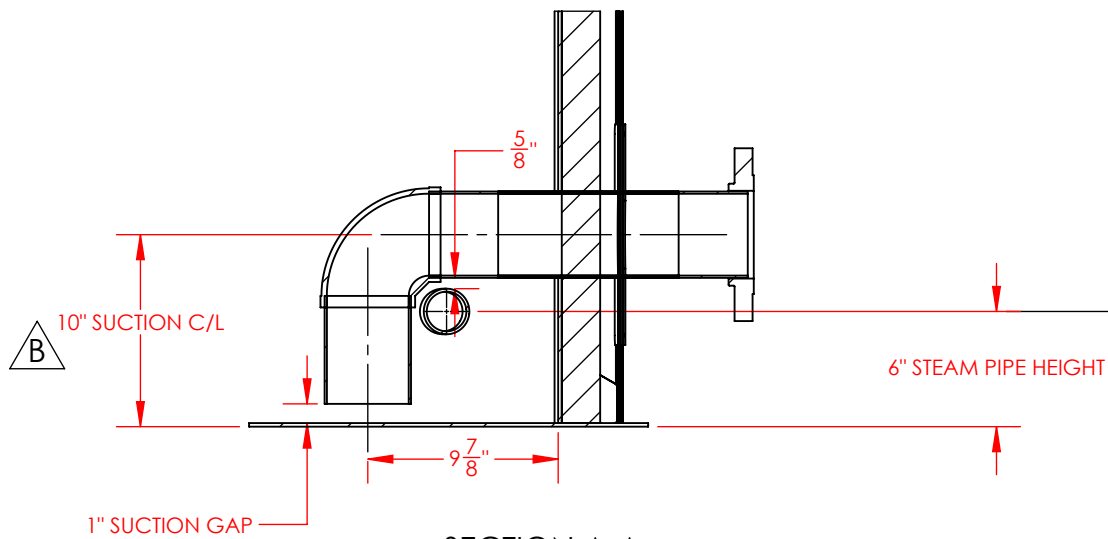
SHEET

1 OF 2

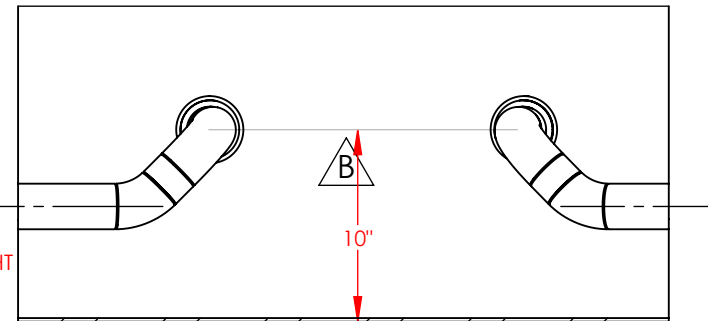
DWG NO: **SO1652_0_CUSTOMER**

REV **B**

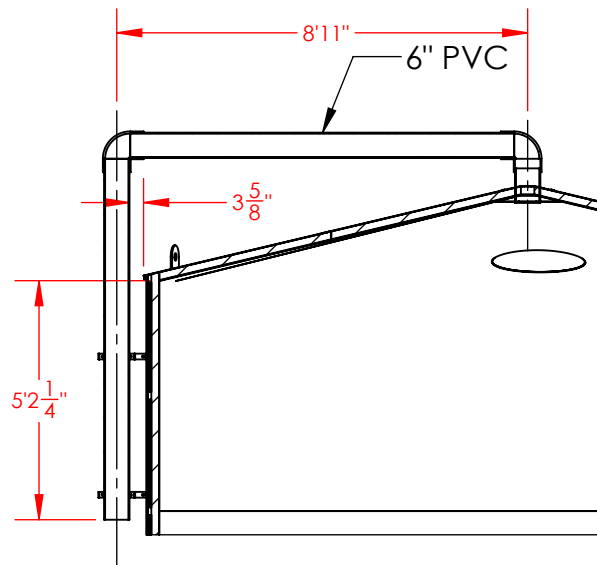
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	2020-06-15	SJF	UPDATED WITH RAISED RFSO FITTINGS. UPGRADE TO 6" VENT AND EXTEND OVER SIDEWALL



SECTION A-A
SCALE 1 : 10



SECTION B-B
SCALE 1 : 10



SECTION C-C
SCALE 1 : 50

Novid
190 2ND AVE
ROSENORT MANITOBA
CANADA R0G 1W0

DATE: 2020-05-29	MATERIAL: 316	FINISH: 2B
DRAWN BY: SJF	DESCRIPTION: LF1635SW2B_316	CUST REF:
TOLERANCES IN INCHES UNLESS OTHERWISE SPECIFIED: FRACTIONAL ± 1/16 BEND ANGLES ± 1° TWO DECIMAL PLACES ± .05 THREE DECIMAL PLACES ± .01	DWG NO: SO1652_0_CUSTOMER	REV B
SIZE A	SCALE 1:65	WEIGHT: 18423.610 lbs
		SHEET 2 OF 2