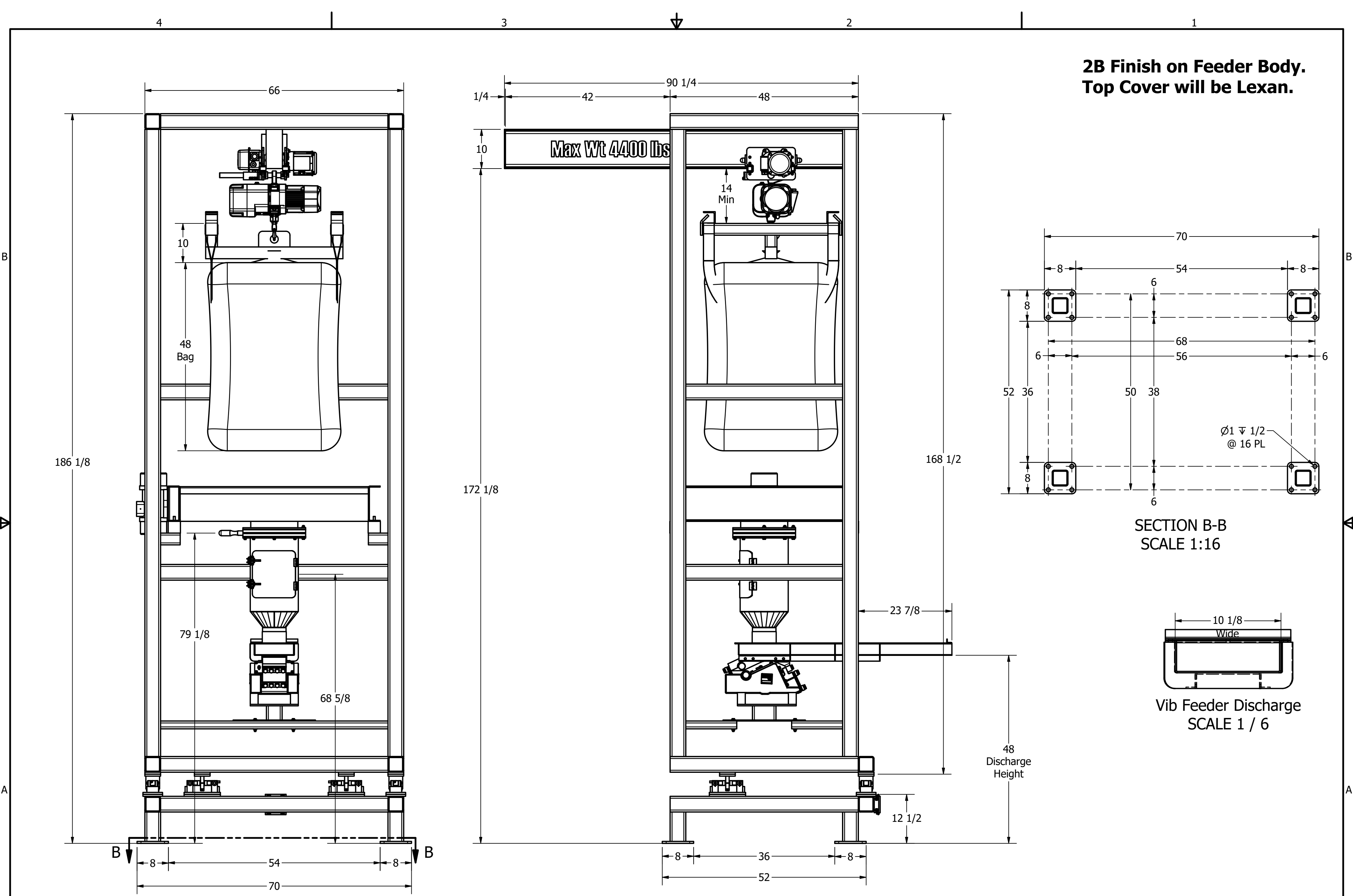
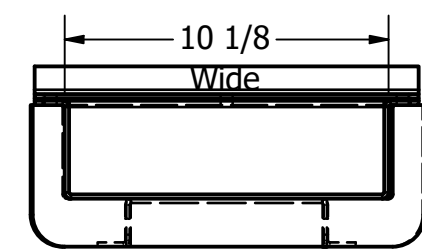




2B Finish on Feeder Body.
Top Cover will be Lexan.

SECTION B-B
SCALE 1:16



Vib Feeder Discharge
SCALE 1 / 6

THE ABOVE SPECIFICATIONS ARE
SATISFACTORY AND ARE HEREBY
ACCEPTED. FORMPAK INC. IS
AUTHORIZED TO COMPLETE THE
FOLLOWING WORK LISTED ABOVE

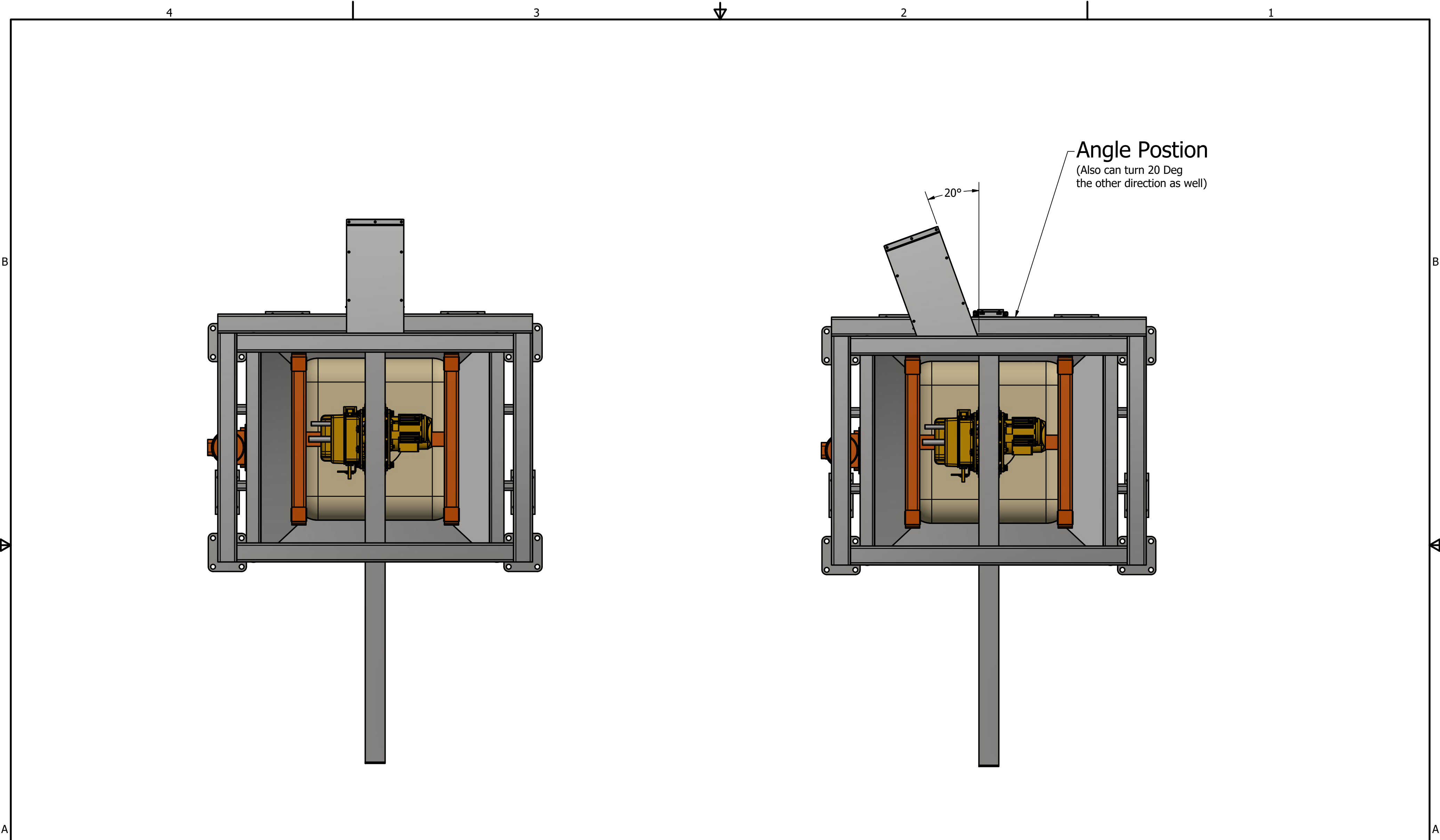
As Shown: ☐ As Noted: ☐

Signature: _____
Date: _____

Project # _____
Client _____
Designed By **R. West**
Date **10/28/2020**
Checked _____
Checked Date _____

Meeting Your Materials Handling Needs Since 1968

Drawing Name Bagflo 500 HT w Vib Feeder		Drawing Number 005928	Revision A
Size C	Scale 1:16 Sheet 1 of 5		



THE ABOVE SPECIFICATIONS ARE SATISFACTORY AND ARE HEREBY ACCEPTED. FORMPAK INC. IS AUTHORIZED TO COMPLETE THE FOLLOWING WORK LISTED ABOVE

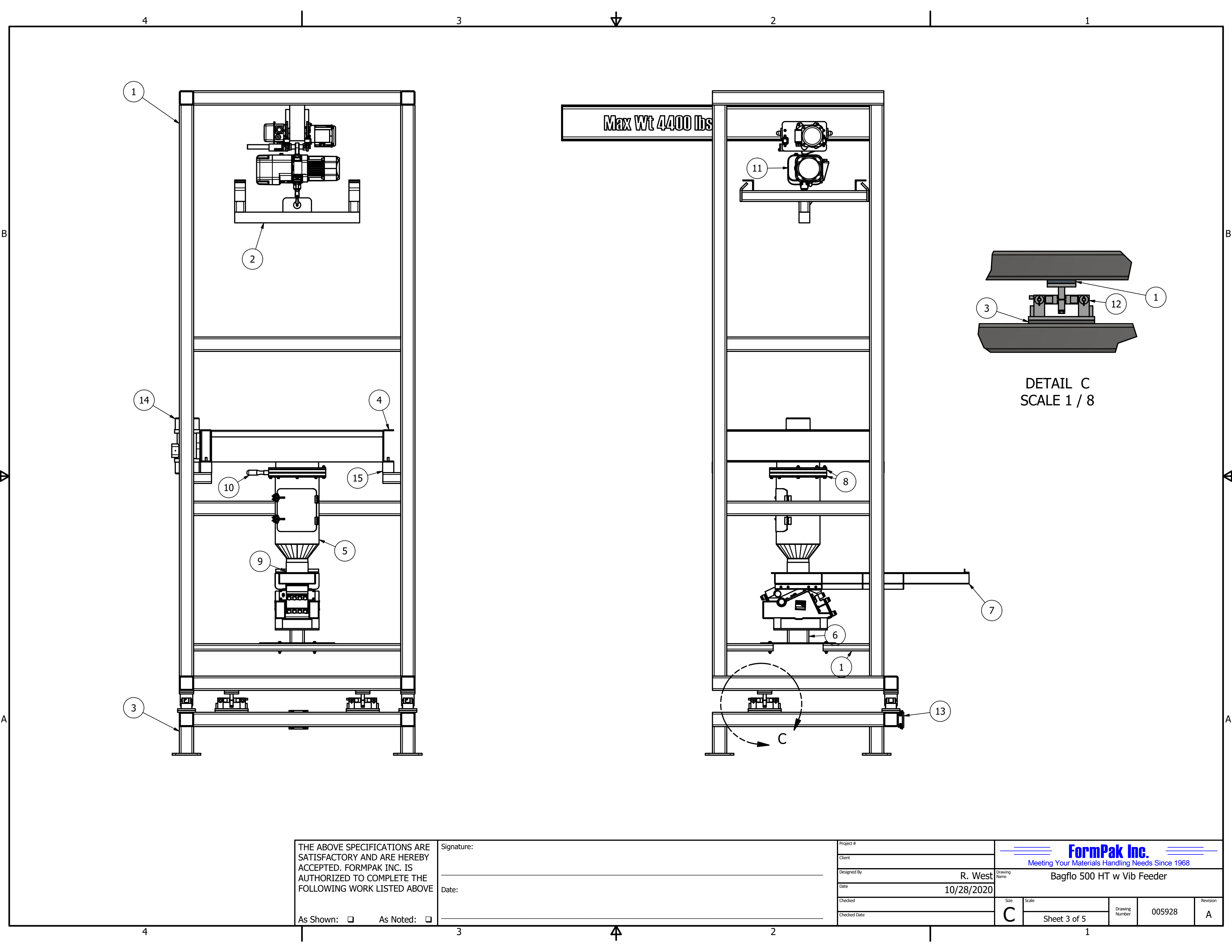
As Shown: ☐ As Noted: ☐

Signature: _____

Date: _____

Project #
Client
Designed By R. West
Date 10/28/2020
Checked
Checked Date

 Meeting Your Materials Handling Needs Since 1968			
Drawing Name Bagflo 500 HT w Vib Feeder			
Size C	Scale 1:16	Drawing Number 005928	Revision A
Sheet 2 of 5			



THE ABOVE SPECIFICATIONS ARE SATISFACTORY AND ARE HEREBY ACCEPTED. FORMPAK INC. IS AUTHORIZED TO COMPLETE THE FOLLOWING WORK LISTED ABOVE

As Shown: ☐ As Noted: ☐

Signature: _____

Date: _____

Project # _____

Client _____

Designed By **R. West**

Date **10/28/2020**

Checked _____

Checked Date _____

FormPak Inc.

Meeting Your Materials Handling Needs Since 1968

Bagflo 500 HT w Vib Feeder

Size	Scale	Drawing Number	Revision
C	Sheet 3 of 5	005928	A

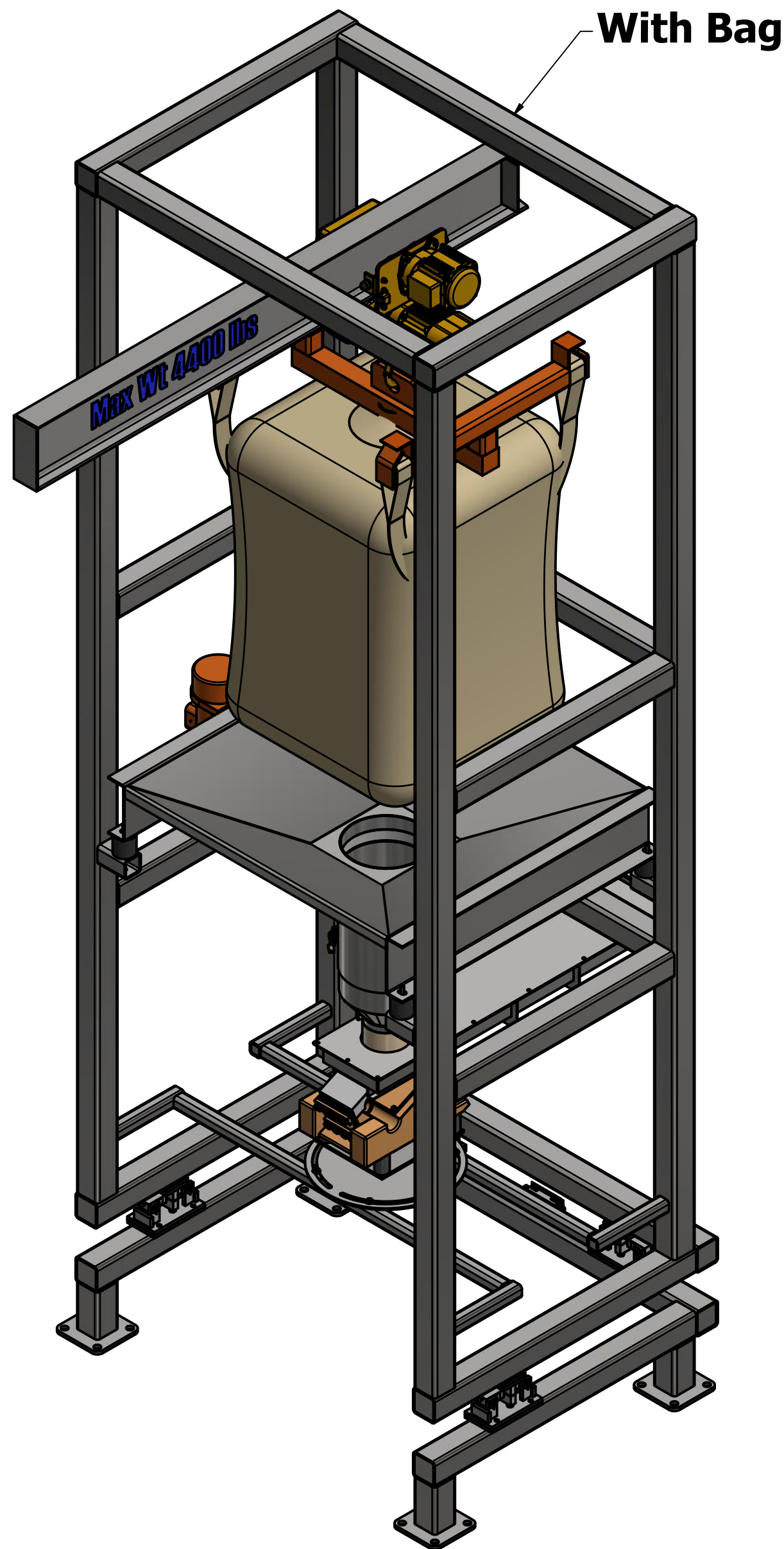
4		3		2		1	
ITEM	DESCRIPTION	MATERIAL	PART NUMBER	QTY	MASS		
1	HT Top Frame (2 Ton)	Stainless Steel, 304	005930	1	1621.446 lbmass		
2	CA-Low Head Crane Adapter	Stainless Steel, 304	000418	1	166.115 lbmass		
3	1 Foot Base (4 in Frame)	Stainless Steel, 304	005933	1	257.739 lbmass		
4	Standard Nine Inch Tall Hopper	Stainless Steel, 304	000009	1	215.671 lbmass		
5	Access Box with Transition 12 RD to 6 RD	Stainless Steel, 304	005558	1	41.745 lbmass		
6	Swivel Base	Stainless Steel, 304	005931	1	46.460 lbmass		
7	Vib Tray Feeder	Stainless Steel, 304	005950	1	63.831 lbmass		
8	12in Rubber Gasket	Rubber	16" OD x 12 ID	2	0.363 lbmass		
9	Flex Sleeve (Rubber Coated Nylon)	Rubber	6 RCN	1	0.200 lbmass		

10	12" Iris Valve	Stainless Steel, 304	IV-12-S4	1	14.550 lbmass		
11	2 Ton Electric Chain Hoist 460/60/3 (Food Grade)	Steel, Mild	NER2M020L-L/L-16-FG	1	170.000 lbmass		
12	Mettler Toledo Weigh Module VLM3 SS WMA	Stainless Steel, 304	61043176	4	2.307 lbmass		
13	Mettler Toledo Precision JBox	Stainless Steel, 304	AJB540S	1	0.258 lbmass		
14	Gyrator motor1 HP 480/60/3	Steel, Alloy	000004	1	60.000 lbmass		
15	3" Isolator (large)	Rubber	J-5425-1	4	0.787 lbmass		

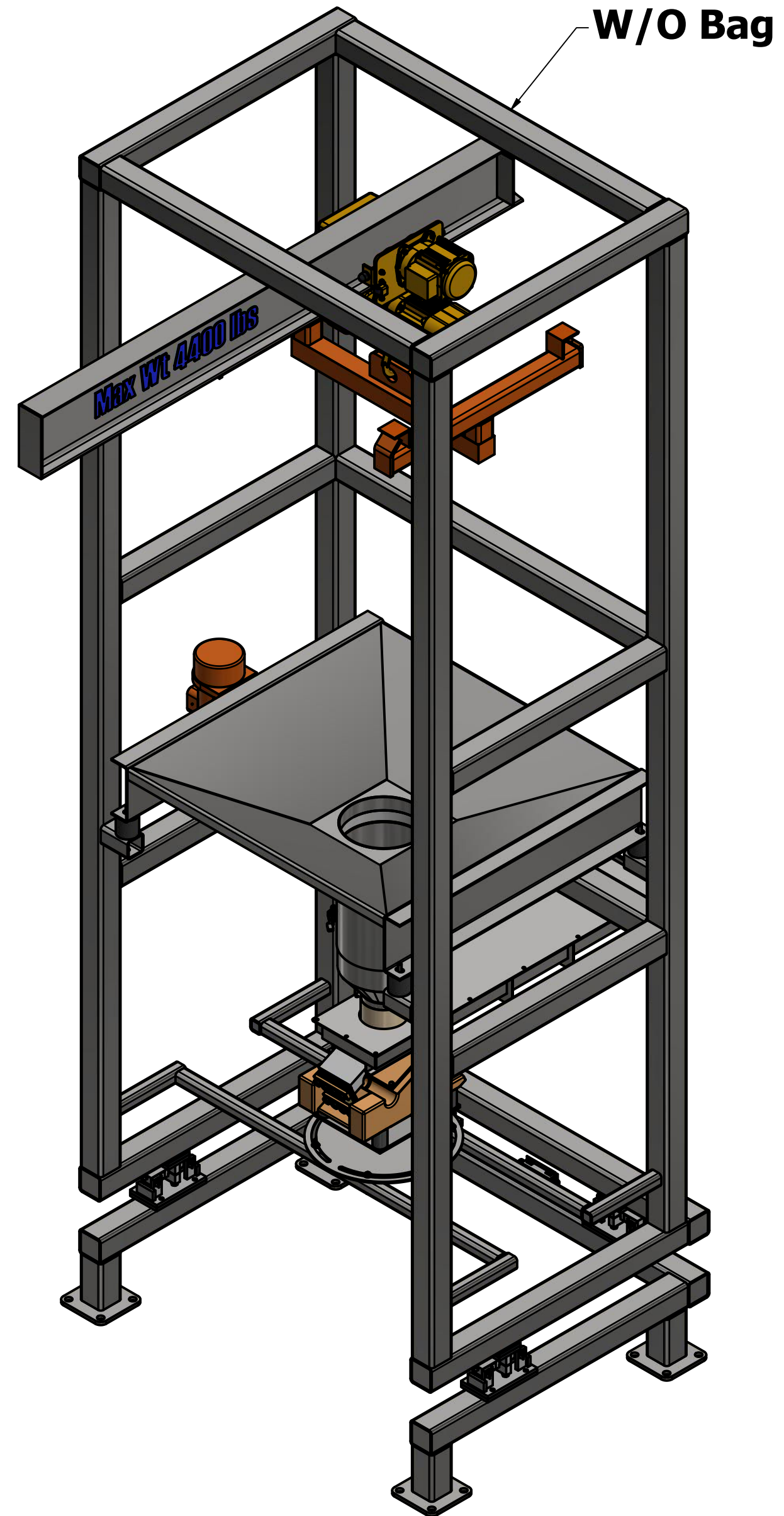
17	Hex Bolt	Stainless Steel, 304	3/8-16 UNC - 3	4	0.119 lbmass		
18	Hex Bolt	Stainless Steel, 304	3/8-16 UNC - 3.25	4	0.127 lbmass		
19	Hex Bolt	Stainless Steel, 304	5/16-18 UNC - 1	4	0.036 lbmass		
20	Plain Washer	Stainless Steel, 304	5/16	4	0.009 lbmass		
21	Plain Washer	Stainless Steel, 304	3/8	16	0.012 lbmass		
22	Hex Nuts	Stainless Steel, 304	3/8 - 16	8	0.018 lbmass		
23	Helical Spring Lock Washers	Stainless Steel, 304	0.3125	4	0.004 lbmass		
16	Vibratory Feeder Motor	Generic	66C Drive	1	40.225 lbmass		
				Total Estimate	2846.307 lbmass		
				appx	1291.1 Kg		

2B Finish on Feeder Body.
Top Cover will be Lexan.

Project #		FormPak Inc. Meeting Your Materials Handling Needs Since 1968							
Client									
Designed By		R. West							
Date		10/28/2020							
Checked		Size		Scale		Drawing Number		Revision	
Checked Date		B		Sheet 4 of 5		005928		A	



With Bag



W/O Bag

THE ABOVE SPECIFICATIONS ARE SATISFACTORY AND ARE HEREBY ACCEPTED. FORMPAK INC. IS AUTHORIZED TO COMPLETE THE FOLLOWING WORK LISTED ABOVE

As Shown: ☐ As Noted: ☐

Signature: _____

Date: _____

Project # _____

Client _____

Designed By _____

Date _____

Checked _____

Checked Date _____

R. West

10/28/2020

FormPak Inc.
Meeting Your Materials Handling Needs Since 1968

Bagflo 500 HT w Vib Feeder

Size

C

Scale

1:16

Sheet 5 of 5

Drawing Number

005928

Revision

A