

Quote Date: 5/3/2024

Quote No.: SL0023ALT

Job No.:

Customer	:
TBD	
3200 E. CA	AMELBACK RD SUITE100
PHOENIX/	/AZ/85018
Phone:	
Cell Ph:	602-579-0749
Fax:	
Email:	PBATSCHLET@LEEARIZONA.COM

Customer Representative: PETER BATSCHELET Bunger Representative: SL

Project Name and Location:	
PETER BATSCHELET	
1508 MERZVILLE RD.	
FOREST LAKES/AZ/85931	
County:	
Building End Use:	
Permit From:	
Building Category:	2
Delivery of Plans to Customer:	
Pick IIn	

Pick Up UPS To: 3200 E. CAMELBACK RD SUITE100 PHOENIX/AZ/85018

# **CONTRACT PROPOSAL**

\_\_\_\_\_

		BUILDING SPEC	CIFICATIO	NS	
Width (Ft)	30	Length (Ft)	52		
Eave Height Front (Ft)	16	Eave Height Rear (Ft)	16		
Roof Slope Front2.0:12		Roof Slope Rear 2.0:2	12		
Peak Offset (Ft)	15				
Bay Spacing (Ft)1 at 12	2				
2 at 20	)				
Interior Frame(S)2 rigid	frame	s, clear span			
2 rigid	frame	s, clear span			
Left Endwall Frame Inset		Left Rigid End Frame Offset	N/A	Left Endwall Fra	me LinesBy Design
Right Endwall Frame Rigid		Right Rigid End Frame Offset	N/A	Right Endwall Fr	ram Lines By Design
(Bearing is non-expandable Post & Beam	, Rigid Ei	nd Frame is non-expandable, unless note	d otherwise.	)	
Left Endwall Girts Flush		Left Endwall Bracing	Pan	el Shear	
Front Sidewall Girts Bypass	S	Front Sidewall Bracing	Wir	id Bents	
Right Endwall Girts Flush		Right Endwall Bracing	Rigi	d Frame	
Back Sidewall Girts Bypass	S	Back Sidewall Bracing	Wir	id Bents	
(Not Applicable If Building Is Cover Only)		Roof Bracing	Cab	le Diagonal Bracing	
	(	Customer to Verify : LOAD SPE	CIFICATIO	NS, CODE: IBC 18	
Roof Dead Load (psf) 2.5		Collateral Load (psf)3		Occupancy Category IV	
Roof Snow Load (psf) 74.76		Roof Live Load (psf) 20		Live Load Reduction	No
Wind Speed (mph) 115		Wind ExposureC		Importance Factor	. 1.00
Building Type Partial	llv Enc				
	,	C · · · C ((· · · · · · · · · · · · · ·	•		4.50
Seismic Zone D		Seismic Coefficient0.43	U	Importance Factor	1.50
<b>Rigid Frame Deflection Limits:</b>		Vertical180		Horizontal	100
Wall Girt Deflection Limits:		Verticaln/a		Horizontal	240
Roof Purlin Deflection Limits:		Live Load 180		Wind Load	150

### **CONTRACT PROPOSAL - continued**

		PANEL AND TRIN	1 SPECIFICATIONS			
Roof Panel Profile PBR		Panel Gauge	26			
Roof Panel ColorSTANI	DARD C	OLOR				
Wall Panel Profile PBR		Panel Gauge	26			
Wall Panel Color STANI	Wall Panel Color STANDARD COLOR					
Eave Trim Color STANI	DARD C	OLOR				
Gable Trim Color STANI	DARD C	OLOR				
Corner Trim Color STANI	Corner Trim ColorSTANDARD COLOR					
Opening Trim Color STANDARD COLOR						
Gutter Trim Front (ft)	0	Downspouts Front (ea)	none			
Gutter Trim Rear (ft)	0	Downspouts, Rear (ea)	none			
Gutter Trim Color	0					
Downspout Color	0					
Please refer to color selection chart for c	olor avail	ability by profile and gauge. Addition	al charges apply for gauge change & Custom Colors			

FACTORY LOCATED OPENINGS					
Left Endwall (2) 6 W x 7 , window sill at 3	BAY ID:	Offset From Left Frame Line:			
( 1) 3.3333 W x 7.167 H					
Right Endwall (1) 6 W x 7 , window sill at 3	BAY ID:	Offset From Left Frame Line:			
( 1) 3.3333 W x 7.167 H	(1) 3.3333 W x 7.167 H				
(1) 6 W x 7 , window sill at 3					
Front Sidewall (1) 12 W x 14 H	BAY ID:	Offset From Left Frame Line:			
(1)12 W x 14 H					
Back. Sidewall (2) 6 W x 7 , window sill at 3	BAY ID:	Offset From Left Frame Line:			
Please refer to drawing template and/or other specifically referenced submittals for location of openings					

#### ACCESSORIES

Formed Base Angle...... Yes (applicable only if wall sheeting is supplied by Bunger stee Base Closures..... Yes Light Panels Roof (ea): Light Panels Wall (ea): Insulation Roof (in)...... 6 in Long Type of Insulation...... WR Roof Screw Length: Insulation Wall (in)......4 in Wall Screw Length: Long Other Accessories...... None 2 - 3070M Walk doors with lever lock and closer included. 6 - 6040IN Insulated fixed windows included. (2) 12'x14' Rough openings. Overhead doors by others. R-13 walls and R-19 roof insulation included. Materials delivery included.

#### Options

Comments..... none

Plans and specifications, if provided, may contain limited information. Additional information has been provided by another source. Buyer is responsible for review of the quote and all specifications contained therein. Buyer's signature on page 3 shall be deemed as the Buyer's full approval of all specifications.

	MISCELLANEOUS
Roof Extension: 12'x30'x16	Roof Canopy:
Left Endwall none	Left Endwallnone
Front Sidewallnone	Front Sidewallnone
Right Endwall none	Right Endwallnone
Back Sidewallnone	Back Sidewallnone
Liner Panels:	Facia:
Left Endwall none	Left Endwallnone x none
Front Sidewallnone	Front Sidewallnone x none
Right Endwall none	Right Endwallnone x none
Back Sidewallnone	Back Sidewallnone x none
Roof none	

5" Concrete slab and footings included. Prefessional erection of steel building included.

Partition Walls:	Orientation	Length		Orientation	Length
Wall 1:	none	none	Wall 3:	none	none
Wall 2:	none	none	Wall 4:	none	none

# CONTRACT ACCEPTED:

# x Date Bunger, Inc., Officer Signature Date Print Name Title Print Name Title

BUNGER STEEL, INC. IS BASING THIS PROPOSAL AND PURCHASE ORDER ON DESIGN CRITERIA AS INDICATED HEREIN. IT IS THE CUSTOMER'S RESPONSIBILITY TO VERIFY THESE CRITERIA WITH THEIR BUILDING OFFICIALS. IF THE DESIGN CRITERIA ARE CHANGED, THE PRICE IS SUBJECT TO CHANGE. UNLESS SPECIFICALLY STATED OTHERWISE; BUNGER STEEL, INC. IS FURNISHING ITS STANDARD DESIGN, DETAILS AND MATERIALS AND WILL NOT BE RESPONSIBLE FOR ANY REQUIREMENTS NOT SHOWN HEREON. SEE ATTACHED TERMS AND CONDITIONS AND ADDENDA A. BY EXECUTING THIS CONTRACT PROPOSAL, THE UNDERSIGNED BUYER HEREBY AGREES TO ALL OF THE GENERAL TERMS AND CONDITIONS CONTAINED AND ATTACHED HEREIN AND AGREES THAT THE CONTRACT PROPOSAL IS ACCEPTED AS A BINDING CONTRACT. THIS CONTRACT IS VALID ONLY WHEN SIGNED AND ACCEPTED BY AN OFFICER OF BUNGER, INC.

"The Approval Drawings and Construction Drawings are not drawn to scale. Some Permitting Authorities may or may not require scaled drawings. It is the Owners responsibility to verify from their Permitting Authority that scaled drawings are a requirement. It is also the Owners responsibility to acquire these drawings at their expense or contract with Bunger Steel, Inc. to provide them for an additional fee".

## ACCEPTANCE OF PROPOSAL AND CONFIRMATION OF CONTRACT

We hereby propose to furnish the material in accordance with the specifications above for the sum of:

THIS QUOTE EXPIRES: 10 DAYS FROM THE DATED DATE.

Approval Drawings...... 4 sets (sealed by licensed PE)

Structural Calculations...... 2 sets (sealed by licensed PE)

Foundation Engineering..... included

		Building Price:	\$124,261.00
	6.900%	Sales Tax:	\$5,573.11
		Grand Total	\$129,834.11
	D	eposit Due With Order	\$19,476.00
	Amount Du	e Upon Release to Fab:	\$64,918.00
(Applicable If Erection of Building	g Included) Amount Due Upon	Concrete Completion:	\$0.00
(Cashier's Check Required)	Amount Due Upon Offer	ed Delivery of Building:	\$38,951.00
(Applicable If Erection of Bu	uilding Included)Balance Due L	Jpon Final Completion:	\$6,492.00

	ence of soils report,	•	er's representative responsibility to provide Bunger a copy of soils oundation based on <u>Non-Expansive soils</u> per minimum allowable
	I	ICLUSIONS AND EXCL	USIONS
Unloading & Erection	Included.		
			Plan Review & Permit Fees aren't included. Acquisition of Permits isn't included. Performance Bond isn't included. Site Preparation isn't included. Site Plan by Customer. Architectural Plans by Customer. Anchor Bolts & Templates aren't included. Interior Finish Work isn't included. Plumbing Work isn't included. H.V.A.C. Work isn't included. Electrical Work isn't included.

CONTRACT PROPOSAL - continued structural calculations and drawings

(sealed by licensed PE)

If buyer desires Bunger, Inc. to prepare Foundation Engineering, buyer shall provide Bunger with a copy of the soils report for Bunger's review

Quote No.: SL0023ALT

\*\*\* Please fill out the attached 'Foundation Design

Information Form' if Foundation design is

provided by Bunger Steel, Inc.