

**STEEL BUILDING FOR HERNDON  
CAREER CENTER**



**QUOTATION**

THIS QUOTATION IS SUBJECT TO THE SIGNED ACCEPTANCE OF THE ALLIANCE STEEL STANDARD FORM CONTRACT INCLUDING ALL OF THE TERMS AND CONDITIONS

(405) 745-7500 • FAX (405) 745-7503 • (800) 624-1579 • www.allianceokc.com

Quote #: 22MN10-12 Date: 10/20/22 Quoted By: Gregg Baslee /MN

**NOTE: Due to the volatility of the steel pricing market, THE PRICE QUOTED HERE IS ONLY VALID 7-DAYS. 30 days**

Customer _____	Phone: _____	Fax: _____	
Contact: _____	Building Location: City <u>Raytown</u>	County <u>Jackson</u> ST <u>MO</u>	
<b>Design Information:</b>			
Building Code: <u>IBC 2012</u>	Collateral Load <u>3 psf</u>	Wind Load <u>115 MPH</u>	Seismic Imp. Factor <u>1.0</u>
Live Load (Roof) <u>20 psf</u>	Deflections <u>ASI Standard</u>	Wind Exp. Factor <u>C</u>	Snow Imp. Factor <u>1.0</u>
Reducible Live Load <u>No</u>	Snow Load (Roof) <u>14 psf</u>	Seismic (Ss) <u>0.1130</u> (S1) <u>0.0660</u>	Wind Imp. Factor <u>1.0</u>
Additional Information:			

	Bldg. A	Bldg.	Bldg.	Bldg.	Bldg.	Bldg.
Bldg. Type	Gable					
Width	40' 0"					
Length	54' 0"					
Height	16' 0"					
Girt Condition	Flush/Bypass					
Slope	4:12					
Col. Type	Tapered					
Bay Spacing	3@18' 0"					
Int. Col. Spacing	None					
EW Type	BF/ BF					
Open Walls	None					
Framed Openings	2@3'X7'					
	2@10'X12'					
	2@12'X14'					

Wind Bracing: <u>X Bracing At Sidewalls</u>	<b>Accessories:</b>
Base Condition: <u>Angle &amp; Conc. Sheet Notch</u>	
Primer: <u>Red Oxide</u>	Anchor Bolts: <u>By Alliance</u>
<b>Roof and Wall Material</b> <b>Finish</b> <b>Profile</b>	Insulation: Roof: <u>3" VRR</u>
Roof Panel: <u>26 gauge</u> <u>Std Weather X</u> <u>PBR</u>	Walls: <u>3" VRR</u>
Wall Panel: <u>26 gauge</u> <u>Std Weather X</u> <u>PBR</u>	Doors: Qty <u>2</u> Type <u>3'X7'</u>
Trim : <u>26 gauge</u> <u>Std Weather X</u> <u>Gutter &amp; Downspouts</u>	Qty _____    Type _____
	Qty _____    Type _____
	Qty _____    Type _____

Notes & Alternates:  
 -See page 2 for additional notes and clarifications.

Building Material	\$ _____	Included
Freight Load(s)	\$ _____	Included
Tax ( _____ %)	\$ _____	Plus Sales Tax if Applicable
<b>TOTAL</b>	\$ _____	<b>63,100.00</b>

Alliance Steel, Inc. assumes that ALL overhead doors and/or any windows and walk doors which are not furnished by Alliance Steel, Inc. have been designed to resist the required wind load of your building. In many cases, openings which have not been designed for full wind load will reclassify the building as partially open, thereby increasing wind coefficients. Increased wind coefficients may require additional girts and purlins, as well as increased wind reactions of rigid frames. If you are using overhead doors or any other materials to enclose your building which have not been designed for full wind load, notify Alliance Steel, Inc. in advance so that your building can be properly designed for partially open conditions. **IMPORTANT NOTICE** Contract documents on some projects require or imply that suppliers are bound by the plans and specifications, or terms and conditions, of the project contract documents. As a material supplier only, Alliance Steel, Inc. will not be bound by any such plans and specifications, or terms and conditions, unless the same are explicitly set forth in writing in a properly executed Alliance Steel, Inc. contract pursuant to which Alliance Steel, Inc. delivers materials to its customer. **PRICE VALID FOR 7 DAYS ONLY.** Any purchase order or other form containing terms and/or conditions in addition to or contrary to any of the terms or conditions contained in the standard Alliance Steel, Inc. Contract which is available upon request, shall be deemed a counter offer. This quotation may be changed or withdrawn by Seller at any time up to acceptance. **EXCLUSIONS:** Anything not specifically listed on this quotation. **DISCLAIMER:** This quotation is Alliance Steel, Inc.'s interpretation of plans and specifications for the proposed project. Differences between this quotation and the plans and specifications, as well as terms and conditions, will not be the responsibility of Alliance Steel, Inc. The skylight(s) in this quotation/contract is (are) not intended to comply with OSHA rules and guidelines relating to skylights and skylight screens, including but not limited to 29 CFR 1910.23(e)(8), and Alliance assumes that the specifications furnished to Alliance were prepared after due consideration of the applicability and requirements of such OSHA rules and guidelines and the suitability of the specified skylight(s) under such OSHA rules and guidelines. Buyer agrees to defend and indemnify Alliance against all claims alleging that Alliance is liable because it failed to supply a skylight (or skylights) that comply with applicable OSHA rules and guidelines. Please contact your sales representative for additional information and pricing should you or your customer wish to consider an OSHA approved product.

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**MATERIALS QUOTATION BASED ON THE FOLLOWING DOCUMENTS:**

**ASI Quote #: 22MN10-12**

Architect: N/A

Architect's Job/Project No: N/A

Plan Date: N/A

Specification Section: None provide

Addenda No. (Date): None

**BID SCOPE NOTES & CLARIFICATIONS:**

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1. Deflection criteria to be designed to Alliance standards.
2. A roof weather-tightness warranty is **NOT** included in this quotation. IF one is desired pricing **MUST** be ADJUSTED.
3. Provide extension beams, roof framing, extended roof panels, PBR soffit panels, associated trims, and fasteners as required, 1' 0" overhang for (LSW, FEW and REW) and 3' 0" for (RSW).
4. Wall girts to be 2' 0" on center and roof purlins are standard 5'-0" on center.
5. The concrete foundation is **NOT** included in this quotation.
6. The (2@10'X12' & 2@12'X14') insulated steel back garage doors is **NOT** included in this quotation.

**\*\*END OF NOTES\*\***

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