

ADDENDUM NO. 1 – 2017:23
CITY OF JONESBORO
DESIGN/BUILD JET – TRANSIT ASSET PROTECTION PROJECT
April 26, 2017

TO: Proposal Holders – 2017:23
SUBJECT: Specification Clarification

Item 1: Specification

Please adhere to the attached Pre-Engineering Metal Building specifications when bidding this project.

LIST ADDENDUM NO. 1 ON THE ACKNOWLEDGEMENT FORM IN THE FRONT OF YOUR PROPOSAL. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNING AND DATING THE FORM. ATTACH THIS ADDENDUM LETTER INSIDE THE FRONT COVER OF YOUR PROPOSAL. ACKNOWLEDGEMENT MUST BE MADE AND THE FORM RETURNED WITH THE PROPOSAL.

Sincerely,



Craig Light
City Engineer

Attachment

Pre-Engineered Metal Building

Metal building system, complete with structural framing (columns, rafters, struts, purlins, girts, bracing) and prefinished roofing and siding. One foot overhang on low and high sidewalls. Include all components and building materials required for a complete installation. Includes all professional design for Architectural & Structural Design for building and concrete foundations

Single slope building, 20' x 106' x 15' clear on the front sidewall and a 1/12 roof slope to the low sidewall.

Manufacturing Codes (all current editions)

AWS D1.1	Structural Welding Code-Steel
MBMA	Metal Building Systems Manual
AISI	North American Specification for the Design of Cold-Formed Steel Structural Members
AISC	Steel Construction Manual & Specification for Structural Steel Buildings

Building Use	Commercial Storage
Building Code	2012 Arkansas Fire Prevention Code Volume II: Building Code
Live Load	20psf with Tributary Area Reduction
Additional Dead Load	1 psf
Wind Exposure	B
Snow Load	10psf
Ss	210.10%
S1	75.80%
Wind Speed	105 mph
Deflections	per Code

Roof Panels	26 gauge with Manufacturer's standard Siliconized Polyester Finish
Wall Panels	26 gauge with Manufacturer's standard Siliconized Polyester Finish
Color of Panels	to be selected by Owner from Standard Color Chart

Warranties

All Components	Manufacturer's standard One (1) year material & workmanship warranty
Roof Panels	Manufacturer's standard Ten (10) year warranty
Wall Panels	Manufacturer's standard Ten (10) year warranty
General	Warranty from General Contractor for One (1) year on all materials & workmanship

Voluntary Alternate	Bay lengths 30'-6", 30'-0", 30'-0", 15'-6"
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