

MEYDENBAUER CENTER ROOF REPLACEMENT (PHASE II)

ADDENDUM #01 FEBRUARY 23, 2024

Prospective proposers are hereby notified of the following changes in the above-referenced Invitation to Bid. These changes shall be incorporated in and shall become integrated into the solicitation documents.

General Clarifications:

- 1. Sheet A-000, under Scope of Work / Building Enclosure Notes, Section B, modify paragraph 2 as follows: REMOVE ROOF SHEATHING / COVERBOARD AS REQUIRED TO REMOVE AND DISPOSE OF EXISTING INSULATION IN THE ROOF ASSEMBLY. FOR BIDDING PURPOSES, ASSUME THAT IT WILL BE NECESSARY TO REMOVE AND REPLACE 25% OF THE EXISTING ROOF SHEATHING TO ACCESS THE EXISTING INSULATION.
- 2. Lay down area will the parking lot, just north of the project.
- 3. Roof access will be the responsibility of the winning contractor. Potential roof access points are:
 - a. Internal stairwell from north lot to Roof 1, external stair tower from Roof 1 to Roof 9
 - b. External stair tower from north lot to Roof 7 or Roof 9.
 - c. Please provide access plan in bid documents.
- 4. Insulation Thickness Roof insulation will need to conform to current code requirement, R38 continuous.
- 5. Location of fall protection anchors was not identified in the bid document. For bidding purposes assume installation of twenty (30) fall arrest anchors.

Base of Design: Provide structural fall restraint and fall arrest system capable of withstanding loads and stress within limits and under conditions specified in OSHA and applicable safety codes.

Contractor Questions:

 Currently Duro- Last 60-Mil Fleece backed PVC is specified. Will substitution be considered?

Answer: Yes; substitution requests should be submitted via CSI Substitution Request form (attached).

Currently, Carlisle 60mil FleeceBACK PVC is an approved substitution.



Scope additions:

- 1. Add to scope the installation of access ladders/stairs between the following roofs:
 - a. Roof 12 to Roof 8

Base of Design: Model 522 or 522A Ship/Crossover ladder, as manufactured by O'Keeffe's Inc.

b. Roof 12 to Roof 13

Base of Design: Model 522 or 522A Ship/Crossover ladder, as manufactured by O'Keeffe's Inc.

c. Roof 8 to Roof 9

Base of Design: Model 520 or 520A, as manufactured by O'Keeffe's Inc.

d. Roof 8 to Roof 5

Base of Design: Model 504 as manufactured by O'Keefe's Inc.

e. Roof 8 to Roof 7

Base of Design: Model 522 or 522A Ship/Crossover ladder, as manufactured by O'Keeffe's Inc.

f. Roof 7 to Roof 6

Base of Design: Model 522 or 522A Ship/Crossover ladder, as manufactured by O'Keeffe's Inc.

g. Roof 8 to Roof 14

Basis of Design: Model 504 as manufactured by O'Keefe's Inc.

- 2. Add to scope, the installation of roof hatch guardrail at Roof 5.
 - a. Base of Design: Four-sided rail system with a self-closing gate.
- 3. Add to scope, the installation of permanent interior access ladders installed within the roof tower (upper levels), providing access to Roofs 18a, 18b, and 18c.
- 4. Add to scope, the installation of a permanent single point fall protection anchor inside the roof access hatches on Roofs 18a, 18b, and 18c.
 - a. Base of Design: Guardian CB-1-B Bolt-on Wall Anchor (engineering to be provided at a later date).
- 5. Add to scope, the installation of a fall protection railing on the parapet just outside the man door on Roof 12.
 - a. Basis of Design: 1-1/2" diameter tube steel guardrail, fully welded top and mid rail. Attach to the structure (engineering to be provided at a later date) and install proper roof boots, per manufacturer typical details.
 - b. Prime and paint white, unless directed otherwise by BCCA.



Scope additions/ Bid alternates:

- 1. Add to Bid Alternate Number 1 the addition of access ladders/stairs between the following roofs:
 - a. Roof 9 to Roof 10

Base of Design: Model 520 or 520A, as manufactured by O'Keeffe's Inc.

b. Roof 10 to Roof 11

Base of Design: Model 520 or 520A, as manufactured by O'Keeffe's Inc.

End of Addendum #01



SUBSTITUTION REQUEST (After the Bidding/Negotiating Phase)

Project:	Substitution R	Substitution Request Number:				
	From:					
To:	Date:					
	A/E Project No	umber:				
Re:		Contract For:				
Specification Title:	Description:					
Section: Page:	Article/Paraş	graph:				
Proposed Substitution:						
Manufacturer: Address:						
Trade Name:		Model No.:				
Installer: Address:		Phone:				
History: ☐ New product ☐ 1-4 years old ☐ 5-1	0 years old ☐ More than 10	years old				
Differences between proposed substitution and specified	1 product:					
Sinciples services proposed substitution and specific						
☐ Point-by-point comparative data attached — REQUI	RED RY A/E					
Reason for not providing specified item:						
Similar Installation:						
Project:						
Address:						
	_ Date Installed:					
Proposed substitution affects other parts of Work: \Box	No					
			(0)			
Savings to Owner for accepting substitution:			(\$		<u>)</u> .	
Proposed substitution changes Contract Time:	o	[Deduct]			days.	
Supporting Data Attached: □ Drawings □ Pro	duct Data ☐ Samples	☐ Tests	☐ Reports			