513-248-4800 Fax 513-248-4810

Revised Change Order

4-26-25

Jake

Re: Repair to Press box

- Furnish labor and material to complete the changes to the press box based on GOP memorandum:
- Steel reinforcement: \$24,670
- Wood sleepers and plywood to level the floors;
 - o Labor \$2,300 o Material: \$975
- Ceiling work to install the steel:
 - Labor \$850 o Material: \$800 Tuck point CMU:
 - o Labor: \$3,400
 - o Material + equipment: \$900
- Clean and paint (2) coats of exterior SW paint:
 - Labor\$2900 Material \$900
- Credit to delete the Arch and signage: (\$15,790)
- Sub Total: \$21,905
- 15% mark up: \$3,285.75
- 2% bond & insurance: \$503.81

Total: \$25,694.56

Exclusions: MEP, Permits, handrails and ladder

Wm Lang & Sons Ironworks SBE

3284 Beekman St. Cincinnati, Ohio 45223 (513) 541-3304 Fax (513) 541-3305

Tuesday, August 05, 2025

Revision RFI

TO: Perkins & Carmack

Project: Bellevue

Architect:

Lang Project Manager:

Drawing Date:

Sheets:

PROPOSAL

Item	Accepted	Rejected	Price
Furnish, Shop Coat, & Erect Miscellaneous Steel Add Angles at Press Box			\$24,670.00
Add Angles at Fless box			
	Sear Shire State of	Mark Target	7.174.00
Sub-Total for all items Tax			\$24,670.00 Included
Total			\$24,670.00

The Wm. Lang proposes to complete the scope of work described above for the specified price, terms, and conditions detailed herein.

We are not Responsible for any Procore Information, unless an Email is sent notifying Wm. Lang & Sons

General Requirements

- All applicable insurance are included only as noted.
- All changes that require detailing will be an extra charge of \$65.00 per hour.

Exclusions

- Overtime and shift differentials are not included. All work to be completed during normal working hours.
- Incomplete delivers at customer request.
- Equipment to unload steel unless otherwise noted.
- Bolts for our material included only, no bolts or welding for any trade.
- AISC Certified
- Permits & inspections
- Engineering
- AFA, NOMMA, & ABANA Finishing Requirements
- Omit Field Measuring

Wm Lang & Sons Ironworks SBE

3284 Beekman St. Cincinnati, Ohio 45223 (513) 541-3304 Fax (513) 541-3305

Tuesday, August 05, 2025

Revision RFI

TO: Perkins & Carmack

Project: Bellevue

Architect:

Lang Project Manager:

Drawing Date:

Sheets:

PROPOSAL

Item	Accepted	Rejected	Price
Furnish, Shop Coat, & Erect			\$13,750.00
Miscellaneous Steel			
Omit Sign Truss		Lemons	2,040
	TOP Arch		
Sub-Total for all items			\$13,750.00
Tax			included
Total		lar.	\$13,750.00
	(Cred+		15,790

The Wm. Lang proposes to complete the scope of work described above for the specified price, terms, and conditions detailed herein.

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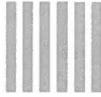
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- Permits & inspections
- Engineering
- AFA, NOMMA, & ABANA Finishing Requirements
- Omit Field Measuring

MEMORANDUM

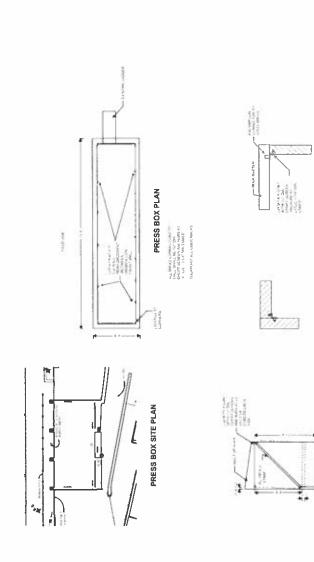
PAGE 1 OF 1

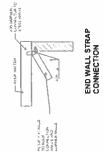
GOP Limited



Structural Engineers

DATE	PHONE				
CLIENT REH Architects, Inc	MEETING				
TO Joe Hayes	FIELD REPORT				
FROM Doug Crawford	MESSAGE				
PROJECT NO.	RESPONSE REQUESTED				
PROJECT NAME Bellevue - Gilligan Stadium Pr	ressbox				
SUBJECT Structural Modifications					
Joe: I visited the site on July 3, 2025 and measured existing conditions following the grouting of the stadium structure. The following are my recommendations to rehabilitate the structure to make it safe for useobtain documentation from grouting company that they completed their portion of work and that the completed work is In compliance with their original intent and that the installed grout will satisfactorily transfer loads to the soil belowI measured the amount of rotation the press box has experienced due to foundation settlement prior to grout install. The west wall has rotate up to 4 1/2" at the top of wall. Not as much, but similar on the east wall. Calculating this eccentricity and the effect on the unreinforced cmu wall suggests that the wall can take the dead and live vertical load from the roof of the press box, but does not have enough capacity to take any horizontal (wind) loadDue to the eccentricity of the wall loads, the corners need to be tied together with steel angles and the front and back walls need vertical angles added to take the wind load. A strap will also need added to the end walls to help with stabilityI could not access the interior of the space, but understand the floor slab has significant slope, similar to the rotation of walls. This will need leveled with a concrete grout, or potentially a wood sleeper system with plywood flooring-all weather treated, whichever is cheaper and easierI was not able to access the roof structure. It appears to have a hard ceiling, thus some demolition will be required to gain access. I will need to measure depth and spacing of members and check for adequacy and condition. At a minimum, the roof rafters will need to be anchored to the bearing walls with steel angle and anchorageThe ladder and platform to the roof will need checked for code compliance. The existing grating at the top of the ladder has already been supplemented with checker plateRailings at the roof top press box need to be checked for code compliance and stabil					
DISTRIBUTION file	SIGNED				





ROOF CONNECTION

CORNER

END WALL REINFORCEMENT