

# CHANGE ORDER

## CONSTRUCTION MANAGER-ADVISER EDITION

Owner  
 Construction Manager  
 Architect  
 Contractor  
 Field  
 Other

PROJECT: **Loeb Stadium**  
*(Name and address)* **Main Street and Wallace Street**  
**Lafayette, Indiana**

CHANGE ORDER NO.: **BP8-9**

INITIATION DATE: **September 17, 2021**

TO CONTRACTOR: **Huston Electric, Inc.**  
*(Name and address)* **P. O. Box 4297**  
**Lafayette, IN 47903-4297**

PROJECT NOS.: **6617**

CONTRACT FOR: **BP #8 - Electrical**

CONTRACT DATE: **June 4, 2019**

The Contract is changed as follows:

**6617.095 - As it relates to the electrical revisions for the concessions equipment and the exterior GFCI's.**

Add	<u>\$10,670.00</u>
TOTAL	<b>\$10,670.00</b>

**Not valid until signed by the Owner, Construction Manager, Architect and Contractor.**

The original (Contract Sum) ( <del>Guaranteed Maximum Price</del> ) was.....	\$	2,097,366.00
Net change by previously authorized Change Orders.....	\$	13,253.00
The (Contract Sum) ( <del>Guaranteed Maximum Price</del> ) prior to this Change Order was.....	\$	2,110,619.00
The (Contract Sum) ( <del>Guaranteed Maximum Price</del> ) will be (increased) (decreased) (unchanged) by this Change Order.....	\$	10,670.00
The new (Contract Sum) ( <del>Guaranteed Maximum Price</del> ) including this Change Order will be.....	\$	2,121,289.00
The Contract Time will be (increased) (decreased) (unchanged) by .....		( 0 ) days
The dated of Substantial Completion as of the date of this Change Order therefore is .....		Unchanged

NOTE: This summary does not reflect changes in the Contract Sum, Contract Time or Guaranteed Maximum Price which have been authorized by Construction Change Directive.

Kettelhut Construction, Inc.  
 CONSTRUCTION MANAGER

740 Sagamore Parkway S., Lafayette, IN 47905  
 ADDRESS

Logan Brown                      09/27/2021  
 BY    DATE

Huston Electric, Inc.  
 CONTRACTOR

PO Box 4297, Lafayette, IN 47903-4297  
 ADDRESS

Brady McKinney                      9/20/21  
 BY    DATE

American Structurepoint, Inc.  
 ARCHITECT

9025 River Road, Indianapolis, IN 46240  
 ADDRESS

Dan McChug                      09.23.2021  
 BY    DATE

City of Lafayette, Indiana Board Public Works and Safety  
 OWNER

20 North 6th Street, Lafayette, IN 47901  
 ADDRESS

Jeremy J. Drenard                      10/21/2021  
 BY    DATE



# HUSTON

powering innovation

electrical services | home & business technology  
signage & graphics | solar | generators

### Cost item #1 – \$1,713.16

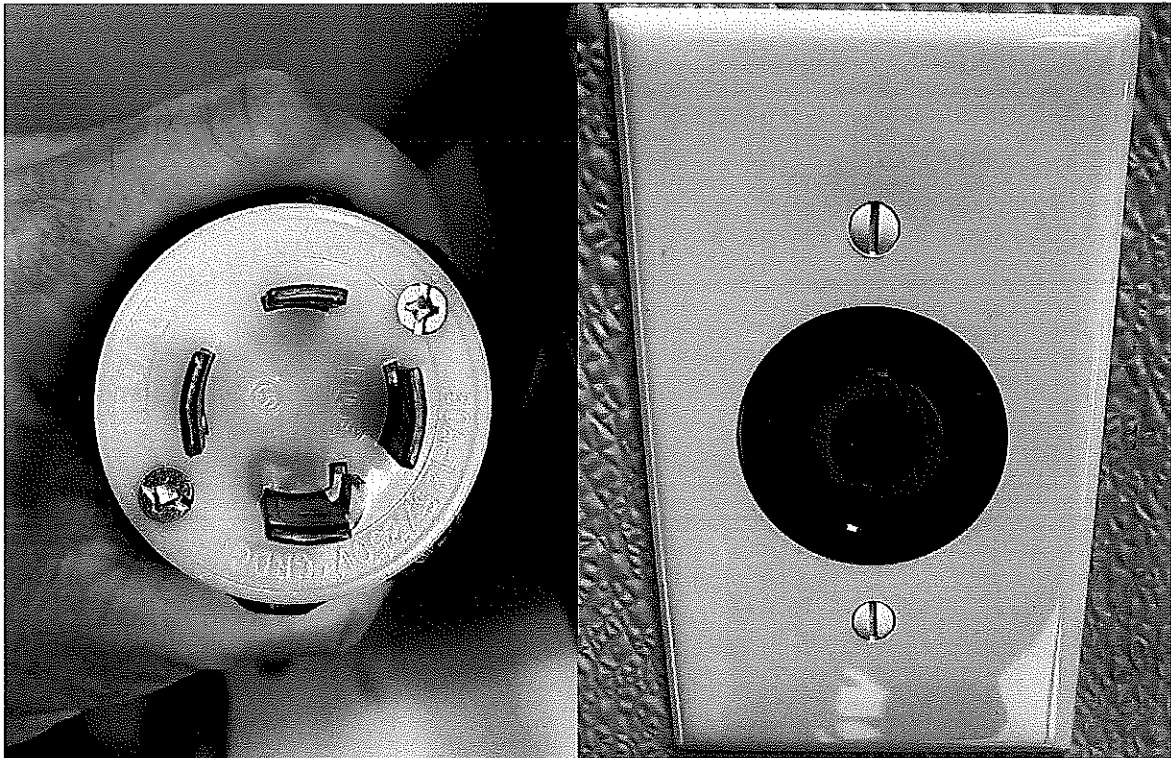
KCI directed Huston to install off the approved kitchen equipment drawings. No where in the kitchen drawings nor the Electrical drawings did it show GFCI devices to be all in the so called "food prep area" and the City inspectors required these to be therefore Huston had to change these devices out. In total there were 27 GFCI devices that needed to be added.

### Cost Item #2 - \$361.19

CT Rough-In Drawings from Docunet vs field install:

Items 40 and 97 are popcorn poppers in which they call out a receptacle but when the equipment showed up it required a twist lock receptacle not a straight blade device. Also, the rough in location for the 3<sup>rd</sup> base side needed to be moved once the equipment arrived.

40	1	POPCORN POPPER	E40	21.0		120/208	1	X	48"	E.C. PROVIDE RECEPTACLE
97	1	POPCORN POPPER	E97	210.0		120/208	1	X	48"	E.C. PROVIDE RECEPTACLE



[www.hustonelectric.com](http://www.hustonelectric.com)

1915 E. North Street  
Kokomo, IN 46901  
Phone: 765-457-9137  
Fax: 765-459-4116

1105 E. 181st Street  
Westfield, IN 46074  
Phone: 317-804-9009  
Fax: 317-804-9161

2723 Old Romney Road  
Lafayette, IN 47909  
Phone: 765-474-6115  
Fax: 765-474-6071



**Cost Item #3 – \$2,044.73**

The kitchen drawings call for a 50A device for the conveyor ovens in each concession stand. The Electrical drawings did not call for a 50A breaker in the 3<sup>rd</sup> base concessions panel. Therefore, a 50A breaker had to be purchased and the appropriate wire had to be ran to this location.

**Cost Item #4 – \$1,016.34**

Unit heaters move per email to elevator equipment room. Had to run conduit and wire through mechanical room and use a spare breaker. Then we will have to re-hook up the replacement unit heater.

**Cost Item #5 – \$6,550.46**

After several inspections and knowing that the exterior GFCI outlets were almost complete the City inspectors decided that they wanted all the exterior GFCI outlets to be weatherproof devices in lieu of normal GFCI. This was not shown in the electrical drawings nor specifications.

1. E001 Receptacle Symbols does not show a Weatherproof GFCI option or detail
2. Specification 26 27 26 wiring devices does not show any Weatherproof GFCI devices as an option
  - a. 2.4 A item 4 calls for specification grade which is what was supplied and installed.
    - 2.4 GFCI RECEPTACLES, 125 V, 20 A
      - A. Duplex GFCI Receptacles, 125 V, 20 A:
        1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
          - a. Eaton (Cooper) – SGF20.
          - b. Hubbell Incorporated; Wiring Device-Kellems – GFRST20.
          - c. Leviton Manufacturing Co., Inc – G5362.
          - d. Pass & Seymour/Legrand (Pass & Seymour) - 2097.
        2. Description: Integral GFCI with "Test" and "Reset" buttons and LED indicator light. Two pole, three wire, and self-grounding.
        3. Configuration: NEMA WD 6, Configuration 5-20R.
        4. Specification grade
        5. Type: Non-feed through.
        6. Standards: Comply with UL 498, UL 943 Class A, and FS W-C-596.
      - b. Huston provided a code compliant Extra Heavy duty white in use cover to achieve the weatherproof rating which is what the specification calls for.



**HUSTON**  
powering innovation

electrical services | home & business technology  
signage & graphics | solar | generators

**Cost Item #6 – 523.39**

Huston was told that the elevator state inspection would not pass if the pit lights were on the same circuit as the equipment room lights. The drawings showed them to be on the same circuit.

**Cost Item #7 – \$1650.51**

Per one of the final City walk throughs the inspectors required and added fire alarm device in the field level storage room. This device was added, and new programming had to be done along with conduit and wiring.

There are several changes in this document and Huston has done a good deal of work to show that the drawings did not show many of these changes requested and therefore Huston should be reimbursed.

Thank You,

Brady McKinney

Director of Construction Operations

[www.hustonelectric.com](http://www.hustonelectric.com)

1915 E. North Street  
Kokomo, IN 46901  
Phone: 765-457-9137  
Fax: 765-459-4116

1105 E. 181st Street  
Westfield, IN 46074  
Phone: 317-804-9009  
Fax: 317-804-9161

2723 Old Romney Road  
Lafayette, IN 47909  
Phone: 765-474-6115  
Fax: 765-474-6071









EXTRA WORK AUTHORIZATION # 0

CUSTOMER FIELD ORDER # \_\_\_\_\_  
SHEET # 2 OF 2

Kitchen  
Change #2

SUBS, EQUIPMENT & TOOLS			
DESCRIPTION	TIME	RATE	AMOUNT
		\$ -	\$ -
		\$ -	\$ -
		\$ -	\$ -
		\$ -	\$ -
	Subtotal		\$ -
	Mark-Up		\$ -
	TOTAL		\$ -

FINAL COST BREAKDOWN	
Labor Total	\$ 252.00
Material Total	\$ 73.10
Subs, Equipment & Tools	\$ -
Labor and Material Total	\$ 325.10
Insurance/Bond (1%)	\$ 3.25
Subtotal	\$ 328.35
Mark-Up 10%	\$ 32.84
Total	\$ 361.19

Remarks: \_\_\_\_\_

HUSTON Rep. Signature \_\_\_\_\_

Customer Rep. Signature \_\_\_\_\_















EXTRA WORK AUTHORIZATION #

0

CUSTOMER FIELD ORDER #

Exterior GFCI  
WP change

SHEET #

2

OF

2

SUBS, EQUIPMENT & TOOLS			
DESCRIPTION	TIME	RATE	AMOUNT
		\$ -	\$ -
		\$ -	\$ -
		\$ -	\$ -
		\$ -	\$ -
	Subtotal		\$ -
	Mark-Up		\$ -
	TOTAL		\$ -

FINAL COST BREAKDOWN	
Labor Total	\$ 3,720.00
Material Total	\$ 2,176.00
Subs, Equipment & Tools	\$ -
Labor and Material Total	\$ 5,896.00
Insurance/Bond (1%)	\$ 58.96
Subtotal	\$ 5,954.96
Mark-Up 10%	\$ 595.50
Total	\$ 6,550.46

Remarks:

HUSTON Rep. Signature

Customer Rep. Signature









