Thursday, April 24, 2025 3:08 PM

AGENDA MONTGOMERY COUNTY BUILDING CORPORATION

Monday, April 28, 2025 8:30 a.m.

Montgomery County Government Center Commissioners Conference Room 1580 Constitution Row - Suite E Crawfordsville, IN 47933

- 1. Call to Order/Roll
- 2. Approval of Minutes of March 24, 2025
- 3. New Business

Approve Change Orders Approve Claims Approve Escrow Agreement

- 4. Other Business
- 5. Adjournment

Agenda Subject to Change

Minutes: March 24, 2025

Thursday, April 24, 2025 3:11 PM

MINUTES MONTGOMERY COUNTY GOVERNING BOARD MONDAY, MARCH 24, 2025

The Central Communications Center Governing Board met in regular session on Monday, March 25, 2025 at 9:30 am at the Montgomery County Government Center, 1580 Constitution Row – Suite E, Crawfordsville, Indiana.

Present were Board members Board Chairman Jim Fulwider; Mayor Todd Barton; Commissioner Jake Bohlander; Councilman David Hunt and City Councilman Stan Hamilton.

Also present: Board Attorney Dan Taylor; Assistant Board Attorney Tyler Nichols; Auditor Mindy Byers; CCC Assistant Director Elizabeth Kirby; Sheriff Ryan Needham; and Fire Chief Scott Busenbark.

I. Call to Order

Chairman Jim Fulwider called the meeting to order @ 9:30 am.

II. Minutes – February 20, 2025

Mayor Barton moved to approve the February 20, 2025 board minutes. Seconded by Councilman Hunt. Motion carried 5-0 votes in favor.

III. CCC Assistant Director Elizabeth Kirby

A. Questions regarding Director Submitted Report

Assistant Director Elizabeth Kirby updated the Board members on the progress regarding the installation of Locution, Quality Assurance and Staffing. Assistant Director Kirby stated that two dispatchers have been hired and one person has a medical background. Both people are scheduled to start on March 31st. One person will start on days and the other person will start on nights.

B. Acknowledge Receipt of Director's Monthly and Financial Report (Attached)

Councilman Hunt moved to Acknowledge Receipt of Director's February's Monthly and Financial Report. Seconded by Commissioner Bohlander. Motion passed 5-0 votes in favor.

VI. Adjournment

There being no further business, meeting adjourned at 9:34 am.
The next Governing Board meeting Monday, April 28, 2025 @ 9:30 am.
Minutes respectfully submitted by Lori Dossett, Governing Board Secretary.

Minutes approved this day of April, 202	25.
Attact	Jim Fulwider, Chairman
Attest:	
Lori Dossett Board Secretary	

Change Order #4 - J.R. Kelly - \$53,427 4-28-25

Friday, April 25, 2025 3:19 PM



Change Order #4 - J.R. Kelly - \$53,427 4-28-25

MONTGOMERY COUNTY, INDIANA

TO: J. R. Kelly Company, Inc. CONTRACT CHANGE ORDER NO.: 004

3450 Concord Road DATE: 4/24/25

Lafayette, Indiana PROJECT NAME: Montgomery County Courthouse Renovations

47903-6688 ORIGINAL CITY P.O. NO.:

I. You are directed to make the following changes in this contract:

		SCHEDULED ADJUSTMENT
<u>ITEM</u>	AMOUNT	(+) OR (-) DAYS
RFC-012 DLZ bulletin #003	\$2,596.00	NO CHANGE
RFC-013 Elec. Outlet CLERK 100	\$377.00	NO CHANGE
RFC-014 Lower-Level Drywall Repair	\$2,599.00	NO CHANGE
RFC-015 West Elevation Parging	\$1,036.00	NO CHANGE
RFC-016 South Poarch Coating	\$21,126.00	NO CHANGE
RFC-017 Stair S2B Drywall Repair	\$848.00	NO CHANGE
RFC-019 Additional Stone Repair	\$7,312.00	NO CHANGE
RFC-020 Concrete Repair at south stair wall	s \$6,938.00	NO CHANGE
RFC-021 Bird Dropping Removal	\$6,875.00	NO CHANGE
RFC-022 Relocate Exit Lights in Basement	\$517.00	NO CHANGE
RFC-023 U1 Emergency Light Fixture	\$399.00	NO CHANGE
RFC-024 Change Light Fixture in B103A	\$0.00	NO CHANGE
RFC-025 DLZ Bulletin #5 – Exhaust Fans	\$2,804.00	NO CHANGE

TOTAL \$53,427.00

II.	The following referenced documents further describe the changes outlined in Paragraph I, and are
	to be considered a part of this Change Order:

R.F.P.: W.D.C.:

RFC-012 from J.R. Kelly (Attached)

RFC-013 from J.R. Kelly (Attached)

RFC-014 from J.R. Kelly (Attached)

RFC-015 from J.R. Kelly (Attached)

RFC-016 from J.R. Kelly (Attached)

RFC-017 from J.R. Kelly (Attached)

RFC-019 from J.R. Kelly (Attached)

RFC-020 from J.R. Kelly (Attached)

RFC-021 from J.R. Kelly (Attached)

RFC-022 from J.R. Kelly (Attached)

RFC-023 from J.R. Kelly (Attached)

RFC-024 from J.R. Kelly (Attached)

RFC-025 from J.R. Kelly (Attached)

Friday, April 25, 2025

The changes result	in the fol	lowing a	adiustment c	f Contract	Price and	Contract Time:
The chiminges result	mi tile io		the controller	- Comme	I TICC CITIC	Commende Limber

Contract Sum prior to this Change Order		\$4,611,059.00
Contract Sum will be increased/decreased by th	\$53,427.00	
New Contract Sum including this Change Order	r	\$4,664,484.00
Contract Time Prior to this Change Order	December 31, 2025	Substantial Completion Date
_	January 14, 2026	Final Completion Date
Net increased/decreased resulting from this Cha	inge Order ZERO (0) Day	'S
Current Contract Time including this Change O		
	January 14, 2026	Final Completion Date

This Change Order is for full and final settlement of all direct, indirect, impact costs and time extension incurred at any time resulting from the performance of the changed work.

The Above Changes Are	The Above Changes Are	
Recommended:	Accepted:	Approved:
Architect/Engineer	Contractor	Owner
DLZ Indiana, LLC	J.R. Kelly Company, Inc.	Montgomery County
138 North Delaware	3450 Concord Road	Building Corporation
Indianapolis, IN 46204 Deglady signed by Henry Stathuras ON Enterformagina com, Olt-Henry	Lafayette, IN 47903-6688	provides received to Theory and the American Confession of the Con
By: Henry Stellema Bistardsrag(ctz.com, CN-Herry Stellema By:	By:	By:
Henry W. Stellema, AIA, CSI	Tim Brigham	Aaron Morgan
Project Manager	Project Manager	President
Date04/25/25	Date	Date
ATTEST: Mindy Byers Audi	tor Date	



March 21, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-012 – DLZ Bulletin #3

Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material for the changes made in Bulletin #3. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

TOTAL	\$2,596.00
Bond	\$ 27.73
OHP	\$ 233.45
Subtotal	\$2,334.49
J.R. Kelly Company - Supervision	<u>\$ 92.49</u>
M.P. Baker Electric – RFC-011	\$1,212.00
M.P. Baker Electric – RFC-009	\$1,030.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,

Tim Brigham

Project Manager

Encl: M.P. Baker Proposal



P.O. Box 5836 Lafayette, IN 47903-5836 Phone: 765-474-0280 Fax: 765-474-9379 www.mpbaker.com info@mpbaker.com

February 27, 2025

J. R. Kelly Company 3450 Concord Rd. Lafayette, IN 47909

Attn: Tim Brigham

RE: Montgomery County Courthouse Renovations-CO#9-Computer Panel per RFI#23

Request for Change #9

We hereby propose to furnish labor and material for the following changes. Changes are to be made under the same terms and conditions as specified in the original contract unless otherwise stated.

- Remove and dispose of (1) 60-amp disconnect and (1) 10KVA transformer. Install KO closer in existing EDP panel.
- Install (1) 1" EMT raceway from existing MDP to intercept conduit by EDP panel. A
 junction box to be installed to intercept the conduit go up to computer panel.
 - Conduit to be suspended from concrete ceiling
- Core hole in demising wall between mechanical rooms and install fire sealant around penetration

Change Order #9 Total: \$1,030.00

Labor: \$837.48(9.84hrs) Material: \$160.43 Mark-Up: \$32.09 Sales tax not included

Thank You for Choosing
M. P. Baker Electric, Inc.



P.O. Box 5836 Lafayette, IN 47903-5836 Phone: 765-474-0280 Fax: 765-474-9379 www.mpbaker.com info@mpbaker.com

March 13, 2025

J. R. Kelly Company 3450 Concord Rd. Lafayette, IN 47909

Attn: Tim Brigham

RE: Montgomery County Courthouse Renovations-CO#11-EM Lights per RFI #24/Exterior LT

per RFI #25

Request for Change #11

We hereby propose to furnish labor and material for the following changes. Changes are to be made under the same terms and conditions as specified in the original contract unless otherwise stated.

- Emergency/Exit Lighting per RFI #24
 - o Item #1-West Exit
 - Extend constant 120v power from adjacent closet lighting circuit
 - Wiring to be installed in existing wire mold to serve new fixture
 - Item #2-South Exit
 - Extend constant 120v power from adjacent break room lighting circuit
 - New exit fixture to be "tombstone" mounted on west wall of hallway in SE corner
 - Item #3-EM Fixture to north of Security 110
 - Fixtures to remain as is
 - Type X1 fixture is non-returnable and will be turned over to the owner at the end of the project to use as a spare.
- Exterior Lighting-Existing Conditions per RFI #25
 - Remove and replace corroded raceway using EMT conduit with raintight fittings

Change Order #11 Total: \$1,212.00

Labor: \$959.23 (11.3 hrs) Material: \$210.64 Mark-Up: \$42.13 Sales tax not included

Thank You for Choosing
M. P. Baker Electric, Inc.



March 21, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-013 – Add Outlet Clerk 100 Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to add an outlet in Clerk 100 east of GFCI in toilet 113. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

M.P. Baker Electric – RFC-010	\$368.00
J.R. Kelly Company	\$ 0.00
Subtotal	\$339.00
OHP	\$ 33.90
Bond	\$ 4.02
TOTAL	\$377.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,	
Tim Brigham Project Manager	-

Encl: M.P. Baker Proposal

Friday, April 25, 2025

3:19 PM



P.O. Box 5836 Lafayette, IN 47903-5836 Phone: 765-474-0280 Fax: 765-474-9379 www.mpbaker.com info@mpbaker.com

March 7, 2025

J. R. Kelly Company 3450 Concord Rd. Lafayette, IN 47909

Attn: Tim Brigham

RE: Montgomery County Courthouse Renovations-CO#10-Clerk 100 Receptacle

Request for Change #10

We hereby propose to furnish labor and material for the following changes. Changes are to be made under the same terms and conditions as specified in the original contract unless otherwise stated.

- Add (1) dedicated 20-amp/120v receptacle in clerk 100. Receptacle to be cut into the
 existing wall directly to the east of GFCI in toilet 113.
 - MC cable to be fed from GFCI box in restroom to serve new receptacle
 - (2) #12 THHN conductors to be installed in exiting conduit, from panel, serving GFCI.
- · No data stub or wiring included

Change Order #10 Total: \$368.00

Labor: \$313.78(3.69hrs) Material: \$45.18 Mark-Up: \$9.04 Sales tax not included

Thank You for Choosing
M. P. Baker Electric, Inc.



March 21, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-014 – Basement Drywall Repair & Additional Mock-up Work Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to repair drywall above original scope of work to prepare for paint. There is also additional cost for time and material for the additional mock-up work. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Heritage Classic Construction	\$2,245.00
J.R. Kelly Company - Supervision	\$ 92.49
Subtotal	\$2,337.49
OHP	\$ 233.75
Bond	<u>\$ 27.77</u>
TOTAL	\$2,599.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,
Tim Brigham
Project Manager

Encl: Heritage Proposal

	WORK PERFORMED AT:	Contractors In
JRKelly Company	Montgomery County Cou	rt house
7	Craw fordsville, 1.	
		•
3/3/2025 YOUR WORK ORDER NO. #1	OUR BID NO.	ne, arran asper transcerses se empopropo terminorativa esperidaziones *-
3/3/2025 #1	annata apparantina kan an ankadaka an annata an ankata kapa an antina kapa an ankata an da kaba an an ankata a	7 .
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HII CADON and MATERIAL	included,	00 \$ 1.77
Labor 31 hours & 75	and material 110.	<u> </u>
	16	
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0	^	
Taint Samples on wall +	or the MOCK-UP	10 #/2
Multiple coats applied an	d time 14 hrse	15 # 630
Paint Samples on wall of Multiple coats applied and	d time. 14 hrsch	15 # 630
Multiple coats applied and	d time. 14 hrse	45. \$630
Multiple coats applied and		
Multiple coats applied and	Total	\$2405.00
Multiple coats applied and		\$2405.0
Multiple coats applied and	Total	\$2405.0
	Roam 120 Credit	\$2405.00
Heritage Classic Construction, Inc.	Roam 120 Credit	\$2405.0
Heritage Classic Construction, Inc.	Roam 120 Credit	\$2405.00
Heritage Classic Construction, Inc.	Roam 120 Credit	\$2405.00
Heritage Classic Construction, Inc.	Roam 120 Credit	\$2405.0
Heritage Classic Construction, Inc. P.o. Box 4991 La fayette, IN 47903	Total Room 120 Credit	\$2405.00
Heritage Classic Construction, Inc. P.o. Box 4991 La fayette, IN 47903	Roam 120 Credit	\$2405.00
Heritage Classic Construction, Inc. P.o. Box 4991 La fayette, IN 47903	Total Room 120 Credit	\$2405.00 - 160.00 22.45.0
Heritage Classic Construction, Inc. P.O. Box 4991 La fayette, IN 47903	formed in accordance with the drawings ar	\$2405. • 160.00 2245.0

Friday, April 25, 2025



March 21, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-015 – Additional Parging Work West Elevation – R1 Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to cut in control joints, caulk the joints, and parging around the door area only. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Blakley's	\$ 932.00
J.R. Kelly Company - Supervision	\$ 0.00
Subtotal	\$ 932.00
OHP	\$ 93.20
Bond	\$ 11.07
TOTAL	\$1,036.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,
Tim Brigham Project Manager

Encl: Blakley's Proposal - R1

Friday, April 25, 2025



Revised Change Order #2, West Elevation Parging, cut in Control Joints and Caulk

Proposal To: Tim Brigham

JR Kelly Co. Date: April 17, 2025

Project: Montgomery County Courthouse Renovations

100 East Main Street Crawfordsville IN 47933

Additional Parging and Caulking on West Elevation

In areas identified below, grind off existing material and apply a coat of Sika VOH at a depth of no less than ¼". Sawcut control joints insert backer rod and caulk with Tremco's Dymonic 100. Clean up area.



Qualifications:

1. Same Qualifications negotiated for original contract.

Thank you for the opportunity to offer our proposal. Please feel free to call if you have any questions.

The Blakley Corporation Address:

412 N. Tremont St. Indianapolis, IN 46222

By: _____

Mike Laney – Project Manager

Phone: 317-499-4798 – mikelaney@blakleys.com Please see our website at: www.blakleys.com

Friday, April 25, 2025

3:19 PM



March 21, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-016 – Optional Porch Coating Work Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to remove the existing coating on the south porch and top 2 steps. We have also included 2 alternates. Alternate 1 is to apply new coating only on the remaining steps on the south porch area. Alternate 2 is to apply new coating only on the west porch area, ramp, and top 2 steps. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Blakley's – South porch & 2 steps	\$19,000.00
J.R. Kelly Company - Supervision	\$ 0.00
Subtotal	\$19,000.00
OHP	\$ 1,900.00
Bond	\$ 225.72
TOTAL	\$21,126.00
Alternate 1 - Blakley's – South porch steps	\$8,600.00
J.R. Kelly Company - Supervision	\$ 0.00
Subtotal	\$8,600.00
OHP	\$ 860.00
Bond	\$ 102.17
TOTAL	\$9,562.00
Alternate 2 - Blakley's – South porch & 2 steps	\$12,500.00
J.R. Kelly Company - Supervision	\$ 0.00
Subtotal	\$12,500.00
OHP	\$ 1,250.00
Bond	\$ 148.50
TOTAL	\$13,899.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.
Sincerely,
Tim Brigham Project Manager
Encl: Blakley's Proposal



CMS Division

Resinous Flooring & Polished Concrete

BID PROPOSAL

Proposal To: Mike Laney
Project: Montgomery Courth House

Date: 2/14/2025

Bidding: Exterior Exit Porch & 2 Steps

SCOPE OF WORK

Currently the exit porch and the top 2 steps and raisers have a concrete patching on the surfaces that is cracking and failing in several sections. The request is to remove the existing concrete overlay, prep and install a new overlay system to repair the area. The existing will be removed from the flat surfaces on the porch area and steps, a urethane cement layer installed to even out the area, then an exterior traffic coating system installed over the porch, three raiser and two steps. (Where the existing overlay is installed).

Alternate #11 am also offering alternate pricing to install just the traffic coating system over the remaining steps down to the sidewalk below to make everything look the same.

Alternate #2 Then an additional alternate to complette the porch area and ramp down on the west side of the building, including the two steps down. This area would be for the traffic coatings only no overlay needed.

Qualifications

Normal Working Hours Only - No Nights Weekends, or Holidays Unless Planned

No demo of existing floor coverings included

No Moisture Mitigation is included - This would be extra cost

Colors - from standard color charts, solid color or decorative. Special colors will be at extra cost.

No flooring protection included

Sanitary facilities, dumpster for waste and staging area provided by Owner or General Contractor.

 $Phasing plan \ per \ documents, if \ changed \ extra \ cost for \ additional \ labor \ will \ be \ added.$

Three phase 480V and single phase 110v electric provided by GC or Owner, unless stated differently above in proposal.

No sloping or leveling of floors, this is completed at extra cost.

All lighting is to be provided as needed to achieve an acceptable finished floor.

Addendums #

Company Proposal

BASE BID:	\$ 19,000.00
Alternate: #1 Steps on South Side to Sidewalk/Patio Area	\$ 8,600.00
Alternate: #2 Westside Porch & Ramp	\$ 12,500.00

We propose to furnish and install the above referenced scope of work as described and as further defined by the qualification statements listed. We thank you for the opportunity to offer our proposal. Please feel free to call if you have any questions or concerns regarding any of this information.

Rob Frownfelter

2/14/2025

Email Direct Line: robfrownfelter@blakleys.com 317-576-8378 / 317-995-2164 Cell Date

OWNER ACCEPTANCE

Acceptance of Proposal - The above prices, specifications, scope of work, and qualifications are satisfactory and are hereby accepted. You are authorized to do work as proposed. Payment will be due thirty (30) days after receipt of invoice. This project will be billed monthly for materials stored and work in place. In addition to the invoiced debt due and owing, interest of such past debt from the invoice date at a rate of eighteen percent (18%) per annum until fulty paid, plus all cost incurred in collecting any unpaid amounts, including, but not limited to, collection agencies, attorney fees, and court cost, without relief for valuation and appraisement laws. A processing fee of 3% will be added to the transaction total for each transaction paid via credit / debit card.

Friday, April 25, 2025

3:19 PM



April 1, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-017 – Drywall Repair @ Door S-2-B Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to repair drywall on both sides of door S-2-B that was damaged by water. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

AC&I	\$762.96
J.R. Kelly Company - Supervision	\$ 0.00
Subtotal	\$762.96
OHP	\$ 76.30
Bond	\$ 9.06
TOTAL	\$848.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,
Tim Brigham Project Manager

Encl: AC&I Proposal

Friday, April 25, 2025

3:19 PM

AC&I CORPORATION

PROPOSAL GOOD FOR 30 DAYS HAVE SEEN ADDENDUMS:

PROPOSAL

1691 East CR 500 North Danville, IN 46122

WE PROPOSE TO FURNISH ALL MATERIALS, LABOR, AND EQUIPMENT FOR THE AMOUNT OF:

Authorized Signature:	
-	
Date of Acceptance:	

Friday, April 25, 2025



April 1, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-019 – Additional Limestone Repair @ Landscape Wall Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to demo, prep, and replace 17 pieces of Variegated split face limestone in the landscape wall per Blakley's attached proposal. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Blakley's	\$6,576.00
J.R. Kelly Company	\$ 0.00
Subtotal	\$6,576.00
OHP	\$ 657.60
Bond	\$ 78.12
TOTAL	\$7,312.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,
Tim Brigham
Project Manager

Encl: Blakley's Proposal

Friday, April 25, 2025 3:19 PM



Change Order #4, Limestone Replacement in Landscape Wall

Proposal To:	Tim Brigham JR Kelly Co.	Date: March 28, 2025
Project:	Montgomery County Courtho 100 East Main Street Crawfor	
Demo, prep, and	d replace 17 Pieces of Variegate	Split face Limestone in the Landscape Wall
In the Limestone with new, and cle	Alexandria (1901) - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 -	nove damaged limestone, prep area, replace limeston
Total		\$ 6,576.00
Qualifications:		
1. Same	Qualifications negotiated for origina	al contract.
Thank you for the	e opportunity to offer our proposal.	Please feel free to call if you have any questions.
The Blakley Corp	poration	Address:
		412 N. Tremont St. Indianapolis, IN 46222
By:		
	y – Project Manager	
	4798 – mikelaney@blakleys.com vebsite at: www.blakleys.com	

Friday, April 25, 2025



April 3, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-020 – Concrete Repair at Stair Walls Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to demo, prep, and patch back. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Blakley's	\$6,240.00
J.R. Kelly Company	\$ 0.00
Subtotal	\$6,240.00
OHP	\$ 624.00
Bond	\$ 74.13
TOTAL	\$6,938.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,
Tim Brigham
Project Manager

Encl: Blakley's Proposal

(765) 772-3991 FAX (765) 772-3996 3450 CONCORD ROAD LAFAYETTE, IN 47903-6688

Friday, April 25, 2025



(Revised)Change Order #5, Concrete Patching on South Elevation Stair Walls

Proposal To: Tim Brigham

JR Kelly Co. Date: April 3, 2025

Project: Montgomery County Courthouse Renovations

100 East Main Street Crawfordsville IN 47933

Demo delaminated bad concrete and patch back

In both stair walls, demo out approximately 50 square feet of bad concrete, prep area, and patch back using Sika VOH. Finish patches, clean up and demobilize area.









Friday, April 25, 2025

Qualifications:1. Same Qualifications negotiated for original control	ontract
Camb qualifications negotiated for original oc	
Thank you for the opportunity to offer our proposal. Plea	ass feel free to call if you have any questions
Thank you for the opportunity to offer our proposal. Plea	ase reer free to call if you have any questions.
The Blakley Corporation	Address:
	412 N. Tremont St. Indianapolis, IN 46222
By: Mike Laney – Project Manager	
Phone: 317-499-4798 – mikelaney@blakleys.com Please see our website at: www.blakleys.com	

Friday, April 25, 2025



April 17, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-021 – Bird Dropping Removal Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to properly remove and dispose of bird droppings from the south side cornice area so that it can be demoed. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Star Environmental	\$6,800.00
J.R. Kelly Company	\$ 0.00
Subtotal	\$6,800.00
OHP	\$ 0.00
Bond	\$ 74.13
TOTAL	\$6,875.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Tim Brigham
Project Manager

Encl: Star Environmental Proposal

(765) 772-3991 FAX (765) 772-3996 3450 CONCORD ROAD LAFAYETTE, IN 47903-6688

Friday, April 25, 2025

*STAR ENVIRONMENTAL, INC.*PROPOSAL

PROPOSAL SUBMITTED TO:	PROJECT INFORMATION:	
J.R. Kelly Company	Montgomery County Courthouse	
ADDRESS:	ADDRESS:	
3450 Concord Road	100 East Main Street	
Lafayette, IN 47909	Crawfordsville, IN 47933	
ATTN: Tim Brigham	PROJECT #: 25-179	
PHONE: (765) 772-3991	Email:tim@jrkellyco.com	
We hereby submit an estimate for:		
Proper removal and disposal of pigeon waste from approximately 35 l.f. of roof soffit located on the South section per site visit with Robby Robinson on April 16, 2025. Demolition to open up the soffit by others. Work to be completed in (2) working days. Six thousand eight hundred dollars		
All work shall be done in accordance with local, state, and federal regulations governing the removal of asbestos abatement and general construction industry. We hereby propose to furnish labor and material-complete in accordance with the above specifications with payment to be made as follows: Net 30 Days. All material is guaranteed as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from the above specifications involving extra costs, will be executed upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or other delays beyond our control. This proposal subject to acceptance within 30 days and is void hereafter at the option of the undersigned.		
Date: April 16, 2025	Estimator: Chris T. Zumbaugh	
ACCEPTANCE OF PROPOSAL		
The above prices, specifications and conditions are hereby accepted. You are authorized to do work as specified. Payment will be made as outlined above.		
ACCEPTED:	SIGNATURE:	
DATE:	SIGNATURE:	

2215 Alvord Street, Indianapolis, IN 46205 Phone: (317) 295-STAR Fax (317) 280-9451 E-mail: czumbaugh@starenv.net Website: starenv.net

Friday, April 25, 2025



April 22, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-022 – Relocate Fixtures in Basement Baker RFC#12 Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to relocate (2) type X1 Fixtures. **This pricing is based on no drywall repair.** We are providing this proposal for your review as requested. The breakdown of cost is shown below:

M.P. Baker Electric – RFC-012	\$465.00
J.R. Kelly Company	\$ 0.00
Subtotal	\$465.00
OHP	\$ 46.50
Bond	\$ 5.52
TOTAL	\$517.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,
Tim Brigham
Project Manager

Encl: M.P. Baker Proposal

(765) 772-3991 FAX (765) 772-3996 3450 CONCORD ROAD LAFAYETTE, IN 47903-6688

Friday, April 25, 2025 3:19 PM



April 9, 2025

J. R. Kelly Company 3450 Concord Rd. Lafayette, IN 47909

Attn: Tim Brigham

RE: Montgomery County Courthouse Renovations-CO#12-Relocate Exit Fixtures in Basement

Request for Change #12

We hereby propose to furnish labor and material for the following changes. Changes are to be made under the same terms and conditions as specified in the original contract unless otherwise stated.

- Relocate (2) type X1 fixture, to the south of men's toilet B100, to the wall next to each
 adjacent man door.
- MC whip to be utilized to "fish" down wall to new fixture locations (old-work boxes)
- Ceiling tile re-work/repairs by others

Change Order #12 Total: \$465.00

Labor: \$407.50 (4.79 hrs) Material: \$47.92 Mark-Up: \$9.58 Sales tax not included

Thank You for Choosing
M. P. Baker Electric, Inc.

Friday, April 25, 2025



WE AGREE HEREBY TO MAKE THE CHANGES SPECIFIED ABOVE AT THIS PRICE

CONTRACT TOTAL	\$762,215.00
Add Change Order #1	\$2,947.00
Add Change Order #2	\$2,704.00
Add Change Order #3	\$1,124.00
Add Change Order #4	\$2,167.00
Add Change Order #5	\$654.00
Add Change Order #6	\$405.00
Add Change Order #7	\$499.00
Add Change Order #8	\$339.00
Add Change Order #9	\$1,030.00
Add Change Order #10	\$368.00
Add Change Order #11	\$1,212.00
Add Change Order #12	\$465.00

Thank You for Choosing
M. P. Baker Electric, Inc.

Friday, April 25, 2025



REVISED CONTRACT TOTAL\$776,129.00
DATE
AUTHORIZED SIGNATURE
ACCEPTEDTHE ABOVE PRICES AND SPECIFICATIONS OF THIS CHANGE ORDER ARE SATISFACTORY AND ARE HEREBY ACCEPTED. ALL WORK TO BE PERFORMED UNDER THE SAME TERMS AND CONDITIONS AS SPECIFIED IN THE ORIGINAL CONTRACT UNLESS OTHERWISE SPECIFIED.
DATE OF ACCEPTANCE
SIGNATURE OF ACCEPTANCE

PLEASE SIGN AND RETURN ONE COPY

Thank You for Choosing M. P. Baker Electric, Inc.

Friday, April 25, 2025



April 17, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-023 – U1 EM Fixture Front Entry Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to replace the (1) type U1 EM fixture that was damaged and a safety issue in front entry by public restroom 112. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

M.P. Baker Electric – RFC-013	\$359.00
J.R. Kelly Company	\$ 0.00
Subtotal	\$359.00
OHP	\$ 35.90
Bond	<u>\$ 4.26</u>
TOTAL	\$399.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,

Tim Brigham
Project Manager

Encl: M.P. Baker Proposal

(765) 772-3991 FAX (765) 772-3996 3450 CONCORD ROAD LAFAYETTE, IN 47903-6688

Friday, April 25, 2025



April 10, 2025

J. R. Kelly Company 3450 Concord Rd. Lafayette, IN 47909

Attn: Tim Brigham

RE: Montgomery County Courthouse Renovations-CO#13-Type U1 (EM) Fixture in Front Entry

Request for Change #13

We hereby propose to furnish labor and material for the following changes. Changes are to be made under the same terms and conditions as specified in the original contract unless otherwise stated.

- Provide and install (1) type U1 fixture to replace damaged fixture in front entry by public restroom 112.
- Receptacle serving old fixture to be removed and new fixture installed on existing device box utilizing existing circuit
- This work has already been completed.

Change Order #13 Total: \$359.00

Labor: \$157.46 (1.83 hrs) Material: \$183.09 Mark-Up: \$18.45 Sales tax not included

Thank You for Choosing
M. P. Baker Electric, Inc.

Friday, April 25, 2025



WE AGREE HEREBY TO MAKE THE CHANGES SPECIFIED ABOVE AT THIS PRICE

CONTRACT TOTAL	\$762,215.00
Add Change Order #1	\$2,947.00
Add Change Order #2	\$2,704.00
Add Change Order #3	\$1,124.00
Add Change Order #4	\$2,167.00
Add Change Order #5	\$654.00
Add Change Order #6	\$405.00
Add Change Order #7	\$499.00
Add Change Order #8	\$339.00
Add Change Order #9	\$1,030.00
Add Change Order #10	\$368.00
Add Change Order #11	\$1,212.00
Add Change Order #12	\$465.00

Thank You for Choosing M. P. Baker Electric, Inc.

Friday, April 25, 2025



Add Change Order #13\$359.00
REVISED CONTRACT TOTAL\$776,488.00
DATE
UTHORIZED SIGNATURE
ACCEPTEDTHE ABOVE PRICES AND SPECIFICATIONS OF THIS CHANGE ORDER ARE ATISFACTORY AND ARE HEREBY ACCEPTED. ALL WORK TO BE PERFORMED UNDER THE AME TERMS AND CONDITIONS AS SPECIFIED IN THE ORIGINAL CONTRACT UNLESS OTHERWISE SPECIFIED.
DATE OF ACCEPTANCE
IGNATURE OF ACCEPTANCE

PLEASE SIGN AND RETURN ONE COPY

Thank You for Choosing M. P. Baker Electric, Inc.

Friday, April 25, 2025



April 22, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-024 – Change Fixtures in B103A – Baker RFC14 Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to change the specified fixtures to surface mount and turn over (2) fixtures to the owner. Credit for not installing a dropped ceiling in this area. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

M.P. Baker Electric – RFC-013 014	\$763.00
AC&I Credit Ceiling	- <u>\$762.00</u>
Subtotal	\$ 1.00
OHP	\$ 0.00
Bond	\$ 0.00
TOTAL	\$ 0.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Sincerely,

Tim Brigham
Project Manager

Encl: M.P. Baker Proposal & AC&I Proposal

(765) 772-3991 FAX (765) 772-3996 3450 CONCORD ROAD LAFAYETTE, IN 47903-6688

Friday, April 25, 2025



April 10, 2025

J. R. Kelly Company 3450 Concord Rd. Lafayette, IN 47909

Attn: Tim Brigham

RE: Montgomery County Courthouse Renovations-CO#14-Basement Clerk B103A Surface

Mount

Request for Change #14

We hereby propose to furnish labor and material for the following changes. Changes are to be made under the same terms and conditions as specified in the original contract unless otherwise stated.

- Provide and install (2) Lithonia BLWP4 40L ADP GZ10 LP835 LED wrap around fixtures to be installed in B103A
 - o Above fixtures will be surface mounted to drywall ceiling
- Fixtures may not be perfectly uniform as we will install them where able around ceiling obstructions
- Existing control to remain as shown on E3.0.
 - Power pack to be installed concealed in junction box for better aesthetic appeal
- ½" EMT conduit included for surface mount wiring
- Original type D3 fixtures to be turned over to owner as they are non-returnable.

Change Order #14 Total: \$763.00

Labor: \$252.03 (2.95 hrs) Material: \$460.55 Mark-Up: \$50.42 Sales tax not included

Thank You for Choosing
M. P. Baker Electric, Inc.

Friday, April 25, 2025



WE AGREE HEREBY TO MAKE THE CHANGES SPECIFIED ABOVE AT THIS PRICE

>>>>>>>>>>>>	>>>>>>>
CONTRACT TOTAL	\$762,215.00
Add Change Order #1	\$2,947.00
Add Change Order #2	\$2,704.00
Add Change Order #3	\$1,124.00
Add Change Order #4	\$2,167.00
Add Change Order #5	\$654.00
Add Change Order #6	\$405.00
Add Change Order #7	\$499.00
Add Change Order #8	\$339.00
Add Change Order #9	\$1,030.00
Add Change Order #10	\$368.00
Add Change Order #11	\$1,212.00
Add Change Order #12	\$465.00

Thank You for Choosing
M. P. Baker Electric, Inc.

Friday, April 25, 2025



Add Change Order #13\$359.00
Add Change Order #14\$763.00
REVISED CONTRACT TOTAL\$777,251.00
DATE
AUTHORIZED SIGNATURE
ACCEPTEDTHE ABOVE PRICES AND SPECIFICATIONS OF THIS CHANGE ORDER ARE SATISFACTORY AND ARE HEREBY ACCEPTED. ALL WORK TO BE PERFORMED UNDER THE SAME TERMS AND CONDITIONS AS SPECIFIED IN THE ORIGINAL CONTRACT UNLESS OTHERWISE SPECIFIED.
DATE OF ACCEPTANCE
SIGNATURE OF ACCEPTANCE

PLEASE SIGN AND RETURN ONE COPY

Thank You for Choosing M. P. Baker Electric, Inc.

Friday, April 25, 2025



DIGITAL NAVIGATION

Ordering Tree nLight Platform Sensor Switch JOT Photometrics Performance Data

FEATURES & SPECIFICATIONS

INTENDED USE — The BLWP LED Wrap/ Wall bracket expands the BLT family with the features and aesthetics of the popular BLT and BLTR center basket design with a clean, versatile style and volumetric distribution. High efficacy LED light engines deliver energy savings and low maintenance compared to traditional sources. An extensive selection of configurations and options make the BLWP the perfect choice for many lighting applications including schools, offices, stairwells and other commercial spaces. With multiple mounting options, easy installation, and controls configurations, the BLWP is an excellent choice for renovation and new construction.

CONSTRUCTION — BLWP enclosure components are die-formed for dimensional consistency. For 2' and 4' product, hinged door frame allows easy access to electrical components and mounting locations without having to remove additional parts. For 8' product, suspension aircraft cables allow easy access to electrical components and mounting locations without having to remove additional parts. Available in three paint finishes: white (pre-paint), painted after fabrication white, and natural aluminum. Diffusers are extruded from impact modified acrylic for increased durability. Optional polycarbonate lens available for additional impact resistance, as well as Tamper Proof screws.

OPTICS — Volumetric illumination is achieved by creating an optimal mix of light to walls, partitions and vertical and horizontal work surfaces — rendering the interior space, objects and occupants in a more balanced, complimentary luminous environment. High performance extruded acrylic diffusers conceal LEDs and efficiently deliver light in a volumetric distribution. Five diffuser choices available – curved and square designs with ribbed, a smooth frosted finish, and a smooth polycarbonate finish.

ELECTRICAL — Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life. 80% LED lumen maintenance at 60,000 hours (L80/60,000). Replaces 2 lamp fluorescent.

Configurable BLWP: Available in High Efficiency (HE) versions for applications where a lower wattage (over the standard product) is required. The High Efficiency versions deliver >130 LPW and can be specified via the Lumen Package designations in the Ordering Information on page 2.

eldoLED driver options deliver choice of dimming range, and choices for control, while assuring flicker-free, low-current inrush, 89% efficiency and low EMI.

Optional integrated nLight*controls make each luminaire addressable - allowing it to digitally communicate with other nLight enabled controls such as dimmers, switches, occupancy sensors and photocontrols. Connection to nLight is simple. It can be accomplished with integrated nLight AIR wireless or through standard Cat-5 cabling. nLight offers unique plug-and-play convenience as devices and luminaires automatically discover each other and self-commission, while nLight AIR is commissioned easily through an intuitive mobile app.

Lumen Management: Unique lumen management system (option N80) provides on board intelligence that actively manages the LED light source so that constant lumen output is maintained over the system life, preventing the energy waste created by the traditional practice of over-lighting.

Driver disconnect provided where required to comply with US and Canadian codes.

CONTROLS — Integrated sensor (individual control): Sensor Switch MSD7ADCX (Passive infrared (PIR)) or MSDPDT7ADCX (PIR/Microphonics Dual Tech (PDT) and Photocell (ADCX)) integrated occupancy sensor/automatic dimming photocell allows the luminaire to power off when the space is unoccupied or enough ambient light is entering the space.

Integrated Sensor (nLight Wired Networking): This sensor is nLight-enabled, meaning it has the ability to communicate over an nLight network. When wired, using CAT-5 cabling, with other nLight-enabled sensors, power packs, or WallPods, an nLight control zone is created. Once linked to an Eclypse, directly or via a Bridge, the zone becomes capable of remote status monitoring and control via SensorView software. See page 5 for the nLight sensor options.

Integrated Smart Sensor (nLight AIR Wireless Platform): The rES7 sensor is nLight AIR enabled, meaning it has the ability to communicate over the wireless nLight control platform. It is available with an automatic dimming photocell, and either a digital PIR or dual technology occupancy sensor. It pairs to other luminairs and wall switches through our mobile app, CLAIRITY+, which allows for simple sensor adjustment. See page 5 for more details on the Integrated Smart Sensor.

Integrated Wireless Sensor (single room control): Sensor Switch VERTEX JOT or JOTVTX15 luminaireembedded occupancy and ambient light sensor allows the luminaire to power off when the space is unoccupied or when enough ambient light is entering the space. See page X for more details on the integrated wireless sensor.

INSTALLATION — Intended for surface or suspend mounting. For row mounting and quick mounting to junction boxes see accessories section. Sultable for damp location.

LISTINGS — CSA Certified to meet U.S. and Canadian standards.

COMMERCIAL INDOOR

DesignLights Consortium* (DLC) Premium qualified product and DLC qualified product. Not all versions of this product may be DLC Premium qualified or DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.

GOVERNMENT PROCUREMENT — BAA — Product with the BAA option qualifies as a domestic end product under the Buy American Act as implemented in the FAR and DFARS. Product with the BAA option also qualifies as manufactured in the United States under DOT Buy America regulations. BABA — Build America Buy America. Product with the BAA option also qualifies as produced in the United States under the definitions of the Build America, Buy America Act. Please refer to www.acuitybrads.com/buy-american for additional information.

WARRANTY — 5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/

Note: Actual performance may differ as a result of end-user environment and application All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

Catalog Number

B103A Proposed Fixture

Low Profile LED Wraparound

BLWP

2', 4' and 8' Lengths



Туре











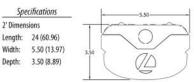
BLWP Page 1 of 13





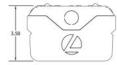






4' Dimensions

4 bimensions
Length: 48 (121.92)
Width: 5.50 (13.97)
Depth: 3.50 (8.89)



8' Dimensions

Length: 96 (243.84) Width: 5.50 (13.97) Depth: 3.50 (8.89)

All dimensions are inches (centimeters) unless otherwise specified.

** Capable Luminaire

This item is an A+ capable luminaire, which has been designed and tested to provide consistent color appearance and out-of-the-box control compatibility with simple commissioning when used with Acuity Brands controls products.

All configurations of this luminaire are calibrated and tested to meet the Acuity Brands' specifications for chromatic consistency – including color rendering, color fidelity, and color temperature tolerance around standard CIE chromaticity coordinates.

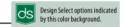
To learn more about Acuity A+ standards, specifications, and testing visit www.acuitybrands.com/aplus.



Items marked by a shaded background qualify for the Design Select program and ship in 15 days or less. To learn more about Design Select, visit www.acuitybrands.com/designselect. *See ordering tree for details

Secondarily declaration

Friday, April 25, 2025



ieries	Lumen	ıs‡			Lens/Dif	fuser	Voltage	2	Driver		Color To	mperature
BLWP2 2'LED Wraparound BLWP4 4'LED Wraparound		rd Efficiency	High Eff (>130 Li 8 LHE 20 LHE 33 LHE 40 LHE 48 LHE 15 LHE 20 LHE 40 LHE 40 LHE 60 LHE 85 LHE	cciency.‡ 2W) 800 Lumens 2000 Lumens 3300 Lumens 4000 Lumens 4800 Lumens 2000 Lumens 2000 Lumens 4000 Lumens 4000 Lumens 4000 Lumens 4800 Lumens 6000 Lumens 8500 Lumens	ADP ADSM SDP SDSM PDSM	Curved, ribbed Curved, smooth Square, ribbed Square, smooth Curved, smooth polycarbonate \$ ss w/ trim rings Curved, ribbed Curved, smooth Square, ribbed Square, ribbed Square, smooth Curved, smooth Curved, smooth Square, smooth Curved, smooth	(blank) 120 277 347		EZ1 GZ1 GZ10 SLD	eldoLED dims to 1% (0-10v dimming) Generic dims to 1% (0-10v dimming) ‡ Generic dims to 10% (0-10v dimming) ‡ Step-level dimming ‡	LP830 LP835 LP840 LP850 LP930 LP935 LP940 LP950	### RECRITURE ##
BLWP8 8' LED Wraparound	100L 40L 60L 80L 100L 140L 180L 200L	10000 Lumens 4000 Lumens 6000 Lumens 8000 Lumens 10000 Lumens 14000 Lumens 20000 Lumens	100LHE 40LHE 60LHE 80LHE 100LHE 140LHE 180LHE 200LHE	10000 Lumens 4000 Lumens 6000 Lumens 8000 Lumens 10000 Lumens 14000 Lumens 18000 Lumens 20000 Lumens								
Light Interface ‡		Control #										
nLight Wired		nLight Wired										
Name				gy integral occupancy s gy integral occupan ral occupan technology sensor ‡	occupancy control ‡ ensor with automatic di occupancy sensor with a ccy sensor and automatic cy sensor and automatic integral occupancy sens	utomatic din dimming pho or and autom	nming photo otocell ‡ aatic dimmin	g	MSDPDT7A JOTVTX15	PIR occi with dim pho occi with dim pho occi with dim pho Wire con one Wire Wire Wire with the cont one with the cont one occi with the cont occi with th	integral upancy sensor n automatic ming control tocell ‡ integral upancy sensor n with automati ming control tocell ‡ eless room trol with "Just Touch" pairing ‡ elor with "Just one tor with "Just one tor with "Just one	

Standby	/ mode ‡	Options						Finish	
DIM10 DIM50 NOC	Fixture with embedded sensor turns off when unoccupied Fixture with embedded sensor dims to approximately 10% light output when unoccupied ‡ Fixture with embedded sensor dims to approximately 50% light output when unoccupied ‡ Occupancy sensor disabled ‡	EL7L EL14L BGTD QMB TRS	EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS 700 nominal lumens battery pack ‡ 1400 nominal lumens battery pack ‡ Bodine Generator Transfer Device ‡ Quick Mount Bracket ‡ Tamper Resistant Screw ‡	GLR GMF FAO PLR1G PLR1LVG	Fast-blowing fuse ‡ Slow-blowing fuse ‡ Field Adjustable Output ‡ Plug-in wiring, see page 10 for ordering information ‡ Plug-in wiring, low voltage dimming ‡	BAA	Buy America(n) Act and/or Build America Buy America Qualified Factory Installed Ballast Disconnect Plug	(blank) PAF DNA	Standard pre-paint white Paint After Fabrication White Paint After Fabrication Natural Aluminum

NOTE: \$\pi\text{indicates option value has ordering restrictions. Please reference the Option Value Ordering Restictions chart on the next page. Options are sorted alphanumerically.

See Accessories and footnotes on page 4.

LITHONIA LIGHTING

Commercial Indoor: One Lithonia Way, Conyers, GA 30012 Phone: 800-705-SERV (7378) www.lithonia.com © 2018-2024 Acuity Brands Lighting, Inc. All rights reserved. Rev. 10/10/24

Friday, April 25, 2025

	‡ Option Value Ordering Restrictions
Option value	Restriction
347	Not available with E10WLCP, EL7L, EL14L, BGTD or BLWP4 > 85L/85LHE.
BLWPCR, BLWPCRDNA, BLWP8CR, BLWP8CRDNA	Cannot be used to continuous row mount 4' fixtures with 8' fixtures, 2' fixtures cannot be continuous row mounted.
BGTD	Not available with JOT sensor options or emergency battery options. Must specify voltage. Requires BSE labeling, voltage specific. Example: BGTD BSE10.
DIM10, DIM50	Not available with NLTAIR2 or JOT sensor option. Requires occupancy control. Must be ordered with nLight Wired or Individual Control sensor option.
EL7L, EL14L	Only available on BLWP8, 8ft length version of this fixture, in lumen packages 140L or less.
FAO	EZ1 driver required. Not available with BAA or lumen packages > 6000LM. FAO is not available with other integrated controls options and restricts the use of external dimming controls. See chart on page 5 for additional details. Cannot use with PLR1LVG, PLR2ALVG, PLR2BLVG, PLR2BLBLVG, PLR2BLALVG.
GLR, GMF	Must specify voltage. 120 or 277, with GLR and GMF fusing.
GZ1, GZ10	Not available with any Control or Sensor options except JOT & JOTVTX15
JOT, JOTVTX15	Not available with SLD, NLIGHT, NLTAIR2, NOC, BAA or FAO. Available only on 4' versions with PDSM, PDSMT, ADPT and ADMST trim options; not available with <60L or 60LHE lumen packages.
Lumens	Approximate lumen output. For high Efficiency, all versions may not achieve 130+ LPW including 90CRI and versions with integral sensor trim. Refer to photometry on www.acuitybrands.com. See QPL for latest DLC listings.
MSD7ADCX, MSDPDT7ADCX	Must select Lens/Diffuser type with Trim Rings. Not available with nLight interface. 0-10V wires are not accessible via access plate.
N80EMG, N100EMG	Requires a connection to existing nLight network. Power is provided from a separate NLIGHT enabled fixture or external power pack.
NES7, NESPDT7, NES7ADCX, NESPDT7ADCX	Must select Lens/Diffuser type with Trim Rings. Requires N80, N80EMG, N100, or N100EMG. Only available with EZ1 driver.
NLTAIR2	Must select nLight wireless control. Not available with JOT or JOTVTX15
NOC	Not available with JOT sensor options. Can only be ordered in conjunction with EZ1, NLTAIR2, RES7/RES7PDT. Occupancy sensor disabled at factory but can be re-enabled upon commissioning.
PDSM, PDSMT	Not available with HE (high efficiency) performance package on BLWP2 and BLWP4 only.
PLR1G, PLR22, PLR2ANG, PLR1LVG	Not available with BLWP2. PLR1LVG is not available with Controls options or nLight interface. Not available with emergency options.
QMB	Not available with BLWP2 (2') or BLWP8 (8') fixture.
RES7EM, RES7PDTEM, RIOEM	Must select Lens/Diffuser type with Trim Rings. Requires EZ1 and NLTAIR2 to be specified. Only available with 60L or lower lumen packages on the BLWP4. Only available with 100LHE/80L lumen packages or lower on the BLWP8.
RES7, RES7PDT, RIO	See UL924 Sequence of Operation chart on bottom of page 3. Must select Lens/Diffuser type with Trim Rings. Requires EZ1 and NLTAIR2 to be specified. Only available with 60L or lower lumen packages on the BLWP4. Only available with 100LHE/80L lumen packages or lower on the BLWP8.
SLD	Not available with any nLight Interface or Control options. Cannot use with PLR1LVG, PLR2ALVG, PLR2BLVG, PLR2BELG, PLR2BELALVG. Not available for lumen packages 72L and higher.
TRS	Accessory BLWP TRS T15 BIT available to be ordered with this option. See Accessories section page 4. Order as separate item.

Non-Configurable BLWP:

МТО	Ci code	Catalog Description	UPC	Lumens	Wattage	LPW	Color Temperature	Voltage	Pallet QTY
	*264V2M	BLWP2 20L ADP LP835	191848282045	1942	17	117	3500 K	120-277	80
	*264V2L	BLWP2 20L ADP LP840	191848282038	1973	17	119	4000 K	120-277	80
	*264CH0	BLWP2 33L ADP LP835	191848080825	3332	30	112	3500 K	120-277	80
	*264CH1	BLWP2 33L ADP LP840	191848080832	3345	30	112	4000 K	120-277	80
	*264CH2	BLWP2 40L ADP LP835	191848080849	3923	37	105	3500 K	120-277	80
MTO	*264CH4	BLWP2 40L ADP LP840	191848080856	4117	37	110	4000 K	120-277	80
MIO	*264V2K	BLWP4 30L ADP LP835	191848282021	3065	25	123	3500 K	120-277	70
	*264V2H	BLWP4 30L ADP LP840	191848281994	3114	25	125	4000 K	120-277	70
	*264CH5	BLWP4 40L ADP LP835	191848080863	4391	35	127	3500 K	120-277	70
	*264CH6	BLWP4 40L ADP LP840	191848080870	4263	35	123	4000 K	120-277	70
	*264CH7	BLWP4 48L ADP LP835	191848080900	5137	40	129	3500 K	120-277	70
	*264CH8	BLWP4 48L ADP LP840	191848080917	5205	40	131	4000 K	120-277	70

UL924 Sequence of Operation

The below information applies to all nLight AIR devices with an EM option.

- EM devices will remain at their high-end trim and ignore wireless lighting control commands, unless a normal-power-sensed (NPS) broadcast is received at least every 8 seconds.
- Using the CLAIRITY+ mobile app, EM devices must be associated with a group that includes a normal power sensing device to receive NPS broadcasts.
- Only non-emergency rPP20, rLSXR, rSB0R, rSDGR, and nLight AIR luminaires with version 3.4 or later firmware can provide normal power sensing for EM devices. See specification sheets for control devices and luminaires for more information on options that support normal power sensing.

BSE Labeling Options

- BSE10 Drivers load transfer relay installed per manufacturer's instructions. Voltage, BGTD and BSE10 called out.
- BSE14 One voltage fixture with driver load control relay supplied with one prewire (PWS option). Prewire wired for normal circuit, the control relay for emergency circuit left unconnected. Voltage, BGTD, BSE14 and prewire called out, in the description.

LITHONIA LIGHTING

BLWP

Commercial Indoor: One Lithonia Way, Conyers, GA 30012 Phone: 800-705-5ERV (7378) www.lithonia.com

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^{*}For configurations with Reloc or two voltages an RFA modification is required

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ccessories: Order a	s separate catalog	number.		
PART number	CICODE	QTY	Description	Application
BLWP8/4CR	*272PFG	1	CONTINUOUS ROW MOUNT BRACKET FOR ROW CONNECTING BLWP4 and BLWP8 WHT	FOR USE TO MOUNT BLWP8 TO BLWP4, FOR STD FINISH AND PAF
BLWPCR	*250A0S	1	CONTINUOUS ROW MOUNT BRACKET WHT	FOR USE ON BLWP4 ONLY, FOR STD FINISH AND PAF ‡
BLWPCRDNA	*250A1S	1	CONTINUOUS ROW MOUNT BRACKET DNA	FOR USE ON BLWP4 ONLY, FOR DNA FINISH \$
BLWP8CR	*2543C6	1	CONTINUOUS ROW MOUNT BRACKET WHT	FOR USE ON BLWP8 ONLY, FOR STD FINISH AND PAF ‡
BLWP8CRDNA	*2543CA	1	CONTINUOUS ROW MOUNT BRACKET DNA	FOR USE ON BLWP8 ONLY, FOR DNA FINISH \$
BLWPCG36 F1	*264R3P	1	BLWPCG36 F1	ADJUSTABLE AIRCRAFT CABLE GRIPPER KIT, 36 INCH F1 CEILING TYPE
BLWPCG36 F2	*264R4G	1	BLWPCG36 F2	CABLE GRIPPER KIT, 36 INCH F2 CEILING TYPE
BLWPCG72 F1	*264R4H	1	BLWPCG72 F1	CABLE GRIPPER KIT, 72 INCH F1 CEILING TYPE
BLWPCG72 F2	*264R4M	1	BLWPCG72 F2	CABLE GRIPPER KIT, 72 INCH F2 CEILING TYPE
BLWPCGF36 F1	*264R4R	1	BLWPCGF36 F1	KIT WITH POWER FEED 36 INCH F1 CEILING TYPE
BLWPCGF36 F2	*264R4U	1	BLWPCGF36 F2	KIT WITH POWER FEED 36 INCH F2 CEILING TYPE
BLWPCGF72 F1	*264R4V	1	BLWPCGF72 F1	KIT WITH POWER FEED 72 INCH F1 CEILING TYPE
BLWPCGF72 F2	*264R4X	1	BLWPCGF72 F2	KIT WITH POWER FEED 72 INCH F2 CEILING TYPE
BLWPCGE36 F1	*264R50	1	BLWPCGE36 F1	KIT WITH EMERGENCY POWER FEED 36 INCH F1 CEILING TYPE
BLWPCGE36 F2	*264R5T	1	BLWPCGE36 F2	KIT WITH EMERGENCY POWER FEED 36 INCH F2 CEILING TYPE
BLWPCGE72 F1	*264R5V	1	BLWPCGE72 F1	KIT WITH EMERGENCY POWER FEED 72 INCH F1 CEILING TYPE
BLWPCGE72 F2	*264R53	1	BLWPCGE72 F2	KIT WITH EMERGENCY POWER FEED 72 INCH F2 CEILING TYPE
BLWPCGFD36 F1	*269V4M	1	BLWPCGFD36 F1	KIT WITH 0-10V DIMMING POWER FEED 36 INCH F1 CEILING TYPE
BLWPCGFD36 F2	*269V5C		BLWPCGFD36 F2	KIT WITH 0-10V DIMMING POWER FEED 36 INCH F2 CEILING TYPE
BLWPCGFD72 F1	*269V5N	1	BLWPCGFD72 F1	KIT WITH 0-10V DIMMING POWER FEED 72 INCH F1 CEILING TYPE
BLWPCGFD72 F2	*269V5X	1	BLWPCGFD72 F2	KIT WITH 0-10V DIMMING POWER FEED 72 INCH F2 CEILING TYPE
BLWP TRS T15 BIT	*2516KU	1	BLWP TRS T15 BIT	T15 WITH PIN, TORX BIT FOR TRS OPTION
BLWPQMB	*250A2S	1	BLWP Quick Mount Bracket	QUICK MOUNT BRACKET FOR INSTALLATION TO JUNCTION BOXES WITHOUT HAVING TO REMOVE ANY PARTS IN THE FIXTURE, 4FT FIXTURE ONLY.
RK8BDP 2P U			Disconnect Plug (BDP), 2 Pole, Package of 1	
RK8BDP 3P U			Disconnect Plug (BDP), 3 Pole, Package of 1	
RK8BDP 2P J10			Disconnect Plug (BDP), 2 Pole, Package of 10	
RK8BDP 2P J40			Disconnect Plug (BDP), 2 Pole, Package of 40	
1B			Hanger spaces fixtures 1½" to 2½" from ceiling. Standard pack: J2, J20, J100	
SQ_			Complete assembly with stem up to 48"Specify stem length in 2" increments and adjust as needed. 5/8" O.D. stem. Swivels 30° from vertical in any direction. Example: SQ24	

nLight® Wired Contro Order as separate catalog		itybrands.com/products/controls/nlight.	
WallPod stations	Model number	Occupancy sensors	Model number
On/Off	nPODM [color]	Small motion 360°, ceiling (PIR / dual tech)	nCM 9 RJB / nCM PDT 9 RJB
On/Off & raise/lower	nPODM DX [color]	Large motion 360°, ceiling (PIR / dual tech)	nCM10 RJB / nCM PDT 10 RJE
Graphic touchscreen	nPOD GFX [color]	Wall switch with raise/lower	nWSX PDT LV DX [color]
Photocell controls	Model number	Cat-5 cable (plenum rated)	Model number
Full range dimming	nCM ADCX RJB	10' cable	CATS 10FT J1
		30' cable	CAT5 30FT J1

nLight® AIR Control Accessories: Order as separate catalog number. Vis	it www.acuitybrands.com/products/controls/nlightair.	
Wall switches	Model number	
On/Off single pole	rPODB [color] G2	
On/Off two pole	rPODB 2P [color] G2	
On/Off & raise/lower single pole	rPODB DX [color] G2	
On/Off & raise/lower two pole	rPODB 2P DX [color] G2	
On/Off & raise/lower single pole	rPODBZ DX WH G2	

LITHONIA LIGHTING

BLWP

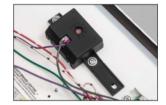
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Friday, April 25, 2025

Replacement Parts: Order as separate catalog number.									
2' Version Re	eplacement Lens	4' Version Re	eplacement Lens	8' Version Re	placement Lens				
*264F5E	DBLWP24 ADP	*264F69	DBLWP48 ADP	*2543CE	DBLWP96 ADP				
*264F5F	DBLWP24 SDP	*264F6E	DBLWP48 SDP	*2543CG	DBLWP96 SDP				
*264F5H	DBLWP24 ADSM	*264F6F	DBLWP48 ADSM	*2543CJ	DBLWP96 ADSM				
*264F5J	DBLWP24 SDSM	*264F6G	DBLWP48 SDSM	*2543CM	DBLWP96 SDSM				
*264F5L	DBLWP24 ADPT	*264F6H	DBLWP48 ADPT	*2543CN	DBLWP96 ADPT				
*264F5P	DBLWP24 SDPT	*264F6K	DBLWP48 SDPT	*2543CP	DBLWP96 SDPT				
*264F5U	DBLWP24 ADSMT	*264F6L	DBLWP48 ADSMT	*2543CR	DBLWP96 ADSMT				
*264F5W	DBLWP24 SDSMT	*264F6N	DBLWP48 SDSMT	*2543CS	DBLWP96 SDSMT				
*264F66	DBLWP24 PDSM	*264F6W	DBLWP48 PDSM	*2543CW	DBLWP96 PDSM				
*264F67	DBLWP24 PDSMT	*264F6X	DBLWP48 PDSMT	*2543CX	DBLWP96 PDSMT				

FAO SETTINGS (Field Adjustable Output)

	0-10 Voltage Dimmer	% Lumen Output (approximate)	% Wattage (approximate)
Step 8	Full Output	100%	100%
Step 7	9.0 VDC	98%	100%
Step 6	8.0 VDC	88%	86%
Step 5	7.0 VDC	86%	82%
Step 4	6.0 VDC	82%	80%
Step 3	5.0 VDC	76%	75%
Step 2	4.0 VDC	71%	72%
Step 1	3.0 VDC	67%	71%



Simple adjustment of output through the use of a flat head screwdriver.

JOT Wireless



Sensor Switch JOT Enabled Wireless Solution
Designed with contractors in mind, the Sensor Switch JOT enabled wireless solution offers a straightforward approach to the installation and pairing of lighting fixtures and controls. Absolutely no 0-10V control wires and no mobile apps are needed with JOT enabled products, allowing for lightning speed installation right out of the box.

- Power: Install JOT enabled fixtures and controls as instructed.
 Pair: Insert the pairing tool into the pinhole on the wall switch; press and hold any button for 6 seconds.
 Play: Once paired, each fixture will individually dim down to 10% brightness. All products will be fully functional.



LITHONIA LIGHTING

BLWP

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nLight Platform

nLight embedded fixtures offer:	Customers get:
Manual Dimming	Convenience and visual comfort for occupants
Motion Sensing and/or Daylight Harvesting	Energy savings and code compliance
Fixture or Group Level Control	Ability to configure lighting to the space requirements
Flexibility	Ease of fixture moves, adds and changes
Wireless Wall Switch (nLight AIR Only)	Ease and flexibility of placement
Astronomical and Time of Day Scheduling	Energy savings and building security
Scalable Solution	nLight controls to grow with your business
Future-Ready	nLight platform to set foundation for future upgrades and capabilities

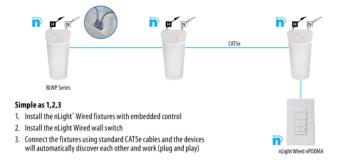
nLight Air Wireless



Simple as 1,2,3

- 1. Install the nLight" AIR fixtures with embedded smart sensor
- 2. Install the wireless battery-powered wall switch
- 3. With CLAIRITY+ app, pair the fixtures with the wall switch and if desired, customize the sensor settings for the desired outcome

nLight Wired Networking



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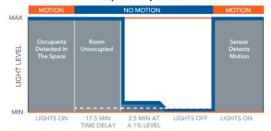
	Se	ensor Opt	ions		
0-4	Automatic	Occupano	y Sensing	nLight Wired	nLight AIR
Option	Dimming Photocell	PIR	PDT	Networking	Networking
MSD7ADCX	X	Х			
MSDPDT7ADCX	Х		Х		
NES7		Х		Х	
NES7ADCX	X	Х		Х	
NESPDT7			Х	X	
NESPDT7ADCX	Х		X	Χ	
RES7	Х	Х			Х
RES7PDT	X	Х	Х		X

Integrated Sensor with Individual Control

The MSD7ADCX PIR occupancy sensor/automatic dimming photocell is ideal for areas without obstructions and where daylight harvesting may be desired. Suggested applications include, but not limited to, hallways, corridors, storage rooms, and breakrooms or other areas where people are typically moving.

The MSDPDT7ADCX PIR/Microphonics Dual Tech occupancy sensor/automatic dimming photocell is ideal for areas with obstructions and where daylight harvesting is desired. Suggested applications include, but not limited to, open offices, private offices, classrooms, public restrooms, and conference rooms.

Sequence of Operation

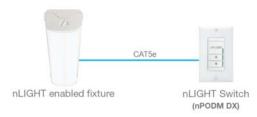


^{*}The presetting on the automatic dimming photocell is 5fc.

Sensor Coverage Pattern Mini 360° Lens

- Recommended for walking motion detection from mounting heights between 8 ft (2.44 m) and 20 ft (6.10 m)
- Initial detection of walking motion along sensor axes at distances of 2x the mounting height up to 15 ft (4.57 m) and
- 1.75x up to 20 ft (6.10 m).
- Provides 12 ft (3.66 m) radial detection of small motion when mounted at 9 ft (2.74 m)
- Initial detection will occur earlier when walking across sensor's field of view than when walking directly at sensor

Basic nLight Zone

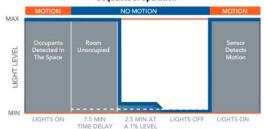


nLight Wired Networking

The nES 7 is ideal for small rooms without obstructions or areas with primarily walking motion. Ideal areas include hallways, corridors, storage rooms, and breakrooms. Additionally, the NES7ADCX includes an integrated photocell, which enables daylight harvesting controls.

For areas like restrooms, private offices, open offices, conference rooms or any space with obstructions, the nES PDT 7 dual technology sensor is recommended. The nES PDT 7 dual technology sensor is recommended. The nES PDT 7 dual technology sets other PIR (passive infrared) and Microphonics technologies to detect occupancy. Additionally, the NES PDT ADCX includes an integrated photocell, which enables daylight harvesting controls which is ideal for areas where windows are present.

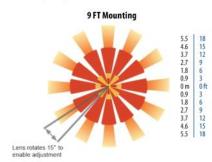
Sequence of Operation



^{*}The presetting on the automatic dimming photocell is 5fc.

nLight AIR Wireless

nlight AIR is the ideal solution for retrofit or new construction spaces where adding additional wiring can be labor intensive and costly. nlight AIR is available with or without an integral sensor. The integrated rES 7 or rES 7 PDT smart sensor is part of each luminaire in the nlight AIR network, which can be grouped to control multiple luminaires. The granularity of control with the digital PIR occupancy detection and daylight sensing makes a great solution for any application.











Simple as 1.2.3

- 1. Install the nLight® AIR fixtures with embedded smart sensor
- 2. Install the wireless battery-powered wall switch
- 3. With CLAIRITY+ app, pair the fixtures with the wall switch and if desired, customize the sensor settings for the desired outcome



nLight AIR rPODB 2P DX

A LITHONIA LIGHTING

BLWP

Commercial Indoor: One Lithonia Way, Conyers, GA 30012 Phone: 800-705-SERV (7378) www.lithonia.com

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MOUNTING INFORMATION

For unit or row installation; surface or suspend mounting.

Suspension Methods:

Aircraft Cable Suspension

Order one BLWPCG_, BLWPCGF_, or BLWPCGE_ required for each suspension point.

F1 for use with most T-bar and screw slot grid ceiling applications. Designed for on-grid and off-grid installations.

F2 for use with recessed or surface-mount horizontal J-box applications..

See Accessories page on page 4 for part numbers configurations.



Stem Suspension

Individual installation — Two single-stem hangers required.





Note: 2' configurations with emergency option cannot be stem mounted.

Accessory Images

(QMB) Quick Mount Bracket

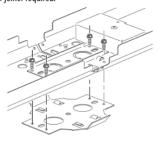
Quick Mount Bracket allows easy installation to junction boxes without having to remove any parts in the fixture.



Note: 2' and 8' configurations not available with QMB accessory.

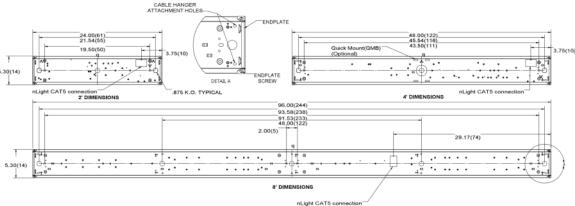
BLWPCR - continuous row mount bracket

Order one (1) BLWPCR bracket per fixture for continuous row applications (excluding BLWP2 as they cannot be row mounted). Order one hanger (Aircraft Cable Suspension Kit or Stem Suspension Kit) per fixture plus one per joiner required.



DIMENSIONS

All dimensions are inches (centimeters) unless otherwise noted.



/ LITHONIA LIGHTING

BLWP

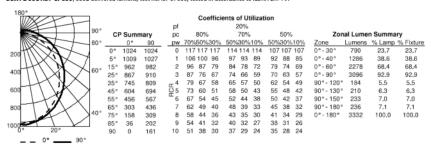
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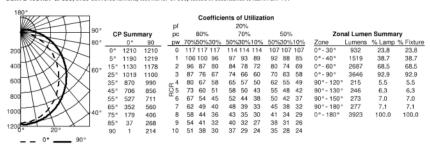
Friday, April 25, 2025

PHOTOMETRICS

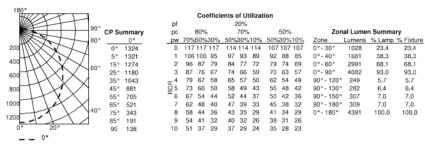
BLWP2 33L ADP LP835, 3332 delivered lumens, test no. ISF 37666, tested in accordance to IESNA LM-79.



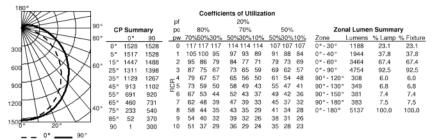
BLWP2 40L ADP LP835, 3923 delivered lumens, test no. ISF 37668, tested in accordance to IESNA LM-79.



BLWP4 40L ADP LP835, 4391 delivered lumens, test no. ISF 37596, tested in accordance to IESNA LM-79.



BLWP4 48L ADP LP835, 5137 delivered lumens, test no. ISF 37597, tested in accordance to IESNA LM-79.



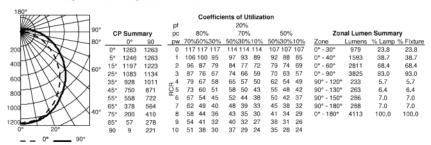
/A LITHONIA LIGHTING

BLWP

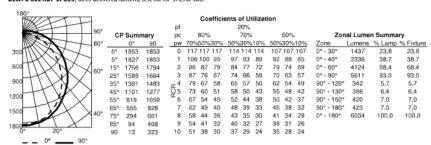
Friday, April 25, 2025 3:19 PM

PHOTOMETRICS

BLWP8 40L ADP LP835, 4113 delivered lumens, test no. ISF 37290P226.



BLWP8 60L ADP LP835, 6033 delivered lumens, test no. ISF 37290P386.



PRODUCT INFORMATION

 $Advanced\ plug-in\ system\ with\ three-circuit\ capability.\ Reduces\ fixture\ types\ on\ job\ for\ alternating\ circuit\ applications.$

Easy one-step installation, saves up to 35% on labor costs. Expanded switching flexibility helps save energy.

Rows can be 50% longer with two-circuit systems. Polarized, lock-together nylon connectors prevent miswiring in the field. #12 THHN conductor, rated 600V, 90°C. White neutral wire included. Grounding accomplished by fixture in-row connectors.

CSA certified systems available with up to 2 circuits. G ground required.

Note: Specifications subject to change without notice.



Wiring

PLR

Advanced 1 or 2-Circuit Plug-In

ORDERING INFORMATION Lead times will vary depending on options selected. Consult with your sales representative

Series	Number	of hot wires	Branch ci	Branch circuits (PLR2A / PLR2B Only)			Dimmin	g	Ground	
PLR22	(blank)	Not required for PLR22	(blank)	Not required for PLR22			(blank)	No Dimming	G	Ground (required)
PLR	1	Black	(blank)	Not required for PLR1			(blank)	No Dimming	G	Ground (required)
	2	Black and red	Circuits ((blank) A B	to which driver is connected Not required for PLR22 Black wire Red wire	Battery (blank) ELA ELB	charging circuit (must be unswitched) No battery charging circuit Battery pack wired to black wire Battery pack wired to red wire	LV	Low-voltage Dimming	G	Ground (required)

Typical Applications

Notes

When specifying PLR1, you will not specify A or B as there is only a single hot wire which would be black in color.

- Multiple-circuit and single-circuit for longer continuous rows
- Multiple-circuit with alternating fixtures on separate circuits and 2-circuit PLR22
- · Multiple circuit with night-lights located along row as desired

/ LITHONIA LIGHTING

BLWP

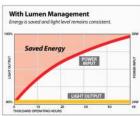
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Constant Lumen Management

Enabled by the embedded nLight control, the BLT actively tracks its run-time and manages its light source such that constant lumen output is maintained over the system life. Referred to as lumen management, this feature eliminates the energy waste created by the traditional practice of over-lighting.





How to Estimate Lumens in Emergency Mode Use the formula below to estimate the delivered lumens in emergency mode

Estimated Lumens = 1.25 x P x LPW

 ${\rm P}=0 {\rm uput}$ power of emergency driver. ${\rm P}=10 {\rm W}$ for E10WLCP option.

LPW = Lumen per watt rating of the luminaire. LPW information available in Performance Data section.

BLWP PERFORMANCE DATA 24

Lumen Package	Lumens	Input Watts	LPW
BLWP2 8L ADP LP830	825	7	118
BLWP2 8L ADP LP835	855	7	122
BLWP2 8L ADP LP840	868	7	124
BLWP2 8L ADP LP850	893	7	128
BLWP2 20L ADP LP830	1876	17	110
BLWP2 20L ADP LP835	1942	17	114
BLWP2 20L ADP LP840	1973	17	116
BLWP2 20L ADP LP850	2029	17	119
BLWP2 33L ADP LP830	3180	30	107
BLWP2 33L ADP LP835	3332	30	112
BLWP2 33L ADP LP840	3345	30	112
BLWP2 33L ADP LP850	3440	30	115
BLWP2 40L ADP LP830	3914	37	105
BLWP2 40L ADP LP835	3923	37	105
BLWP2 40L ADP LP840	4117	37	110
BLWP2 40L ADP LP850	4234	37	113
BLWP2 48L ADP LP830	4772	44	109
BLWP2 48L ADP LP835	4940	44	112
BLWP2 48L ADP LP840	5019	44	114
		44	
BLWP2 48L ADP LP850 BLWP4 15L ADP LP830	5162	11	118
BLWP4 15L ADP LP835	1372 1420	11	126 129
BLWP4 15L ADP LP835 BLWP4 15L ADP LP840	_		
	1443	11	131
BLWP4 15L ADP LP850	1484	11	135
BLWP4 20L ADP LP830	1985	16	124
BLWP4 20L ADP LP835	2055	16	128
BLWP4 20L ADP LP840	2088	16	131
BLWP4 20L ADP LP850	2147	16	134
BLWP4 30L ADP LP830	2960	25	118
BLWP4 30L ADP LP835	3065	25	123
BLWP4 30L ADP LP840	3114	25	125
BLWP4 30L ADP LP850	3203	25	128
BLWP4 40L ADP LP830	4027	35	115
BLWP4 40L ADP LP835	4391	35	125
BLWP4 40L ADP LP840	4236	35	121
BLWP4 40L ADP LP850	4357	35	124
BLWP4 48L ADP LP830	4948	40	124
BLWP4 48L ADP LP835	5137	40	129
BLWP4 48L ADP LP840	5205	40	131
BLWP4 48L ADP LP850	5353	40	134
BLWP4 60L ADP LP830	6059	49	123
BLWP4 60L ADP LP835	6273	49	127
BLWP4 60L ADP LP840	6373	49	129
BLWP4 60L ADP LP850	6555	49	133
BLWP4 72L ADP LP830	7088	59	121
BLWP4 72L ADP LP835	7338	59	125
BLWP4 72L ADP LP840	7455	59	127
BLWP4 72L ADP LP850	7668	59	131
BLWP4 85L ADP LP830	7972	68	117
BLWP4 85L ADP LP835	8253	68	121
BLWP4 85L ADP LP840	8385	68	123
BLWP4 85L ADP LP850	8624	68	127
BLWP4 100L ADP LP830	9316	85	110
BLWP4 100L ADP LP835	9645	85	114
BLWP4 100L ADP LP840	9799	85	116
BLWP4 100L ADP LP850	10079	85	119

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BLWP PERFORMANCE DATA (continued)

Lumen Package	Lumens	Input Watts	LPW
BLWP2 8LHE ADP LP830	851	8	106
BLWP2 8LHE ADP LP835	881	8	110
BLWP2 8LHE ADP LP840	895	8	112
BLWP2 8LHE ADP LP850	921	8	115
BLWP2 20LHE ADP LP830	1932	16	120
BLWP2 20LHE ADP LP835	2000	16	125
BLWP2 20LHE ADP LP840	2032	16	127
BLWP2 20LHE ADP LP850	2090	16	130
BLWP2 33LHE ADP LP830	3272	26	127
BLWP2 33LHE ADP LP835	3388	26	131
BLWP2 33LHE ADP LP840	3442	26	133
BLWP2 33LHE ADP LP850	3540	26	137
BLWP2 40LHE ADP LP830	3991	32	126
BLWP2 40LHE ADP LP835	4132	32	130
BLWP2 40LHE ADP LP840	4198	32	131
BLWP2 40LHE ADP LP850	4318	32	136
BLWP2 48LHE ADP LP830	4881	39	126
BLWP2 48LHE ADP LP835	5053	39	130
BLWP2 48LHE ADP LP840	5134	39	132
BLWP2 48LHE ADP LP850	5280	39	136
	1375		
BLWP4 15LHE ADP LP830 BLWP4 15LHE ADP LP835		11	125
	1424	11	129
BLWP4 15LHE ADP LP840	1447	11	132
BLWP4 15LHE ADP LP850	1488	11	135
BLWP4 20LHE ADP LP830	1985	16	124
BLWP4 20LHE ADP LP835	2055	16	128
BLWP4 20LHE ADP LP840	2088	16	131
BLWP4 20LHE ADP LP850	2147	16	134
BLWP4 30LHE ADP LP830	3012	24	126
BLWP4 30LHE ADP LP835	3118	24	131
BLWP4 30LHE ADP LP840	3168	24	133
BLWP4 30LHE ADP LP850	3258	24	137
BLWP4 40LHE ADP LP830	4181	33	127
BLWP4 40LHE ADP LP835	4329	33	132
BLWP4 40LHE ADP LP840	4398	33	134
BLWP4 40LHE ADP LP850	4524	33	137
BLWP4 48LHE ADP LP830	5033	39	130
BLWP4 48LHE ADP LP835	5211	39	135
BLWP4 48LHE ADP LP840	5294	39	137
BLWP4 48LHE ADP LP850	5445	39	141
BLWP4 60LHE ADP LP830	6280	47	133
BLWP4 60LHE ADP LP835	6502	47	137
BLWP4 60LHE ADP LP840	6606	47	140
BLWP4 60LHE ADP LP850	6795	47	144
BLWP4 72LHE ADP LP830	7303	56	129
BLWP4 72LHE ADP LP835	7561	56	134
BLWP4 72LHE ADP LP840	7682	56	136
BLWP4 72LHE ADP LP850	7901	56	140
BLWP4 85LHE ADP LP830	8567	69	124
BLWP4 85LHE ADP LP835	8869	69	129
BLWP4 85LHE ADP LP840	9011	69	131
BLWP4 85LHE ADP LP850	9268	69	134
BLWP4 100LHE ADP LP830	9898	80	124
BLWP4 100LHE ADP LP835			129
	10247	80	
BLWP4 100LHE ADP LP840	10411	80	130
BLWP4 100LHE ADP LP850	10708	80	134

Notes
24 For ADP lens only, for additional lens options refer to photometry on www.acuitybrands.com.



BLWP

Friday, April 25, 2025

BLWP8 PERFORMANCE DATA

Lumen Package	Lumens	Input Watts	LPW
BLWP8 40L ADP LP830	3953	30	131
BLWP8 40L ADP LP835	4113	30	136
BLWP8 40L ADP LP840	4107	30	136
BLWP8 40L ADP LP850	4246	30	141
BLWP8 60L ADP LP830	5799	47	122
BLWP8 60L ADP LP835	6034	47	127
BLWP8 60L ADP LP840	6107	47	130
BLWP8 60L ADP LP850	6229	47	132
BLWP8 80L ADP LP830	7643	63	121
BLWP8 80L ADP LP835	7952	63	126
BLWP8 80L ADP LP840	8035	63	127
BLWP8 80L ADP LP850	8210	63	130
BLWP8 100L ADP LP830	9628	82	118
BLWP8 100L ADP LP835	10017	82	123
BLWP8 100L ADP LP840	10133	82	124
BLWP8 100L ADP LP850	10342	82	127
BLWP8 140L ADP LP830	13265	120	111
BLWP8 140L ADP LP835	13802	120	115
BLWP8 140L ADP LP840	13961	120	116
BLWP8 140L ADP LP850	14249	120	119
BLWP8 180L ADP LP830	17781	147	121
BLWP8 180L ADP LP835	18501	147	126
BLWP8 180L ADP LP840	18714	147	127
BLWP8 180L ADP LP850	19101	147	130
BLWP8 200L ADP LP830	18563	156	119
BLWP8 200L ADP LP835	19314	156	124
BLWP8 200L ADP LP840	19537	156	125
BLWP8 200L ADP LP850	19941	156	128

Notes
24 For ADP lens only, for additional lens options refer to photometry on www.acuitybrands.com.

BLWP8 HE PERFORMANCE DATA

Lumen Package	Lumens	Input Watts	LPW
BLWP8 40LHE ADP LP830	3953	30	133
BLWP8 40LHE ADP LP835	4113	30	139
BLWP8 40LHE ADP LP840	4160	30	140
BLWP8 40LHE ADP LP850	4246	30	143
BLWP8 60LHE ADP LP830	5942	46	128
BLWP8 60LHE ADP LP835	6183	46	133
BLWP8 60LHE ADP LP840	6254	46	135
BLWP8 60LHE ADP LP850	6383	46	137
BLWP8 80LHE ADP LP830	7820	59	132
BLWP8 80LHE ADP LP835	8136	59	137
BLWP8 80LHE ADP LP840	8230	59	139
BLWP8 80LHE ADP LP850	8400	59	142
BLWP8 100LHE ADP LP830	9723	74	132
BLWP8 100LHE ADP LP835	10117	74	138
BLWP8 100LHE ADP LP840	10233	74	139
BLWP8 100LHE ADP LP850	10445	74	142
BLWP8 140LHE ADP LP830	13491	104	129
BLWP8 140LHE ADP LP835	14037	104	135
BLWP8 140LHE ADP LP840	14198	104	136
BLWP8 140LHE ADP LP850	14492	104	139
BLWP8 180LHE ADP LP830	17245	130	133
BLWP8 180LHE ADP LP835	17943	130	138
BLWP8 180LHE ADP LP840	18150	130	140
BLWP8 180LHE ADP LP850	18525	130	143
BLWP8 200LHE ADP LP830	19587	144	136
BLWP8 200LHE ADP LP835	20380	144	141
BLWP8 200LHE ADP LP840	20615	144	143
BLWP8 200LHE ADP LP850	21041	144	146

Friday, April 25, 2025

AC&I CORPORATION

PROPOSAL

1691 East CR 500 North Danville, IN 46122

Date of Acceptance:

PROJECT: Montgomery Cty Courthouse No ACT in Rm B103A ARCHITECT: DLZ Architecture BY: Jon Duke MOBILE:(317)374-8695 ESTIMATE #: 1 SHEET #: 1 DATE: 4/22/25 SCOPE OF WORK: We propose to furnish all material, labor, and equipment to: 1.) The credit to not install the acoustic ceiling in room B103a is as follows: Acoustic Materials 110sf @ \$3 Labor 6mh @ \$72/mh \$330.00 \$432.00 Total Credit: \$762.00 **Exclusions:** Anything not described above. PROPOSAL GOOD FOR 30 DAYS HAVE SEEN ADDENDUMS: WE PROPOSE TO FURNISH ALL MATERIALS, LABOR, AND EQUIPMENT FOR THE AMOUNT OF: **Authorized Signature:**

Friday, April 25, 2025



April 23, 2025

DLZ 138 North Delaware Street Indianapolis, IN 46204

Attn: Henry Stellema

Re: RFC-025 – DLZ - Bulletin #5 Add Exhaust Fans-R1 Montgomery County Courthouse Renovations

Dear Mr. Stellema,

J.R. Kelly Company is pleased to provide the cost for the labor and material to add the exhaust fans and that did not have the working parts in them per DLZ Bulletin #5. We are providing this proposal for your review as requested. The breakdown of cost is shown below:

Blue Fox	\$2,521.42
Subtotal	\$2,521.42
OHP	\$ 252.14
Bond	\$ 29.95
TOTAL	\$2,804.00

Please advise us as to how we should precede with this additional work. If you have any questions or need additional information, please give me a call at your convenience. We appreciate the opportunity to work with you on this project.

Tim Brigham
Project Manager

Encl: Blue Fox Heating & Cooling & Plumbing Proposal

(765) 772-3991 FAX (765) 772-3996 3450 CONCORD ROAD LAFAYETTE, IN 47903-6688

Friday, April 25, 2025 3:19 PM



Austin Norton Austin@bluefoxhvac.com 765-252-0051

www.bluefoxhvac.com

Montgomery County

Courthouse Renovations

April 18th, 2025

Bulletin #005-Exhaust fans

1—Provide and Install (3) Loren Cook GC Vari-Flow Ceiling exhaust Fans, with anodized aluminum grille, disconnect, and isolators

Total Investment: \$2,521.42

1511 W Kalberer Rd • West Lafayette, IN 47906
Residential • Commercial • Industrial

Friday, April 25, 2025







MARK: EF-6

PROJECT: MONTGOMERY CO RENO BULLETIN #005

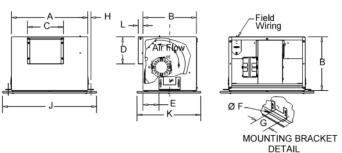
DATE: 4/15/2025

GEMINI Vari-Flow®

Ceiling and Wall Blowers 300, 500, 700 Series

STANDARD CONSTRUCTION FEATURES:

Forward curved galvanized steel fan wheel - Corrosion resistant galvanized steel fan housing - Acoustically insulated housing - Aluminum backdraft damper with solid aluminum hinge rod mounted in nylon bushings -Permanently lubricated variable speed electronically commutated motor with built-in electronic overload protection and disconnect plug - Interchangeable panels with removable fasteners allows the discharge to be easily changed - Internal wiring box with disconnect receptacle - Powder-painted white steel grille for sizes 500 and 700 - Plastic grille standard on size 300



Alum Grille K

13-3/4

Performance

Qty	Catalog Number					
1	GCVF-500	300	.300	1373	53	EC

Altitude (ft): 807 Temperature (F): 70

Motor Information

Volts/Ph/Hz	Nameplate Amps
115/1/60	1.2



Motor is electronically/thermally protected

Sound Data Inlet Sound Power by Octave Band

1	2	3	4	5	6	7	8	LwA	dBA	Sones	
59	66	68	57	4 9	46	43	39	62	50	4.5	

- Distance from Sound source 5 ft

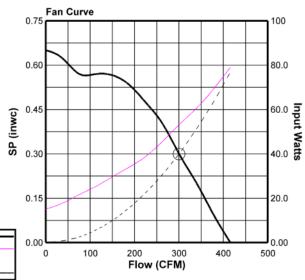
Accessories:

DISCONNECT NEMA 1 ANODIZED ALUM GRILLE TYPE M1 INTERNAL CRL RDA-8 DUCT ADAPTER **GEMINI ISOLATOR KIT - ISOLATORS**

Dimensi	ione /	(inchae)	ı
	ions i	III CITES /	,

Α	17
В	11-7/8
C-Outlet	8
D-Outlet	6
E	3-9/16
F	1/2
G	4
Н	13/16
L	1

Alum Grille J	18-3/4						
NOTE: Accessories may affect dimensions shown.							
Weight(lbs)***	Shipping	43	Unit	39			



Fan Curve Legend

CFM vs SP CFM vs Watts Point of Operation System Curve

v8.0.431.16516

Page 1 of 14

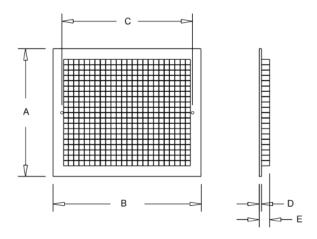
Friday, April 25, 2025



PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025

GEMINIALUMINUM GRILLE



Dimensions (inches)

Mark	Qty	Description	Α	В	С	D	E
EF-6	1	ANODIZED ALUM GRILLE	13-3/4	18-3/4	16-3/8	1/4	1-1/16

v8.0.431.16516 Page 2 of 14

Friday, April 25, 2025



PROJECT: MONTGOMERY CO RENO BULLETIN #005

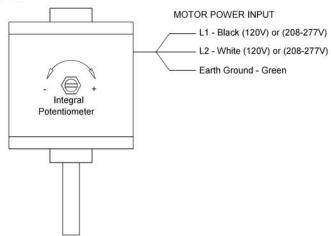
DATE: 4/15/2025

Speed Control

Internal Speed Control Electronically Commutated (EC) Motor Type M1

STANDARD CONSTRUCTION FEATURES:

Integral potentiometer with slotted screw for speed adjustment.



Dimensions (inches)

Mark	Qty	Description
EF-6	1	TYPE M1 INTERNAL CRL

v8.0.431.16516 Page 3 of 14

Friday, April 25, 2025

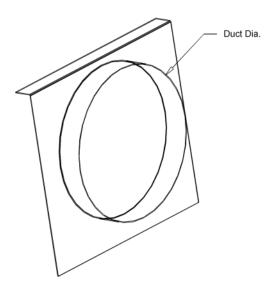


GEMINI

Round Duct Adapter

PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025



Dimensions (inches)

Mark	Qty	Description	Duct Dia.	Mat'l
EF-6	1	RDA-8 DUCT ADAPTER	8	.03 Alum.

v8.0.431.16516 Page 4 of 14

Friday, April 25, 2025



GEMINI

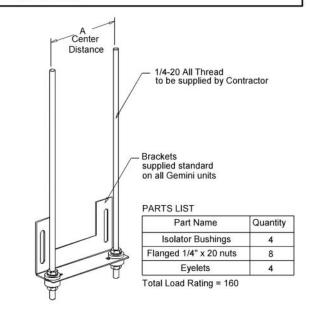
Gemini Isolator Kit GIK Rubber In Shear

Dimensions (inches)

Mark	Qty	Description	Part #	Α
EF-6	1	GEMINI ISOLATO	GIK	4

PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025



v8.0.431.16516 Page 5 of 14

Friday, April 25, 2025







MARK: EF-7

PROJECT: MONTGOMERY CO RENO BULLETIN #005

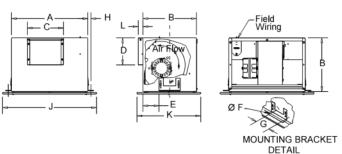
DATE: 4/15/2025

GEMINI Vari-Flow®

Ceiling and Wall Blowers 300, 500, 700 Series

STANDARD CONSTRUCTION FEATURES:

Forward curved galvanized steel fan wheel - Corrosion resistant galvanized steel fan housing - Acoustically insulated housing - Aluminum backdraft damper with solid aluminum hinge rod mounted in nylon bushings -Permanently lubricated variable speed electronically commutated motor with built-in electronic overload protection and disconnect plug - Interchangeable panels with removable fasteners allows the discharge to be easily changed - Internal wiring box with disconnect receptacle - Powder-painted white steel grille for sizes 500 and 700 - Plastic grille standard on size 300



Performance

Qty	Catalog Number					
1	GCVF-340	150	.300	1511	18	EC

Altitude (ft): 807 Temperature (F): 70

Motor Information

Volts/Ph/Hz	Nameplate Amps
115/1/60	1.2



Motor is electronically/thermally protected

Sound F	Դata In	lot Cour	d Dower	by Octav	o Band

1	2	3	4	5	6	7	8	LwA	dBA	Sones
53	58	59	49	44	38	34	29	53	41	2.0

- Distance from Sound source 5 ft

Accessories:

DISCONNECT NEMA 1 ANODIZED ALUM GRILLE RDA-6 DUCT ADAPTER TYPE P INTERNAL CTRL **GEMINI ISOLATOR KIT - ISOLATORS**

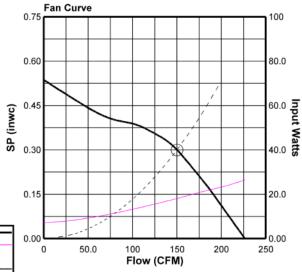
Dimensions	(inches)

Difficultation (11011007
Α	12-3/8
В	10-3/4
C-Outlet	8
D-Outlet	6
E	3-9/16
F	1/2
G	4
Н	13/16
L	1
Alum Grille J	14-1/4

12-1/4

Alum Grille K

***Includes fan, motor & accessories



Fan Curve Legend

CFM vs SP CFM vs Watts Point of Operation System Curve

v8.0.431.16516

Page 6 of 14

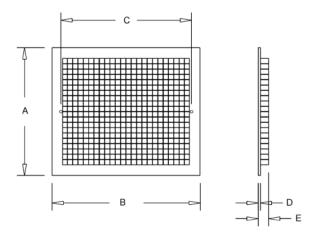
Friday, April 25, 2025



PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025

GEMINIALUMINUM GRILLE



Dimensions (inches)

Mark	Qty	Description	Α	В	С	D	E
EF-7	1	ANODIZED ALUM GRILLE	12-1/4	14-1/4	11-3/4	1/4	3/4

v8.0.431.16516 Page 7 of 14

Friday, April 25, 2025

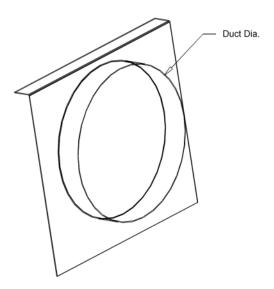


GEMINI

Round Duct Adapter

PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025



Dimensions (inches)

Mark	Qty	Description	Duct Dia.	Mat'l
EF-7	1	RDA-6 DUCT ADAPTER	6	.03 Alum.

v8.0.431.16516 Page 8 of 14

Friday, April 25, 2025



PROJECT: MONTGOMERY CO RENO BULLETIN #005

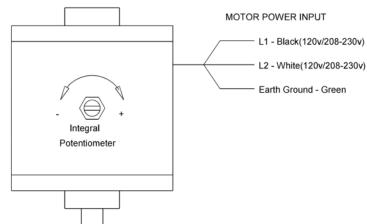
DATE: 4/15/2025

Speed Control

Internal Speed Control Electronically Commutated (EC) Motor Type P

STANDARD CONSTRUCTION FEATURES:

Integral potentiometer with slotted screw for speed adjustment.



Dimensions (inches)

Mark	Qty	Description
EF-7	1	TYPE P INTERNAL CTRL

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Friday, April 25, 2025



GEMINI

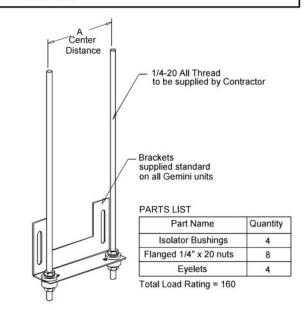
Gemini Isolator Kit GIK Rubber In Shear

Dimensions (inches)

Mark	Qty	Description	Part #	A
EF-7	1	GEMINI ISOLATO	GIK	4

PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025



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Friday, April 25, 2025







MARK: EF-8

PROJECT: MONTGOMERY CO RENO BULLETIN #005

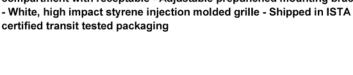
DATE: 4/15/2025

GEMINI Vari-Flow®

Ceiling Fans 100 Series

STANDARD CONSTRUCTION FEATURES:

Forward curved injection molded polypropylene fan wheel - Injection molded flame resistant fan housing with round outlet duct - 22 ga. galvanized steel inlet box - Isolation mounted motor, mounted to one piece galvanized stamped steel integral motor mount/inlet - Permanently lubricated electronically commutated variable speed motor with built-in electronic overload protection and disconnect plug - Field wiring compartment with receptable - Adjustable prepunched mounting bracket - White, high impact styrene injection molded grille - Shipped in ISTA



Performance

Qty	Catalog Number					
1	GCVF-180	100	.300	877	13	EC

Altitude (ft): 807 Temperature (F): 70

Motor Information

Volts/Ph/Hz	Nameplate Amps
115/1/60	1.2



Motor is electronically/thermally protected.

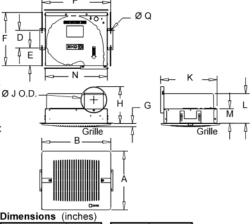
Sound Data Inlet Sound Power by Octave Band

oouna bata				•••••		•		• • .	~, ~	
1	2	3	4	5	6	7	8	LwA	dBA	Sones
42	49	49	50	48	45	41	36	53	41	2.0

- Distance from Sound source 5 ft

Accessories:

DISCONNECT NEMA 1 ANODIZED ALUM GRILLE TYPE P INTERNAL CTRL INTEGRAL BD DAMPER GEMINI ISOLATOR KIT - ISOLATORS

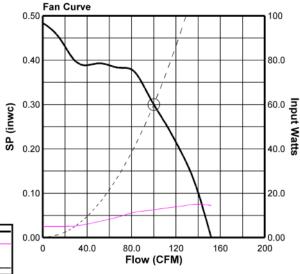


Dimensions (Dimensions (inches)		
A Plastic	13-1/4		
B Plastic	15-1/2		
A Steel	13-1/2		
B Steel	15-1/2		
A Aluminum	13-3/4		
B Aluminum	15-1/2		
D	4		
E	4		
F	12		
G	5/8		

н	8-3/8
J O.D.	5-15/16
K	12-3/4
L	6-11/16
М	3-1/4
N	14
Р	15-1/2
q	1/2

NOTE: Accessories may	affect dimensi	ons:	shown.	
Weight(Ibs)***	Shipping	23	Unit	20

***Includes fan, motor & accessories



Fan Curve Legend

CFM vs SP CFM vs Watts Point of Operation System Curve

v8.0.431.16516

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Friday, April 25, 2025



PROJECT: MONTGOMERY CO RENO BULLETIN #005

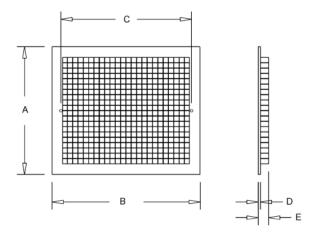
DATE: 4/15/2025

GEMINI

ALUMINUM GRILLE

NOTE:

Aluminum Grill requires special unit mounting considerations to ensure clearance between motor and grill on 160 and 180 series only. Consult IOM prior to installation for additional details.



Dimensions (inches)

Mark	Qty	Description	Α	В	С	D	E
EF-8	1	ANODIZED ALUM GRILLE	13-1/4	15-1/2	13	1/4	1-1/16

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Friday, April 25, 2025 3:19 PM



PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025

Speed Control

Internal Speed Control Electronically Commutated (EC) Motor Type P

STANDARD CONSTRUCTION FEATURES:

Integral potentiometer with slotted screw for speed adjustment.

MOTOR POWER INPUT

L1 - Black(120v/208-230v)

L2 - White(120v/208-230v)

Earth Ground - Green

Potentiometer

Dimensions (inches)

ı	Mark	Qty	Description
ı	EF-8	1	TYPE P INTERNAL CTRL

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Friday, April 25, 2025



GEMINI

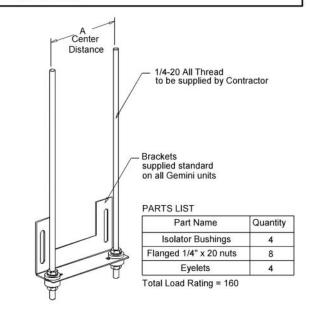
Gemini Isolator Kit GIK Rubber In Shear

Dimensions (inches)

Mark	Qty	Description	Part #	Α
EF-8	1	GEMINI ISOLATO	GIK	4

PROJECT: MONTGOMERY CO RENO BULLETIN #005

DATE: 4/15/2025



v8.0.431.16516 Page 14 of 14

Regions - Affidavit #1 - Reimbursement

Thursday, April 24, 2025 3:12 PM



Regions Affidavit #1 - \$985,151.50 4-28-25

AFFIDAVIT OF CONSTRUCTION FUND DISBURSEMENT REQUEST

NO. 1

Regions Bank Attention: Corporation Trust Department 8182 Maryland Avenue, 12th Floor Clayton, MO 63105

Re: Montgomery County Building Corporation Ad Valorem Lease Rental Bonds of 2024

Ladies and Gentlemen:

This request for disbursement is submitted to you pursuant to Section 3.1 of the Trust Indenture dated as of October 1, 2024 ("Indenture") between Montgomery County Building Corporation ("Corporation") and Regions Bank ("Bond Trustee"). You are hereby requested to make the following disbursements in the aggregate amount of \$985,151.30 from the Construction Account for the reimbursement and/or payment of costs of the Project and in the individual amounts stated on Schedule 1 attached hereto.

We hereby certify the following as the Authority under the Indenture:

- (i) The amount set forth in this Affidavit is for allowable costs of the Project.
- (ii) The amount paid or to be paid, as set forth in this Affidavit, is reasonable and represents a part of the amount payable for the costs of the Project.
- (iii) No part of any cost listed in this Affidavit was included in any Affidavit previously filed with the Bond Trustee.
- (iv) The costs are appropriate for the expenditure of proceeds of the Bonds under the Act.
- (v) The attached <u>Schedule 1</u> includes the amount requested and the total amount paid toward costs of the Project from Bond proceeds to date.

4894-8008-0912.2

Internal Use

The undersigned verifies that they have full and complete authority to execute this Affidavit and that all of the allegations contained herein are true.

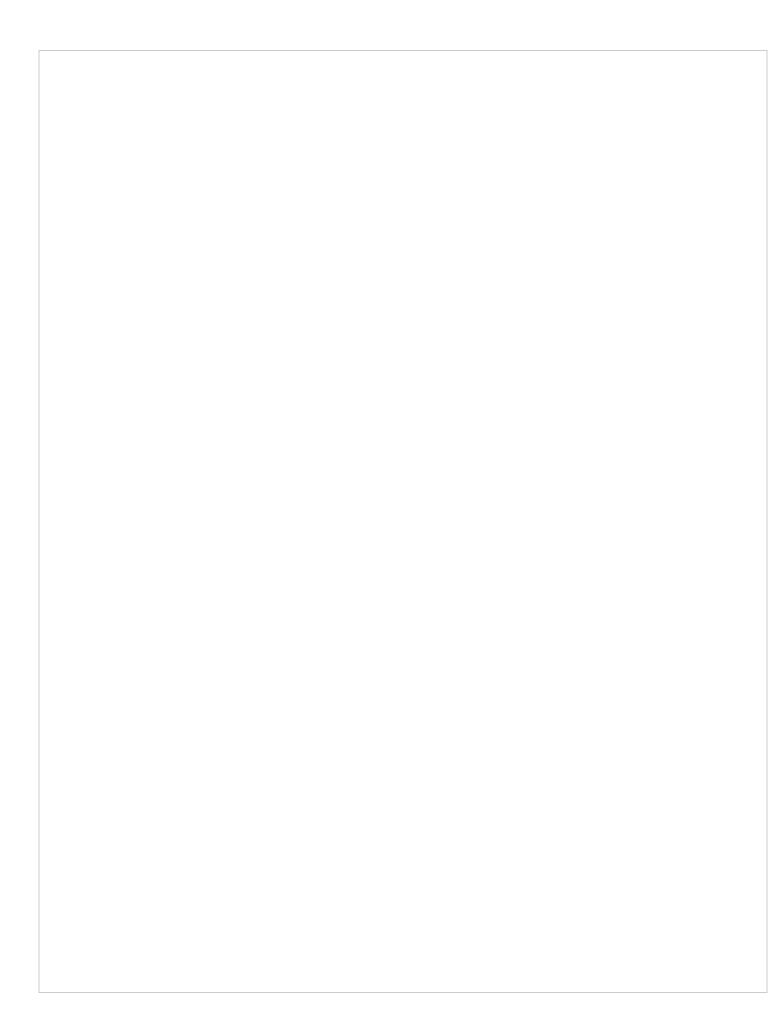
CORPORATION

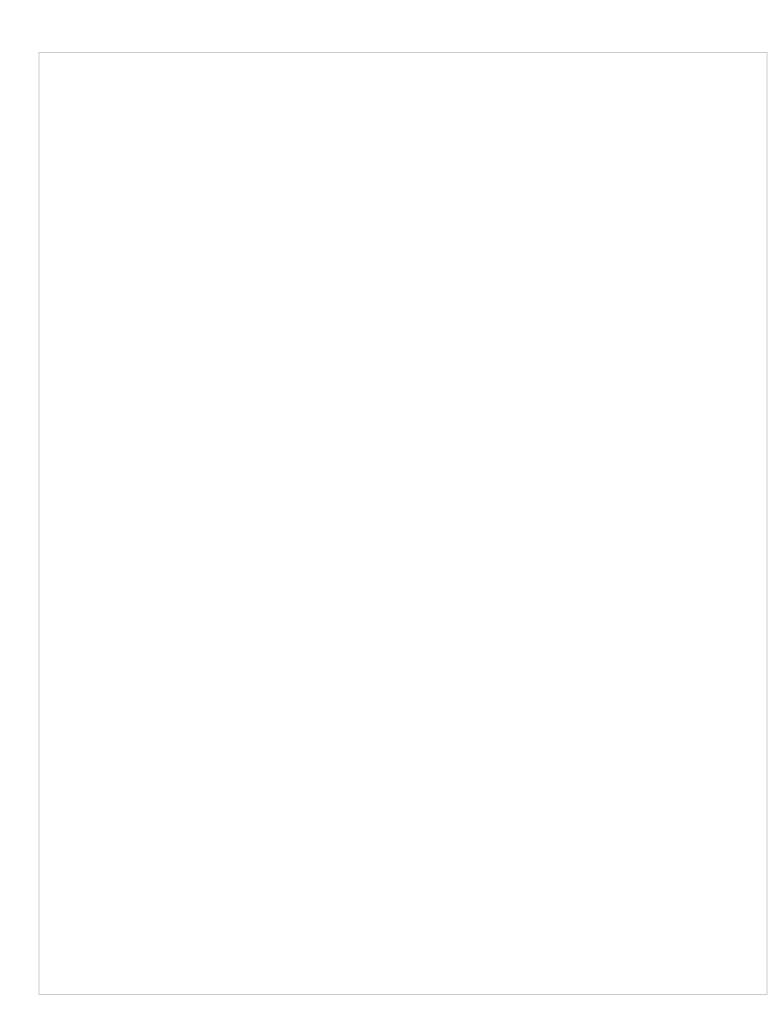
Ву:
Print: Aaron Morgan
Title: President
Ву:
Print: Jim Johnson
Title: Secretary
OR [By:
Print:
Title: Lessor Representative]

MONTGOMERY COUNTY BUILDING

4894-8008-0912.2

Internal Use





Regions Affidavit #2 - \$289,097.35 4-28-25

Thursday, April 24, 2025 3:17 PM



Regions Affidavit #2 - \$289,097.35 4-28-25

AFFIDAVIT OF CONSTRUCTION FUND DISBURSEMENT REQUEST

NIO.	~
NO.	,
INC.	_

Regions Bank Attention: Corporation Trust Department 8182 Maryland Avenue, 12th Floor Clayton, MO 63105

Re: Montgomery County Building Corporation Ad Valorem Lease Rental Bonds of 2024

Ladies and Gentlemen:

This request for disbursement is submitted to you pursuant to Section 3.1 of the Trust Indenture dated as of October 1, 2024 ("Indenture") between Montgomery County Building Corporation ("Corporation") and Regions Bank ("Bond Trustee"). You are hereby requested to make the following disbursements in the aggregate amount of \$289,097.35 from the Construction Account for the reimbursement and/or payment of costs of the Project and in the individual amounts stated on Schedule 1 attached hereto.

We hereby certify the following as the Authority under the Indenture:

- (i) The amount set forth in this Affidavit is for allowable costs of the Project.
- (ii) The amount paid or to be paid, as set forth in this Affidavit, is reasonable and represents a part of the amount payable for the costs of the Project.
- (iii) No part of any cost listed in this Affidavit was included in any Affidavit previously filed with the Bond Trustee.
- (iv) The costs are appropriate for the expenditure of proceeds of the Bonds under the Act.
- (v) The attached <u>Schedule 1</u> includes the amount requested and the total amount paid toward costs of the Project from Bond proceeds to date.

4894-8008-0912.2

Internal Use

Thursday, April 24, 2025 3:17 PM

The undersigned verifies that they have full and complete authority to execute this Affidavit and that all of the allegations contained herein are true.

CORPORATION

By: _____ Print: Aaron Morgan Title: President By: ____ Print: Jim Johnson Title: Secretary OR [By: ____ Print: ____

Title: Lessor Representative]

MONTGOMERY COUNTY BUILDING

4894-8008-0912.2

Internal Use

Thursday, April 24, 2025

STATE OF INDIANA)) SS:		
COUNTY OF MONTGOMERY)		
Before me, the undersigned, appearedAaron Morgan_personally known to be the [Presiden County Building Corporation, and a Construction Fund Disbursement Re	[and t] and [Secretary-cknowledged the	Jim Johnson Treasurer, respective execution of the fore], ely, of the Montgomery egoing Affidavit of the
WITNESS my hand and nota	arial seal this	day of	, 2025.
	(Wnite	en Signature)	
	(WIII	en Signature)	
	(Print	ed Name)	
Notary Public:			
(Seal)			
My Commission Expires:	Count	ty of Residence:	
My Commission Number:			

4894-8008-0912.2

Internal Use

Thursday, April 24, 2025 3:17 PM

SCHEDULE 1

List of eligible costs for the Project:

*Pay App #5

<u>Payee</u> <u>Amount</u>

J.R. Kelly Company, Inc. \$289,097.35 3450 Concord Road Lafayette, IN 47909

TOTAL \$ 289,097.35

(Attach invoices for above)

TOTAL reimbursements or payments from bond proceeds \$ 1,274,248.65 (including present Affidavit)

4894-8008-0912.2

Internal Use

APPLICATION AND CERTIFICATE FOR PAYMENT

TO:	PROJECT:	APP
Montgomery County Building Corporation	Montgomery County Courthouse Renovations	Д
FROM CONTRACTOR:		
JR Kelly Company, Inc. 3450 Concord Road Lafayette IN 47909		7.

2263-1096-70

LZ PROJECT # JRK JOB# INVOICE #

LICATION NO: PERIOD TO: 24-4338

16377

4/30/2025

ceived from the Owner, and that current payment shown herein is now due. knowledge, information and belief the Work covered by this Application uments, that all amounts have been paid by the Contractor for Work for The undersigned Contractor certifies that to the best of the Contractor's for Payment has been completed in accordance with the Contract Docwhich previous Certificates for Payment were issued and payments re-R. KELLY COMPANY, INC. CONTRACTOR

> 25,059.00 4,611,059.00

> > 4

63

64,853.66 2,212.06

69 69

% of Completed Work

4. TOTAL COMPLETED & STORED TO DATE 3. CONTRACT SUM TO DATE (LINE 1 ± 2) 2. NET CHANGE BY CHANGE ORDERS

(Column G on G703)

5. RETAINAGE

% of Stored Material

Columns D + E on G703)

4,586,000.00

Application is made for payment, as shown below, in connection with the contract.

CONTRACTOR'S APPLICATION FOR PAYMENT

Continuation sheet, AIA Document G703, is attached

1. ORIGINAL CONTRACT SUM

TIM BRIGHAM, PROJECT MGR. ALESA DIENHART Subscribed and sworn to before me 4/21/2025 County of: State of: By: Date: 1,341,314.37

8

lay of

21st

ARCHITECT'S CERTIFICATE FOR PAYMENT

My Commission expires:

,274,248.65

6

7. LESS PREVIOUS CERTÍFICATES FOR PAYMENT

(Line 6 from prior Certificates)

CURRENT PAYMENT DUE

Total Retainage (Line 5a + 5b or

(Column F on G703)

Total in Column I of G703)

6. TOTAL EARNED LESS RETAINAGE

(Line 4 less Line 5 Total)

BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6)

289,097.35 3,336,810,35

6

63

Notary Public:

67,065.72

69

tions and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled In accordance with the Contract Documents, based on on-site observa-

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous			
months by Owner	\$ 12,711.00	00 \$,
Total approved this Month	\$ 12,348.00	00	
TOTALS	\$ 25,059.00	\$ 00	
NET CHANGES by Change Order	69	25,0	25,059.00

289,097	
69	
to payment of the AMOUNT CERTIFIED.	

If all figures on this Application and on the Continuation Sheet that are ch explanation if amount certified differs from the amount applied for. ged to conform to the amount certified.) HITECT

Date: Diplane yapon by Harry Steiner Barbara Diplane yapon by Harry Steiner Barbara Diplane yapon by Harry Steiner Barbara ë.

04/24/25

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

CONTINUATION SHEET
APPLICATION AND CERTIFICATE FOR PAYMENT,
containing Contractor's signed Certification, is attached.
In tabulations below, amounts are stated to the nearest dollar.
Use Column I on Contracts where variable retainage for the line items may apply.

DATE: APPLICATION NO.: PERIOD TO: JOB NAME:

PAGE1

Five (5)

4/30/2025 Montgamery Co Courthouse Renov 4/21/2025

			WORK COMPLETED	MPLETED			r		
Ž EM		SCHEDULED	PREVIOUS	SIHL	STORED	TOTAL COMPLETED	9	BALANCE	RETAINAGE
٧	DESCRIPTION OF WORK	S	אבוראים ס	ATTECATION	MAIERIALS	& SIOKED TO DATE	7 %	H (C-G)	_
								-	
_	Supervision	190,928.00	41,000.00	11,000.00		52,000.00	27	138,928.00	2,600.00
.4	2 Misc GC(toilets/phone/dumpsters/OH&P)	166,791.00	35,000.00	10,000.00		45,000.00	27	121,791.00	2,250.00
(-)	3 Bond	31,421.00	31,421.00			31,421.00	9	1	1,571.05
4.	4 Mobilization	5,000.00	5,000.00			5,000.00	9	,	250.00
	5 Demobilization	5,000.00	•					5.000.00	
ω	6 Submittals	3,000.00	3,000.00			3,000.00	18		150.00
	7 As-builts/O&M's/Closeout	4,000,00	•					4,000,00	,
	8 Clean-up	20,879,00	4,300.00	1,300.00		5,600.00	27	15,279,00	280,00
U I	9 Trucking & Equipment	37,862.00	8,000.00	2,100.00		10,100.00	27	27,762.00	505.00
5	10 Temporary Fence	6,677,00	6,677.00			6,677.00	9		333.85
=	11 Scaffolding Set Up	119,000.00	119,000.00			118,000.00		•	5,950,00
=======================================	12 Scaffolding Rental	179,148.00	48,000.00	5,000,00		53,000.00	30	126,148.00	2,650.00
2	13 Scaffolding Removal	108,800.00	'					108,800,00	•
			•						•
_			٠				_		,
7,	14 Demo Phase 1	7,596.00	7,596.00			7,596,00	100	•	379,80
15	Material	1,220.00	1,220.00			1,220.00	9	•	61.00
3,	16 Flooring Demo	9	8,299.00			6,299.00	9		314,95
17	17 Demo Phase 2	7,296.00	•					7,296.00	,
18	Material	1,218.00	•			•		1,218.00	•
12	19 Flooring Demo	4,369.00	•			•		4,369.00	,
22	20 Demo Phase 3	8,627.00	,			,		8,627.00	,
21	Material	1,512.00	•			•	_	1,512.00	•
23	22 Flooring Demo Labor	5,747.00	•			•		5,747.00	•
22	23 Demo Phase 4 Labor	7,890.00				,		7,890.00	'
24	Materia	1,043,00	•			•	_		
25	25 Flooring Demo	5,671.00	'			•		5,671.00	•
			,						•
*	26 Misc Demo Labor	7,880.00	'					7,880.00	
	INTOF	1	02 024 020	00,000		, , , ,			
	IX:O:	844,874.00	316,513,00	29,400.00	ž	345,813.00	37	598,981.00	17,295.65

CONTINUATION SHEET
APPLICATION AND CERTIFICATE FOR PAYMENT,
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Use Column I on Contracts where variable retainage for the line items may apply.

DATE: APPLICATION NO.: PERIOD TO: JOB NAME:

PAGE2

Stroke A DESCRIPTION OF WORK APPLICATION APPRICATION APPLICATION APPLICA						_		_	_	_		_	_		_		_	_	_	_	_	_		_	_				_		_	_	_		
Site Victor Control		RETAINAGE		-		•	17.50	78.40	341.40	72.05	335.60	,	,	,	,		•	,	,	,	78,60	33.35	37.90	20.70	32,65	29.45			375.00	245.00	1		ŧ	٠	18,993.25
SCHEDULED PREVIOUS			TO FINISH	(D)	,	•	,	•	,	,	,	,	1,007.00	671.00	404.00	3,530.00	,	4,422.00	4,915.00	,	•	,	,	•	•	•	410.00	234.00	2,580,00	1,820,00	•	•	•	•	618,954.00
SCHEDULED PREVIOUS THIS STORED	-	9	H S	%			100	100	100	100	100										100	100	100	100	100	00		_	74	73				_	38
SCHEDULED PREVIOUS		TOTAL COMPLE	& STORED TO DA	5	,		350.00	1,568.00	6,828.00	1,441.00	6,712.00	•	,	•	•	•	•	,	,	•	1,572.00	667.00	758.00	414.00	653,00	589,00	•	,	7,500,00	4,900.00	,	•	•	-	379,865.00
SCHEDULED PREVIOUS		STORED	MATERIALS	-																															,
SCHEDULED PR	MPLETED	THIS	APPLICATION	ш																									2,500.00	1,500.00					33,400.00
SCHED Site Work Mobilization Saw Cutting Stainwell Free Labor Demo Stainwell Beackfill Remove Landscaping Labor Material Concrete at Stainwell Infill Remove at Stainwell Infill Remove Labor Concrete Floor Patching Material Labor Material M	WORK CO	PREVIOUS	AFFLICATION	2			350.00	1,568,00	6,828.00	1,441.00	6,712.00	,	,	1	•	,	•	,	,	,	1,572.00	667.00	758.00	414.00	653.00	589.00	'	•	5,000.00	3,400.00	,	,			346,465.00
Site Work Mobitzation Saw Cutting Stainwell Free Saw Cutting Stainwell Free Backfill Remove Landscaping ADA Signs Planters Concrete at Stainwell Infill Concrete Floor Patching Flagpole Foundation Exterior Sidewalk Patch		SCHEDULED	VALUE	,			350.00	1,568.00	6,828.00	1,441.00	6,712.00		1,007.00	671,00	404.00	3,530.00		4,422.00	4,915.00		1,572.00	667.00	758.00	414.00	653.00	589.00	410.00	234.00	10,080,00	6,720.00					998,819.00
Site Work Mobilization Sew Cuthing Demo Stainwal Bandfill Remove Lan ADA Signs Landscaping Landscaping Concrete Flo Concrete Flo Masonry Infill Masonry Infil			NGO N	WON			Labor	Labor	Labor	Labor	Labor		Labor	Material	Labor	Material		Labor	Material		Labor	Material	Labor	Material	Labor	Material	Labor	Material	Labor	Material					TOTAL
A A 22 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4			30 NOITGIGOSSIO	O NOT LEGISLA	Site Work		Mobilization	Saw Cutting Stairwell Free	Demo Stairwell	Backfill	Remove Landscaping		ADA Signs		Planters			Landscaping			Concrete at Stairwell Infill		Concrete Floor Patching		Flagpole Foundation		Exterior Sidewalk Patch		Masonry Infill & Door Patching						
		EW K	4	(-	27	28	29	30	3		32	33	34	35		38	37		38	39	4	41	42	43	4	45	46						

CONTINUATION SHEET
APPLICATION AND CERTIFICATE FOR PAYMENT,
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DATE: APPLICATION NO.: PERIOD TO: JOB NAME:

PAGE3

_			WORK COMPLETED	MPLETED			-		
ž M M	2	SCHEDULED	PREVIOUS	THIS	STORED	TOTAL COMPLETED		BALANCE	RETAINAGE
<	VOCATION NOTES	VALUE	APPLICATION	APPLICATION	MATE	& STORED TO DATE	빌	TO FINISH	
4		2	۵	ц	-	9	%	H (0-G)	_
						•			'
	Masonly Restoration					•	_		•
	North Elevation					,	_		•
4	47 General Conditions	or 14,000.00	7,000.00			7,000.00	50	7,000.00	350.00
4	48 Repoint Plan Marked Location	3,155.00	•			1	_	3,155,00	,
4	49 Remove Steel Bars and Patch	or 611,00	•			•	_	611.00	•
ά	50 Remove Loose Parge/Apply New	or 15,000.00	15,000.00			15,000.00	100		750.00
ري 	51 Material	rial 6,500,00	6,500.00			6,500.00	100	٠	325.00
ທີ	52 Remove Coating/Masonry Repair	115,000.00	,			•		115,000.30	
úó —	53 Material	rial 10,000.00	1					10,000,00	•
võ	54 Wash Masonry Labor	or 6,400.00	8,400.00			6,400,00	100		320.00
						•			•
	West Elevation		,			•			'
uš	55 General Conditions	or 14,000.00	,			•		14,000.00	,
เกิ	56 Remove Steel Pipe Guardrail	or 800.00	,			5		800.00	,
6	57 Clean & Repair West Stairs Labor	or 6,809.00	,			,		8,609.00	,
เก็	58 Remove Coating/Masonry Repair Labor	or 115,000.00	•			,	_	115,000.00	,
ŭ)	~	//aterial 10,000.00	•			,		10,000.00	,
iö	Repair Ramp Railing System	(4	,			•		29,000.00	,
to	~	Naterial 10,710.00	,			,		10,710,00	•
66	62 Stair Enclosure Room Infili		•			•	_	8,176.00	,
ග්	4	Aaterial 2,000.00	•			•		2,000.00	,
ø	64 Repoint Plan Marked Locations Labor	903.00	•			•	_	903.00	,
φ	65 Wash Masonry Labor	or 6,400.00	ť			•		6,400.00	,
			,			,		,	,
			,			•		,	•
ю́ 		*	,			•		11,839.00	,
6	Remove Loose Parge/Apply New	_	1,500.00			1,500.00	33	2,500.00	75.00
Φ	Material Material	rial 1,297.00	500.00			200.00	33	797.00	25.00
		4	,					,	•
	TOTAL	AL 1,390,019.00	383,365.00	33,400.00	,	418,765.00	30	973,254.00	20,838,25

PAGE4

APPLICATION AND CERTIFICATE FOR PAYMENT, CONTINUATION SHEET

containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where varieble retainage for the line items may apply.

PERIOD TO: 4392025
ARCHITECT'S PROJ. #: Mantgomery Co Courthouse Renov JOB NAME: Five (5) 4/30/2025 4/21/2025 DATE: APPLICATION NO.:

330.00 150.00 866.55 84.05 25,00 1,250.00 15,00 RETAINAGE 3,500.00 9,200.00 4,000.00 1,402.00 702.00 6,400.00 4,500.00 500.00 899.00 155.00 4,521.00 BALANCE TO FINISH H (C-G) & STORED TO DATE 59 9 9 9 35 55 50 2 23 3,000,00 6,600.00 500.00 25,000.00 300.00 WORK COMPLETED
PREVIOUS THIS STORED
APPLICATION APPLICATION MATERIALS
D E F F 1,500.00 4,331.00 1,681.00 25,000.00 6,600.00 10,760.00 87,772.00 13,000.00 300.00 500.00 6,400.00 405,115.00 3,500.00 52,683.00 9,200.00 4,000.00 1,402.00 702.00 6,400.00 11,121.00 3,000.00 17,331.00 1,681.00 SCHEDULED 1,000.00 50,000.00 9,000.00 1,199.00 1,591,803.00 TOTAL Labor
Labor
Material
Labor
Material
Labor
Labor Labor Material Labor Labor Labor Labor Labor Labor Material Tuckpoint, Capstone Repoint, Stone Repl DESCRIPTION OF WORK 69 Remove & Reset Stone
70 Remove Coating/Masonry Repair
71
72 Remove Loose Coating & Patch
73
74 Remove & Replace 12 Brick
75 Wash Masonry
76 76 Repoint Plan Marked Locations Clean Bronze on Monument 82 General Conditions 83 Repoint, Caulk, & Clean 79 General Conditions 80 Tuckpoint, Capstone 81 Wash Masonry 77 General Conditions 78 Wash Masonry General Conditions Landscape Wall East Elevation 86 Misc Blocking 87 Monument Z WIII \$ 58

24,644.35

1,098,716.00

492,887.00

CONTINUATION SHEET

APPLICATION AND CERTIFICATE FOR PAYMENT, containing Contractor's signed Certification, is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for the line items may apply.

4/30/2025 Montgomery Co Counthouse Renov 4/21/2025 Five (5) APPLICATION NO.:
PERIOD TO:
ARCHITECT'S PROJ. #: NOB NAME:

PAGES

25.00 1,000.00 375.00 100.00 250.00 5,100.00 250.00 250.00 500.00 95.55 63.75 115.00 62.50 250.00 RETAINAGE 82,000.00 179,500.00 25,000.00 25,000.00 25,000.00 25,000.00 30,000.00 85,000.00 85,000.00 88,000.00 88,000.00 88,000.00 88,000.00 88,000.00 88,000.00 17,500.00 5,500.00 15,000.00 35,239.00 8,666.00 3,712.00 7,951.00 2,250.00 BALANCE TO FINISH H (C-G) A STORED TO DATE 5 5 5 5 20,000.00 7,500.00 2,000.00 5,000.00 70,000.00 5,000.00 10,000.00 1,911,00 1,275.00 2,300.00 1,250.00 500.00 5,000,00 WORK COMPLETED
PREVIOUS THIS STORED
APPLICATION APPLICATION MATERIALS
D E E 2,500.00 2,000.00 5,000.00 60,000.00 500.00 5,000.00 2,300.00 5,000.00 10,000.00 102,000.00 5,000.00 5,000.00 5,000.00 5,000.00 1,911.00 152,000,00 164,500,00 25,000,00 25,000,00 25,000,00 30,000,00 75,000,00 65,000,00 65,000,00 65,000,00 65,000,00 1,911,00 35,239.00 8,866.00 4,212.00 8,951.00 20,000.00 25,000.00 7,500.00 20,000.00 SCHEDULED VALUE Labor Labor Labor Labor Material Labor Equip
Equip
Labor
Material
Labor
Material
Labor
Material
Labor
Material
Labor
Labor
Labor
Labor DESCRIPTION OF WORK Casework/Tops/Misc Wood Trim 92 Mobilization
93 Equipment
94 Camera Inspect Drains
95 Detris Disposal
96 Tear-off
97 Composite Slate
99 Underlayment
100
101 PVC Roof
102
103 Guttar
104
105 Comice Removal
106 Comice Removal
107 Alternate #4
108 Warranteschoscouts
109 Demobilization
110 Pluid Applied Waterproofing Interior Joint Sealants Comice Repairs Roofing EM N 8 8 8 6

35,881.15

2,084,425,00

737,623.00 25

177,322.00

560,301.00

2,822,048.00

TOTAL

Thursday, April 24, 2025

PAGE6

CONTINUATION SHEET
APPLICATION AND CERTIFICATE FOR PAYMENT,
containing Contractor's signed Certification, is atfached.
In tabulations below, amounts are stated to the nearest dollar.
Use Column I on Contracts where variable retainage for the line items may apply.

				WORK COMPLETED	MPLETED					
ž M			SCHEDULED	PREVIOUS		STORED		TED	BALANCE	RETAINAGE
4	DESCRIPTION OF WORK		CC	APPLICATION	APPLICATION MATERIALS	MATERIALS	& STORED TO DATE G	ATE %	HO FINISH	
				1						
114	114 Frames/Door/Hardware	Labor	9,568,00	2,500.00			2,500.00	56	7,068.00	125.00
115		Material	39,146.00	10,000,00	20,000.00		30,000.00	77	9,146.00	1,500.00
116	116 Glazing	Material	2,538.00	•					2,538.00	,
117		Labor	2,157.00	•					2,157.00	•
1100	118 Window Film	Labor	1,000.00	•			•		1,000.00	•
119		Material	850.00	1					850.00	•
120	120 Metal Framing	Material	6,564.00	1,650.00			1,650.00	25	4,914.00	82.50
121		Labor	18,425.00	4,600.00			4,600.00	25	13,825.00	230.00
122	22 Gypsum Drywall	Material	10,896.00	2,700.00			2,700.00	25	8,196,00	135.00
123		Labor	35,246.00	8,812.00			8,812.00	25	26,434.00	440.60
124	124 Acoustical	Material	57,156,00	17,000,00			17,000.00	30	40,156.00	350.00
125		Labor	37,256.00	11,000.00			11,000.00	30	28,256,00	550.00
126	126 Ceramic Tile	Labor	28,570.00	5,000.00			5,000.00	8	23,570.00	250.00
127		Material	19,591,00	3,500,00			3,500.00	18	16,091,00	175.00
128	28 Flooring Restoration	Labor	2,648.00	1,200.00			1,200.00	45	1,448,00	60.00
129		Material	2,644.00	1,200.00			1,200.00	43	1,444.00	60.00
130	30 Resilient Base	Material	9,810.00	•			•		9,810.00	,
131		Labor	5,432.00	•			•		5,432,00	,
132	32 LVT & VCT	Material	18,387.00	13,789.00			13,789.00	75	4,598,00	689.45
133		Labor	9,594.00	2,878,24			2,878.24	30	6,715,76	143.91
134	34 Carpet	Material	55,041.00	٠		44,241.13	44,241.13	8	10,799,87	2,212,06
135		Labor	13,547.00	•	4,000,00		4,000.00	30	9,547.00	200.00
136	136 Exterior Painting	Material	24,400.00	•					24,400.00	•
137		Labor	6,109.00	'			•		6,109.00	,
138	38 Phase 1 Interior Painting	Material	1,285.00	1,000.00	285.00		1,285.00			64.25
139		Labor	5,145,00	4,000.00	1,145,00		5,145.00	100	•	257.25
140	40 Phase 2 Interior Painting	Material	4,600.00	1			'		4,800.00	'
4		Labor	17,015.00	•			•		17,015.00	•
							1			•
		TOTAL	3,266,668.00	551,130.24	202,752.00	44,241,13	898,123,37	27	2,368,544.63	44,906.17

CONTINUATION SHEET
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4/21/2025	Five (5)	4/30/2025	Montgomery Co Courthouse Renov	
DATE:	APPLICATION NO.:	PERIOD TO:	ARCHITECT'S PROJ. #:	JOB NAME:

SCHEDULED PREVIOUS THIS		STORED NATERIALS	& STO	BALAN TO FIN H (G-	. 888888888888	RETAINAGE
DESCRIPTION OF WORK		TION MATERIALS		T 0	(G) (G) (5,240.00 (5,6240.00 (5,620.00 (6,620.	425.00 400.00 625.00
Phase 3 Interior Painting Material 5,240,00 - E Phase 4 Interior Painting Labor 20,970,00 - - Phase 4 Interior Painting Labor 2,461,00 - - Flagpole Material 6,190,00 - - Misc Toilet Accessories Labor 3,143,00 - - Courtroom Seating Material 3,143,00 - - HVAC Demolition Labor 30,000,00 8,500,00 - HVAC FCU Labor 50,000,00 12,500,00 - HVAC ECU Labor 50,000,00 12,500,00 - HVAC Ductwork Material 15,000,00 10,000,00 5,000,00 HVAC Ductwork Material 15,000,00 10,000,00 10,000,00	00'000			0)	G) 	1 - 425.00 400.00 625.00
Phase 3 Interior Painting Material 5,240.00 - Phase 4 Interior Painting Labor 20,970.00 - Pagole Labor 24,651.00 - Flegpole Material 6,580.00 - Misc Tollet Accessories Labor 3,143.00 - Courtroom Sesting Material 3,143.00 - HVAC Demoltion Labor 5,000.00 - HVAC Demoltion Labor 5,000.00 8,500.00 HVAC FCU Labor 50,000.00 12,500.00 HVAC Exhaust Fans Labor 50,000.00 12,500.00 HVAC Ductwork Material 15,000.00 12,000.00 HVAC Ductwork Material 15,000.00 10,000.00 HVAC Ductwork Material 15,000.00 10,000.00 Plumbing Demo Labor 10,000.00 10,000.00 Plumbing Fibing Material 50,000.00 10,000.00 Labor 10,000.00 10,000.00 10,000.00 Labor <td>-</td> <td>00'00</td> <td>8,500.00</td> <td>- a - a</td> <td>5,540,00 0,970,00 0,970,00 0,970,00 1,60,00 1,536,00 3,145,00 3,145,00 3,145,00 3,145,00 1,500,00 1,500,00</td> <td>425.00 40.00 825.00</td>	-	00'00	8,500.00	- a - a	5,540,00 0,970,00 0,970,00 0,970,00 1,60,00 1,536,00 3,145,00 3,145,00 3,145,00 3,145,00 1,500,00 1,500,00	425.00 40.00 825.00
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Labor 9,060.00 Labor 15,456.00	10,000.00		10,000.00		30,000,00	500.00
Labor 15,456.00	2,265.00		2,265.00		8.795.00	113.25
	3,800.00		3,800.00		1.656.00	190,00
168 Material 6,174.00 1,550.00	1,550.00		1,550.00		4,624.00	77.50
169 A,980.00 4,980.00	4,980.00		4,980.00	100		249.00
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TOTAL 3,823,785.00 757,725.24 267,752.00 44,2		52.00 44,241.13	1,069,718.37	28 2,754	2,754,066,63	53,485.92

CONTINUATION SHEET
APPLICATION AND CERTIFICATE FOR PAYMENT,
containing Contractor's signed Certification, is attached.
In tabulations below, amounts are stated to the nearest dollar.
Use Column I on Contracts where variable retainage for the line items may apply.

APPLICATION NO.: Five (5)
PERIOD TO. 4392225
APAUTECT'S PROJ. #: Montgomeny Co Courthouse Renov
JOB NAME:

PAGE8

			WORK CO	WORK COMPLETED					
	<i>S</i>	SCHEDULED	PREVIOUS APPLICATION	APPLICATION MATERIALS	STORED	TOTAL COMPLETED	品	BALANCE	RETAINAGE
DESCRIPTION OF WORK		C	סוברה ס		MA ERIALO	& SIUKED IOUAIE	п %	H (CO)	_
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	-		,					•	,
Mate	Aatenai	5,056.00	1,300.00			1,300.00	56	3,756.00	65.00
Lab	Labor	71,500.00	5,479.00	2,300.00		7,779.00	7	63,721.00	388.95
Mats	Aaterial	22,935.00	6,910.00			6,910.00	30	16,025.00	345.50
Lab	Labor	23,035.00	6,910.00			6,910.00	30	16,125.00	345,50
Mate	Waterial	110,068.00	60,700.00			80,700.00	55	49,368,00	3.035.00
	Labor	191,820.00	28,227.00	15,878.00		44,105.00	23	147,815,00	2,205.25
176 Devices & Branch Mate	Material	26,345.00	8,000.00			8,000.00	30	18,345.00	400.00
He I	Labor	88,127.00	9,787,00	4,465.00		14,252.00	16	73,875.00	712.50
Mate	Material	8,889.00	1,145.00	900.00		1,645.00	6	7,244.00	82.25
	Labor	26,411.00	2,845,00	1,900,00		4,745.00	13	21,566.00	237.25
180 Gutter Heat Tape Mate	Aaterial	88,035.00	71,104.00			71,104.00	6	16,931.00	3,555,20
Lat	Labor	31,296.00	4,584.00	2,720.00		7,304.00	23	23,992.00	365.20
	_	40,397.00	648.00	3,300.00		3,949.00	9	36,448.00	197.45
183 Management/OH; Mate	Asterial	2,820.00	1,000.00	150.00		1,150.00	4	1,670,00	57.50
Lab	Labor	25,381.00	9,470.00	1,000.00		10,470.00	4	14,911.00	523.50
85 Change Order#1		10,986,00	7,200.00			7,200.00	99	3,786.00	360.00
		1,725.00	1,725.00			1,725.00	9		86,25
		12,348.00	8,000,00	4,348.00		12,348.00	100	,	617.40
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101	TOTAL	4,611,059.00	992,760.24	304,313.00	44.241.13	134131437	8	3 269 744 63	87 085 72

CONTRACTOR/SUPPLIER AFFIDAVIT AND WAIVER OF LIENS AND CLAIMS

State of <u>Indiana County of Tippecanoe</u> The undersigned, being first duly sworn, states, warrants and deposes, personally and as a duly authorized officer or representative of the Contractor or Supplier as designated below (referred to herein as "Contractor") as follows:
This is a (check one) X Partial Final Affidavit and Waiver of Claim And is (check one) X Conditional (Payment to Follow) Unconditional (Payment Received
This Instrument Pertains To the Following: Contractor: (name) J.R. Kelly Company, Inc. (address) 3450 Concord Road Lafayette, IN 47909 Person Signing This Instrument: (name) Tim Brigham(title) Project Manager Project: (name) Montgomery County Courthouse Renovations (location/address) Crawfordsville, IN Owner: Montgomery County Building Corporation Contractor's Contract is with: (if other than Owner identified above) Payment Amount: Two Hundred Eighty-Nine Thousand Ninety-Seven Dollars and 35/100 (\$) 289,097.35
Payable through the Period Ending (date) 4/30/2025 (referred to herein as the "effective date")
The Terms of This Instrument Are: 1. Contractor has contracted with Owner, or another party as identified above, to furnish labor, materials, equipment and/or services in furtherance of Contractor's contractural obligations for the above described project.
2. If this instrument is designated as a Partial Affidavit and Waiver, the payment amount recited above is the current balance due the Contractor, and such amount, together with any and all previous payments received by Contractor, is the total sum due to Contractor, exclusive of contracturally provided retainage, for all labor, materials, equipment or services furnished by or through Contractor to or for the Owner in respect of the project through the above stated effective date. If this instrument is designated a Final Affidavit and Waiver, the payment amount is the full and final amont due the Contractor for any and all labor, materials, equipment or services furnished or to be furnished by or through the Contractor for the project.
3. The undersigned further certifies that all parties who have furnished materials, equipment and/or labor for said work have been fully paid. The undersigned further warrants that funds received from the Owner or another party as identified above within the scope of thi Affidavit and Waiver of Lien shall be specifically applied to satisfy any and all liabilities such that no party has any claim or right to a lien on account of any work performed, equipment or materials furnished to the undersigned for said project.
4. In consideration of payment of the payment amount, the Contractor completely waives, discharges and releases, any and all Owners of any little or interest in the real estate upon which the project is situated, and their respective sureties, successors and assigns, from all liens, and claims whatsoever in respect of or arising from any and all labor, materials, equipment or services furninshed by or through Contractor to or for the project, including without limitation mechanics' liens and claims against any contract proceeds. If this instrument is designated as a Parlial Affidavit and Waiver, the waiver, discharge and release provided by this paragraph shall apply only to labor, materials, equipment or services furnished on or before the effective date hereof. If this instrument is designated as a Final Affidavit and Waiver, the waiver, discharge and release provided by this paragraph shall apply to any and all labor, materials, equipment or services hereofore or hereafter furnished by or through Contractor to or for the project notwithstanding the effective date of this instrument.
5. The undersigned and Contractor will Indemnify Owner and hold it harmless against any loss, cost or expense, including cost of bond premiums, liligation expenses and attorney fees, for and in respect to any breach of any covenant, representation or warranty contained herein or any lien or other claim asserted by any person in respect of labor, materials, equipment or services which are within the scope of this instrument.
 If this instrument is Conditional, the terms hereof shall become effective upon payment of the payment amount to Contractor. Which payment shall the sole consideration for this Affidavit and Waiver. If this instrument is designated above as Unconditional, the undersigned and Contractor acknowledge receipt of the payment amount and agree that this instrument shall be effective in all respects as of the date hereof.
(Individual Signature) 7 By
Subscribed and Sworn to before me this 21st day of April, 2025 ALESA DIENHART Notery Public, Blate of Indiana
(Notary Public Signature) My Commission Expires Commission Expires Commission State Commission State
(Typed/Printed Name): Residing in: County

Regions - Affidavit #3 - \$10,069.25

Thursday, April 24, 2025 3:33 PM



Regions Affidavit #3 - \$10,069.25 DLZ 4-28-25

AFFIDAVIT OF CONSTRUCTION FUND DISBURSEMENT REQUEST

NO	2
INO.	.)

Regions Bank Attention: Corporation Trust Department 8182 Maryland Avenue, 12th Floor Clayton, MO 63105

Re: Montgomery County Building Corporation Ad Valorem Lease Rental Bonds of

Ladies and Gentlemen:

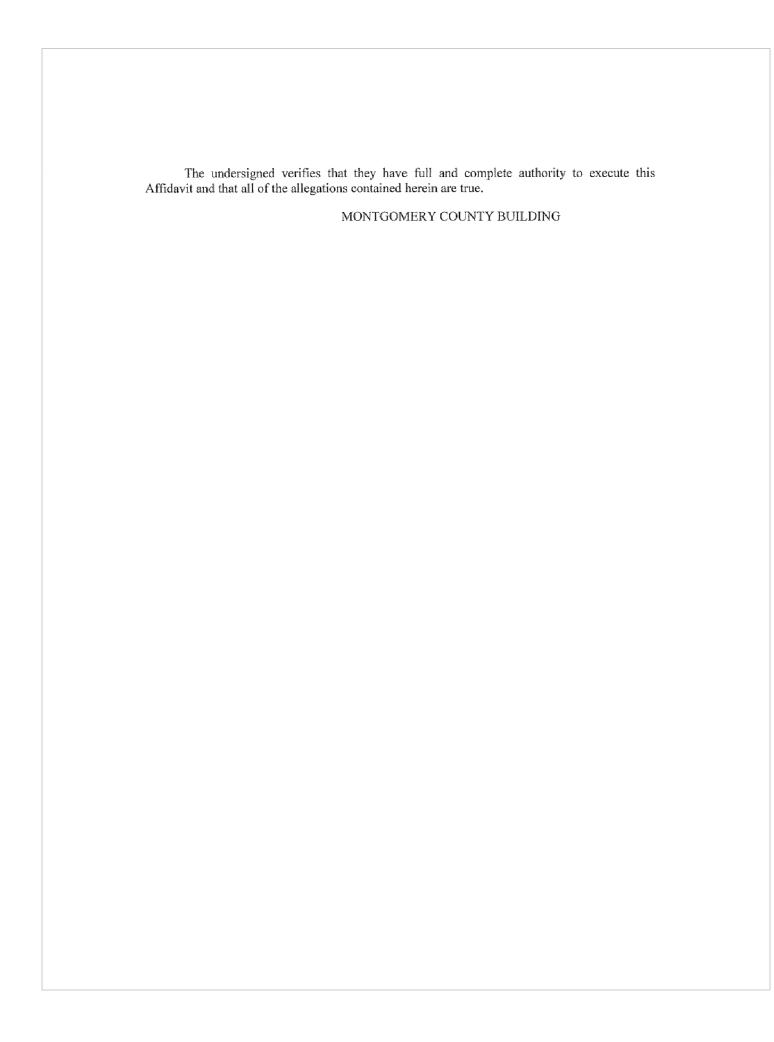
This request for disbursement is submitted to you pursuant to Section 3.1 of the Trust Indenture dated as of October 1, 2024 ("Indenture") between Montgomery County Building Corporation ("Corporation") and Regions Bank ("Bond Trustee"). You are hereby requested to make the following disbursements in the aggregate amount of \$10,069.25 from the Construction Account for the reimbursement and/or payment of costs of the Project and in the individual amounts stated on Schedule 1 attached hereto.

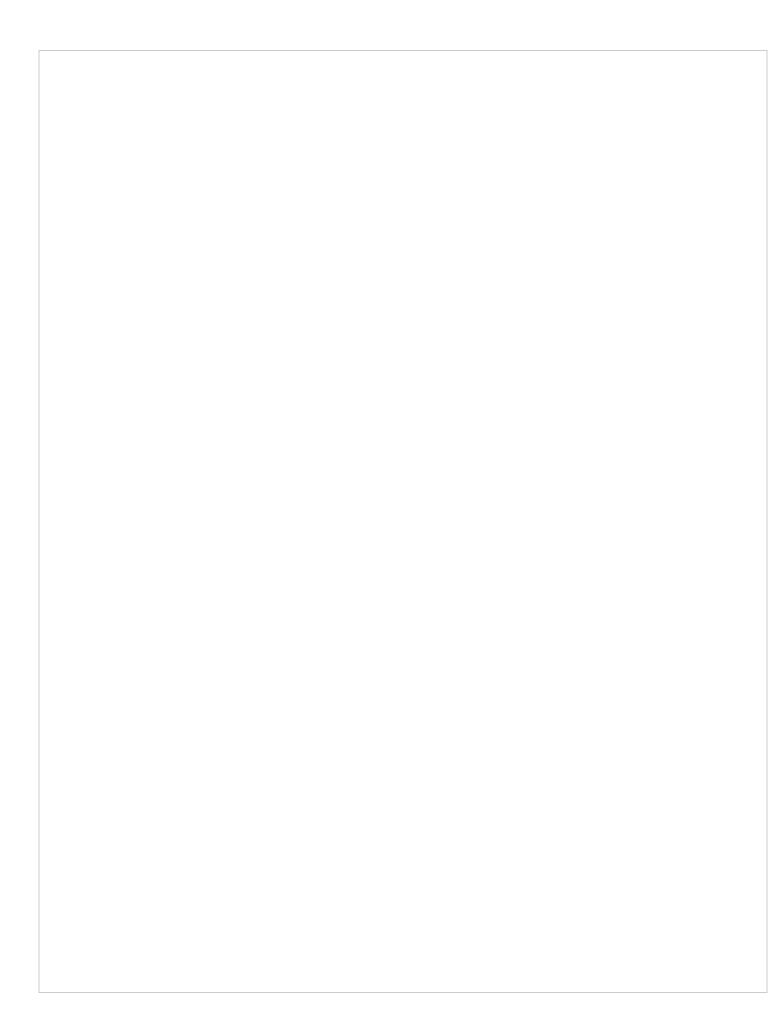
We hereby certify the following as the Authority under the Indenture:

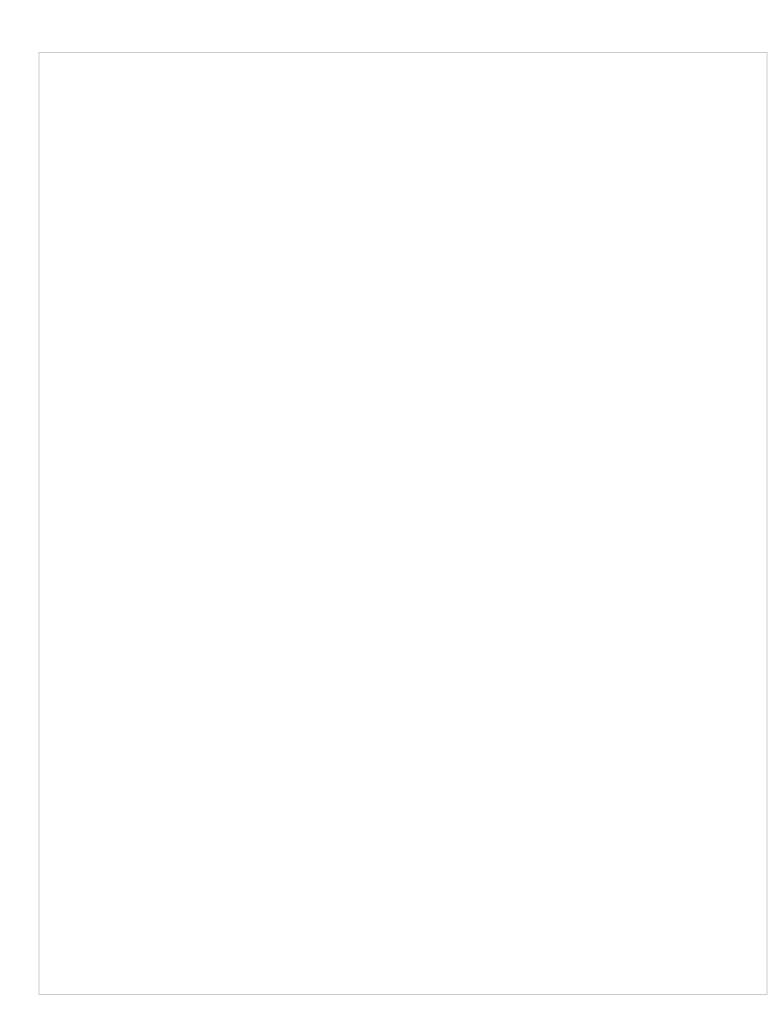
- (i) The amount set forth in this Affidavit is for allowable costs of the Project.
- (ii) The amount paid or to be paid, as set forth in this Affidavit, is reasonable and represents a part of the amount payable for the costs of the Project.
- (iii) No part of any cost listed in this Affidavit was included in any Affidavit previously filed with the Bond Trustee.
- (iv) The costs are appropriate for the expenditure of proceeds of the Bonds under the Act.
- (v) The attached <u>Schedule 1</u> includes the amount requested and the total amount paid toward costs of the Project from Bond proceeds to date.

4894-8008-0912.2

Internal Use









Attention: Tom Klein

Montgomery County, IN - Board of

Commissioners 110 West South Blvd Crawfordsville, IN 47933

United States

Invoice: 000605128 Invoice Date: 4/18/2025

Project: 2263109670
Project Name: Montgomery Co: Courthouse

Exterior

Bill Term : **

For Professional Services Rendered For 3/15/2025 Through 4/11/2025

Montgomery County Courthouse Exterior Improvements

Tom Klein tom.klein@montgomerycounty.in.gov Lori Dossett lori.dossett@montgomerycounty.in.gov

Payment Request #25

,				Billings
	Fee	Available	To Date	Current
1 - Professional Fee - Hourly	353,000.00	23,131.28	339,937.97	10,069.25

Rate Labor 9,985.00 Unit Rate Expense 84.25

 Current Billings
 10,069.25

 Amount Due This Bill
 10,069.25

Total Fee : 353,000.00
To Date Billings : 339,937.97

Total Remaining: 13,062.03

Project: 2263109670 - Montgomery Co: Courthouse Exterior		Invoi	ce: 000605128
0700 - Construction Administration			
Rate Labor			
Class / Employee	Hours	Rate	Amount
Architectural Associate I			
Eleanor L. Neal	0.500	115.000	57.50
Electrical Engineer II			
Robert D. Willey	6,000	145.000	870,00
Electrical Engineer III			
Timothy K. Fought	3.250	170.000	552,50
Mechanical Engineer III			
Siddharth Sanjay Bhat	3.000	170.000	510.00
Project Manager I			
Henry W. Stellema	39.000	205,000	7,995.00
	Total Rate Labor		9,985.00
Total Bill Task: 0700 - Construction Administration			9,985.00
R100 - Expenses			
Unit Rate Expenses			
Account	Quantity		Amount
Travel-Mileage	144.000		84.25
	Total Unit Rate Expenses		84.25
Total Bill Task: R100 - Expenses			84.25

Total Project: 2263109670 - Montgomery Co: Courthouse Exterior

10,069.25

Escrow Agreement

Thursday, April 24, 2025 3:12 PM



Courthouse Escrow Agreement

SECTION 009000 - ESCROW AGREEMENT

THIS ESCROW AGREEMENT made and entered into this 2nd day of April, 2025, by and

between	Montgomery County Board of Commissioners	(The Owner),
	J.R. Kelly Company, Inc	(The Contractor),
and	First Merchants Bank	(The Escrow Agent)

WHEREAS, Owner and Contractor entered into a contract dated <u>September 23</u>, 2024, providing for the construction by the Contractor of a public building, work or improvement subject to the provisions of IC 1971 5-16-5.5; and

WHEREAS, said construction contract provides that portions of payments by Owner to Contractor shall be retained by Owner (herein called Retainage) and placed in an escrow account;

NOW, THEREFORE, it is agreed as follows:

- 1. Owner will hereafter deliver or cause to be delivered to Escrow Agent the Retainage, to be held in escrow in accordance with the terms of this agreement.
- Escrow Agent shall promptly invest the Retainage in such obligations as selected by the Escrow
 Agent at its discretion. All income earned on such funds shall be added to and become a part of
 the escrowed principal.
- 3. The Escrow Agent shall pay over the net sum held by it hereunder as follows:
 - In the manner directed by the joint written authorization of the Owner and the Contractor.
 - b. In the absence of such a joint written authorization, upon receipt from the Owner of a copy of the Architect's certificate or Architect/Engineer's certificate pursuant to Paragraph 14.2 of the General Conditions showing that the Owner has terminated the employment of the Contractor, then the Escrow Agent shall pay over to the Owner the net sum held by it hereunder.
 - c. In the absence of such a joint written authorization and in the absence of the termination of the Contractor as provided in b, above, in the manner directed by a certified copy of a judgement of a court of record establishing the rights of the parties to said funds.
- This Escrow Agreement shall constitute the direction from the Owner and Contractor to the Escrow Agent of the manner in which the Retainage is to be paid by the Escrow Agent, pursuant to IC 1971 5-16-5.5.
- 5. The Escrow Agent shall deduct, before any payment from the amounts received hereunder, its fee as Escrow Agent, which fee shall be \$\overline{\Omega}\$ payable from the income earned by the Retainage and which escrow fee shall in no event exceed fifty percent (50% of said income earned).

ESCROW AGREEMENT 009000 - 1

MONTGOMERY COUNTY COURTHOUSE RENOVATIONS

2263-1096-70

6. This Agreement and anything done or performed hereunder by either the Contractor or Owner shall not be construed to prejudice or limit the claims which either party may have against the other arising out of the aforementioned construction agreement.