

Work Order Signature Document

EZIQC Contract No.: KY-R3-RW-102924-PBS

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New Work Order



Modify an Existing Work Order

Work Order Number: 143886.00

Work Order Date: 10/13/2025

Work Order Title: City of Lexington - Various Downtown Repairs

Owner Name: Kentucky - City of Lexington

Contractor Name: Prodigy Building Solutions, LLC

Contact: Nick Hendrix

Contact: Eric Groh

Phone: 859-392-1920

Phone: (513) 720-1872

Work to be Performed

Work to be performed as per the Final Detailed Scope of Work Attached and as per the terms and conditions of EZIQC Contract No KY-R3-RW-102924-PBS.

Brief Work Order Description:

Various Repairs to Sidewalk and Bollards - Downtown Lexington

Time of Performance

See Schedule Section of the Detailed Scope of Work

Liquidated Damages

Will apply:

☐

Will not apply:

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Work Order Firm Fixed Price: \$222,882.57

Owner Purchase Order Number:

Approvals

Owner

Date

Contractor

Date

Detailed Scope of Work

To: Eric Groh
Prodigy Building Solutions, LLC
(513) 720-1872

From: Nick Hendrix
Kentucky - City of Lexington
859-392-1920

Date Printed: October 13, 2025

Work Order Number: 143886.00

Work Order Title: City of Lexington - Various Downtown Repairs

Brief Scope: Various Repairs to Sidewalk and Bollards - Downtown Lexington

☐

Preliminary

☐

Revised

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Final

The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work.

143886.00 City of Lexington - Various Downtown Repairs

10/13/25 – Revised

Scope of work for the City of Lexington - Various Downtown Repairs.

1. Prodigy Building Solutions is pleased to provide pricing for the City of Lexington - Various Downtown Repairs. General Scope includes the following:

- a. Removal, cleaning, off-site fabrication of new mounting pin, and reinstallation of approximately 307 medallions in concrete walks.
 - i. Replacement medallions (if unable to be salvaged) need to be provided by the owner.
 - ii. All medallion installations will require surface preparation. Existing concrete will be drilled with 1" hole and filled with grout. Medallion with a single new 1/2" rebar pin will be installed in grouted holes and with adhesive to existing concrete.
 - b. The contractor will repair settled pavers. Remove existing pavers and store them on-site. Install new sand bedding material, grade and compact to grade. Install pavers and infill joints with sand.
 - c. The contractor will remove and replace (35) existing cast-in-place steel bollards and replace them with a similar but removable and lockable stainless-steel bollard.
 - i. New installation will require concrete removal, excavation, and new concrete for sleeve. New bollard will sit in the sleeve and will be removable with a locking mechanism. Owner to provide the locks.
 - ii. Included is the replacement of 70 ADA Pavers (2 per bollard location) including shipping from the original manufacturer used on the original project and having on-site during the bollard work. If during removal of the existing bollard the ADA pavers are broken, they will be replaced without delay. Installation includes core drilling the paver for placement with bollard sleeve and bituminous tack coat to adhere to concrete. Any unused pavers will be turned over to the City of Lexington for attic stock. All debris will be hauled off-site and disposed of properly.
- Payment and performance bond is included.
No permit costs are included.

Detailed Scope of Work Continues..

Work Order Number: 143886.00
Work Order Title: City of Lexington - Various Downtown Repairs

Contractor	Date

Owner	Date

Contractor's Price Proposal - Summary

Date: October 13, 2025

IQC Master Contract #: KY-R3-RW-102924-PBS

Work Order Number: 143886.00

Owner PO #:

Work Order Title: City of Lexington - Various Downtown Repairs

Contractor: Prodigy Building Solutions, LLC

Proposal Name: City of Lexington - Various Downtown Repairs

Proposal Value: \$222,882.57

Category - ADA Paver Replacement	\$37,210.16
Category - Bollards Demo and Install	\$38,248.32
Category - Bollards Material Only	\$65,232.84
Category - Bond	\$4,836.70
Category - Medallion Install	\$76,151.79
Category - Paver Repairs	\$1,202.76
Proposal Total	\$222,882.57

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: 42.32%

Contractor's Price Proposal - Detail

Date: October 13, 2025
IQC Master Contract #: KY-R3-RW-102924-PBS
Work Order Number: 143886.00
Owner PO #:
Work Order Title: City of Lexington - Various Downtown Repairs
Contractor: Prodigy Building Solutions, LLC
Proposal Name: City of Lexington - Various Downtown Repairs
Proposal Value: \$222,882.57

Sect.	Item	Modifier.	UOM	Description	Line Total
Labor	Equip.	Material	(Excluded if marked with an X)		

ADA Paver Replacement

1	02 41 19 13-0091		EA	Drill 8" Diameter Core In Up To 4" Concrete	\$5,874.61
				Installation Quantity 35.00 x Unit Price 126.20 x Factor 1.3300 = Total \$5,874.61 Core drill 8" hole in ADA paver for new bollard	
2	32 00 00 00-0002		LS	ADA Truncated Dome 70 units including shipping no tax	\$29,087.10
				Installation Quantity 1.00 x Unit Price 21,870.00 x Factor 1.3300 = Total \$29,087.10 ADA Truncated Dome Paver 24" x 24" sole sourced to match existing and from original manufacturer. Includes freight and delivery, does not include tax. This is for an order of 70 units, 2 pavers per bollard location.	
3	32 12 13 13-0004		SY	Tack Coat, 0.08 Gallon/SY	\$33.09
				Installation Quantity 31.10 x Unit Price 0.80 x Factor 1.3300 = Total \$33.09 bituminous setting bed for ADA Pavers per spec 2'x 2' each x 2 per bollard x 35 bollards = 280 SF / 9 = 31.1 SY	
4	32 12 13 13-0004	0430		For Up To 150, Add	\$7.03
				Installation Quantity 31.10 x Unit Price 0.17 x Factor 1.3300 = Total \$7.03	
5	32 14 13 16-0005		SF	2-3/8" Thick, >144 SI Precast Concrete PaverIncludes 16" x 16", 12" x 24", 18" x 18", 24" x 24", 24" x 36", 36" x 36" and other similar size pavers.	\$1,739.11
				Installation Quantity 280.00 x Unit Price 3.11 x Factor 1.3300 = Total \$1,158.16 Demolition Quantity 280.00 x Unit Price 1.56 x Factor 1.3300 = Total \$580.94 2 ADA paver replacements for each of the 35 bollards. Each paver is 2' x 2' = 4 SF x 2 per bollard x 35 bollards = 280 SF Polymeric sand butt joints per spec. Material excluded, NPP for special ADA Truncated Dome Paver	
6	32 14 13 16-0005	0112		For Cement/Sand Mix Or Polymeric Sand Joints, Add	\$204.82
				Installation Quantity 280.00 x Unit Price 0.55 x Factor 1.3300 = Total \$204.82	
7	32 14 13 16-0005	0119		For >100 To 500, Add	\$264.40
				Installation Quantity 280.00 x Unit Price 0.71 x Factor 1.3300 = Total \$264.40	

Subtotal for ADA Paver Replacement **\$37,210.16**

Bollards Demo and Install

8	01 22 20 00-0063		HR	Flagperson For Traffic Control	\$2,910.04
				Installation Quantity 40.00 x Unit Price 54.70 x Factor 1.3300 = Total \$2,910.04 Flagger during bollard demo and install	

Contractor's Price Proposal - Detail Continues..

Work Order Number: 143886.00

Work Order Title: City of Lexington - Various Downtown Repairs

Proposal Name: City of Lexington - Various Downtown Repairs

Proposal Value: \$222,882.57

Sect.	Item	Modifier.	UOM	Description	Line Total
Labor	Equip.	Material	(Excluded if marked with an X)		
Bollards Demo and Install					
9	01 22 23 00-0287		WK	2,000 To 2,400 Lb. Capacity, 72" Wide, Skid-Steer Loader With Full-Time Operator	\$5,396.63
				Installation	
				Quantity	Unit Price
				1.00	4,057.62
				x	x
				Factor	Total
				1.3300	\$5,396.63
				1 week small skid steer rental to relocate demo debris from bollard locations to dumpster and new materials from laydown area.	
10	01 22 23 00-0311		WK	Auger Attachment (Excludes Bits And Extensions) For Skid-Steer Loaders	\$347.53
				Installation	
				Quantity	Unit Price
				1.00	261.30
				x	x
				Factor	Total
				1.3300	\$347.53
				auger for bollards	
11	01 22 23 00-0314		WK	Up To 18" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger)	\$90.93
				Installation	
				Quantity	Unit Price
				1.00	68.37
				x	x
				Factor	Total
				1.3300	\$90.93
				auger for bollards	
12	01 22 23 00-0673		WK	3.6 KW, 8 HP Gas Powered Generator SetFuel consumption: 100% load – 0.54 gallons per hour	\$247.42
				Installation	
				Quantity	Unit Price
				1.00	186.03
				x	x
				Factor	Total
				1.3300	\$247.42
				1 week generator to run electric hand tools during demo and install of bollards	
13	01 22 23 00-0824		EA	Fuel Reimbursement For GeneratorsPurchases made by the contractor for fuel will be reimbursed to the Contractor at the actual cost of the purchase, without mark-up, for which a receipt or bill is received. The Adjustment Factor applied to Reimbursable Fees will be 1.0000. The base cost of the purchase is \$1.00, quantity will adjust cost to actual purchase cost; i.e., quantity of 125 = \$125.00 purchase. If there are multiple purchases, each one shall be listed separately with a comment in the "note" block to identify the purchase.	\$86.18
				Installation	
				Quantity	Unit Price
				64.80	1.00
				x	x
				Factor	Total
				1.3300	\$86.18
				1 week, 40 hours run time, x .54 gallons per hour, x \$3 per gallon = \$64.80	
14	01 71 13 00-0002		EA	Equipment Delivery, Pickup, Mobilization And Demobilization Using A Rollback Flatbed TruckIncludes loading, tie-down of equipment, delivery of equipment, off loading on site, rigging, dismantling, loading for return and transporting away. For equipment such as trenchers, skid-steer loaders (bobcats), industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom man lifts with up to 40' boom lengths, etc.	\$1,342.99
				Installation	
				Quantity	Unit Price
				3.00	336.59
				x	x
				Factor	Total
				1.3300	\$1,342.99
				mobilize small excavator, buggy and skid steer for bollard demo and install	
15	01 74 19 00-0014		EA	20 CY Dumpster (5 Ton) "Construction Debris"Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.	\$3,194.55
				Installation	
				Quantity	Unit Price
				4.00	600.48
				x	x
				Factor	Total
				1.3300	\$3,194.55
				dumpster for bollard demo and install. Bollard and concrete footing approx. 1,000 pounds each x 35 = 35000 pounds / 2000 = 17 tons / 5 tons per dumpster = 4 dumpsters needed, used 20 yard for loading material over short sides and heavy concrete	

Contractor's Price Proposal - Detail Continues..

Work Order Number: 143886.00
Work Order Title: City of Lexington - Various Downtown Repairs

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Sect.	Item	Modifier.	UOM	Description	Line Total
Labor	Equip.	Material	(Excluded if marked with an X)		
Bollards Demo and Install					
16	02 41 16 13-0064		CF	Concrete Footing For Fence, Gate Or Playground Equipment Post, Etc. DemolitionIncludes excavation.	\$742.24
				Quantity Unit Price Factor = Total	
			Installation	52.50 x 10.63 x 1.3300 = \$742.24	
				Demo Bollard Concrete Footing 1' x 1' x 1.5' = 1.5 CF each x 35 = 52.5 CF	
17	02 41 19 13-0060		EA	Saw Cut Minimum ChargeFor projects where the total saw cutting charge is less than the minimum charge, use this task exclusively. This task should not be used in conjunction with any other tasks in this section.	\$1,158.99
				Quantity Unit Price Factor = Total	
			Installation	1.00 x 871.42 x 1.3300 = \$1,158.99	
				saw cut minimum for cutting off existing bollards	
18	02 41 19 13-0107		EA	Drill 18" Diameter Core In >4" To 6" Concrete	\$12,363.21
				Quantity Unit Price Factor = Total	
			Installation	35.00 x 265.59 x 1.3300 = \$12,363.21	
				core drill existing concrete 18" diameter at 35 bollard locations.	
19	31 23 16 16-0011		VLF	18" Diameter Hole, Auger By Machine Post Hole In Soil	\$1,594.80
				Quantity Unit Price Factor = Total	
			Installation	70.00 x 17.13 x 1.3300 = \$1,594.80	
				35 bollards x 2' deep auger hole	
20	31 23 16 16-0028		VLF	Concrete Fill, 18" Diameter Hole	\$2,619.83
				Quantity Unit Price Factor = Total	
			Installation	70.00 x 28.14 x 1.3300 = \$2,619.83	
				35 bollards x 2' deep auger hole concrete fill	
21	32 39 13 00-0010		EA	36" Cast Aluminum Removable Bollard, Black Powder Coat Finish8-1/2" diameter, embedded mounting plate, lockable, all colors.	\$6,152.98
				Quantity Unit Price Factor = Total	
		X	Installation	35.00 x 88.12 x 1.3300 = \$4,101.99	
		X	Demolition	35.00 x 44.06 x 1.3300 = \$2,050.99	
				Labor ONLY to demo and install bollards	

Subtotal for Bollards Demo and Install **\$38,248.32**

Bollards Material Only

22	05 00 00 00-0000		EA	Stainless Steel Bollard & Sleeve with freight	\$65,232.84
				Quantity Unit Price Factor = Total	
		NPP	Installation	35.00 x 1,401.35 x 1.3300 = \$65,232.84	
				Material cost for special bollard, stainless steel, removable and lockable from 1-800 Bollards, special order. Includes freight to job site.	

Subtotal for Bollards Material Only **\$65,232.84**

Bond

Contractor's Price Proposal - Detail Continues..

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Sect.	Item	Modifier.	UOM	Description	Line Total
Labor	Equip.	Material	(Excluded if marked with an X)		
Bond					
23	01 22 16 00-0002		EA	Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs as directed by Owner. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee. If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warranty, expedited shipping costs, etc.). A copy of each receipt, invoice, or proof of payment shall be submitted with the Price Proposal.	\$4,836.70
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				4,397.00	
				x	
				1.00	
				x	
				1.1000	
				=	
				\$4,836.70	
P & P Bond 2% of total cost					
Subtotal for Bond					\$4,836.70
Medallion Install					
24	01 22 23 00-0673		WK	3.6 KW, 8 HP Gas Powered Generator SetFuel consumption: 100% load – 0.54 gallons per hour	\$618.55
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				2.50	
				x	
				186.03	
				x	
				1.3300	
				=	
				\$618.55	
2.5 weeks generator to run electric hand tools during demo and install of medallions					
25	01 22 23 00-0824		EA	Fuel Reimbursement For GeneratorsPurchases made by the contractor for fuel will be reimbursed to the Contractor at the actual cost of the purchase, without mark-up, for which a receipt or bill is received. The Adjustment Factor applied to Reimbursable Fees will be 1.0000. The base cost of the purchase is \$1.00, quantity will adjust cost to actual purchase cost; i.e., quantity of 125 = \$125.00 purchase. If there are multiple purchases, each one shall be listed separately with a comment in the "note" block to identify the purchase.	\$215.46
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				162.00	
				x	
				1.00	
				x	
				1.3300	
				=	
				\$215.46	
2.5 weeks, 100 hours run time, x .54 gallons per hour, x \$3 per gallon = \$162					
26	01 22 23 00-1450		WK	1/2 To 3/4 Ton, 4 x 2 Light Duty Conventional Pickup Truck With Full-Time Truck Driver	\$6,594.01
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				1.50	
				x	
				3,305.27	
				x	
				1.3300	
				=	
				\$6,594.01	
Medallion pickup, transport to fabricator, return delivery to job site in multiple phases					
27	01 74 19 00-0014		EA	20 CY Dumpster (5 Ton) "Construction Debris"Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.	\$798.64
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				1.00	
				x	
				600.48	
				x	
				1.3300	
				=	
				\$798.64	
dumpster for medallion debris					
28	02 41 19 13-0287		IN	1" Diameter Drilling In Concrete Per Inch Of Depth	\$3,511.47
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				1,228.00	
				x	
				2.15	
				x	
				1.3300	
				=	
				\$3,511.47	
307 medallions, 4" deep hole for each = 1228 inches					
29	03 01 30 71-0008		SF	Patch Decks Or Floors With 1/8" To 1/4" Thick Cementitious Mortar	\$2,176.29
				Installation	
				Quantity	
				Unit Price	
				Factor	
				=	
				Total	
				307.00	
				x	
				5.33	
				x	
				1.3300	
				=	
				\$2,176.29	
patch concrete to prepare for medallion install, 307 total					

Contractor's Price Proposal - Detail Continues..

Work Order Number: 143886.00

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Proposal Value: \$222,882.57

Sect.	Item	Modifier.	UOM	Description	Line Total
Labor	Equip.	Material	(Excluded if marked with an X)		
Medallion Install					
30	03 01 30 71-0023		SF	Grinding Cured, Warped, Or Rough Concete SlabsUp to 1/8" of material per pass	\$322.56
			Installation	Quantity 307.00 x Unit Price 0.79 x Factor 1.3300 = Total \$322.56	
				grind existing concrete level to prepare for medallion install, 307total	
31	03 01 30 71-0038		SF	Clean Calcite/Staining On Concrete	\$6,818.78
			Installation	Quantity 307.00 x Unit Price 16.70 x Factor 1.3300 = Total \$6,818.78	
				clean existing concrete after medallion removal, 307 total	
32	03 21 11 00-0242		EA	1/2" Diameter x 24" Long, Deformed Straight Dowel	\$1,094.27
			Installation	Quantity 307.00 x Unit Price 2.68 x Factor 1.3300 = Total \$1,094.27	
				#4 rebar to weld to medallion, 307 total	
33	03 21 11 00-0242	0021		For Up To 12" Length, Deduct	-\$224.57
			Installation	Quantity 307.00 x Unit Price -0.55 x Factor 1.3300 = Total -\$224.57	
34	03 62 13 00-0006		SF	2" Deep, Non-Metallic Non-Shrink Grout For Bases	\$3,624.47
			Installation	Quantity 51.10 x Unit Price 53.33 x Factor 1.3300 = Total \$3,624.47	
				1" diameter hole by 4" deep grouting for medallion install. 1 sq in each hole x 2 for 4" deep x 307 = 51.1 SF	
35	05 05 21 00-0006		EA	>15 Spot Weldings, Welds Up To 1" Length Each	\$10,893.71
			Installation	Quantity 1,228.00 x Unit Price 6.67 x Factor 1.3300 = Total \$10,893.71	
				spot welding 4 spots per medallion 4 x 307 = 1228	
36	05 05 21 00-0006	0009		For Stainless Steel Welding, Add	\$2,939.83
			Installation	Quantity 1,228.00 x Unit Price 1.80 x Factor 1.3300 = Total \$2,939.83	
				low temperature weld on medallion	
37	05 05 21 00-0022		LF	1/8" Horizontal Or Flat Fillet Weld	\$2,008.89
			Installation	Quantity 307.00 x Unit Price 4.92 x Factor 1.3300 = Total \$2,008.89	
				full weld of rebar to medallion, 307 total	
38	05 05 21 00-0022	0009		For Stainless Steel Welding, Add	\$755.37
			Installation	Quantity 307.00 x Unit Price 1.85 x Factor 1.3300 = Total \$755.37	
				low temperature weld on medallion	
39	09 01 90 52-0005		SF	Chemical Clean, Brush And Wash, Concrete And Masonry Surfaces, Surface Preparation	\$489.97
			Installation	Quantity 614.00 x Unit Price 0.60 x Factor 1.3300 = Total \$489.97	
				clean medallion front and back 2 SF x 307 medallions = 614 SF	

Contractor's Price Proposal - Detail Continues..

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Sect.	Item	Modifier.	UOM	Description	Line Total
Labor	Equip.	Material	(Excluded if marked with an X)		
Medallion Install					
40	09 01 90 52-0006		SF	Hand Scrape, Concrete And Masonry Surfaces, Surface Preparation	\$481.81
				Quantity Unit Price Factor = Total	
			Installation	614.00 x 0.59 x 1.3300 = \$481.81	
				surface prep medallion front and back 2 SF x 307 medallions = 614 SF	
41	10 14 16 00-0011		SF	Copper And Bronze Built-up PlaqueIncluding Emblem Size 1-4 SF Each	\$33,032.28
				Quantity Unit Price Factor = Total	
		X	Installation	307.00 x 80.90 x 1.3300 = \$33,032.28	
				remove existing medallion carefully, protect for transport to fabricator. Reinstall after fabrication of new mounting rebar. Material excluded. 1 SF each x 307 medallions = 307SF.	
Subtotal for Medallion Install					\$76,151.79
Paver Repairs					
42	31 05 13 00-0004		CY	3/8" Minus, ASTM C33, Screened/Washed Bedding Sand	\$551.80
				Quantity Unit Price Factor = Total	
			Installation	7.00 x 59.27 x 1.3300 = \$551.80	
				5 CY for paver bedding and filling joints	
43	31 05 13 00-0004	0053		For Up To 8, Add	\$110.32
				Quantity Unit Price Factor = Total	
			Installation	7.00 x 11.85 x 1.3300 = \$110.32	
44	31 23 16 36-0026		SY	Finish Grading For Building Foundations And Other Structures by Hand	\$22.47
				Quantity Unit Price Factor = Total	
			Installation	2.20 x 7.68 x 1.3300 = \$22.47	
				finish grade sand base for paver 20 SF / 9 = 2.2 SY	
45	32 14 16 00-0002		SF	4" x 8" x 2-1/4" Brick Paver, Laid Flat	\$403.52
				Quantity Unit Price Factor = Total	
			Installation	20.00 x 13.10 x 1.3300 = \$348.46	
			Demolition	20.00 x 2.07 x 1.3300 = \$55.06	
				brick paver removal and replacement, assume reusing existing bricks 20 SF	
46	32 14 16 00-0002	0118		For Up To 100, Add	\$114.65
				Quantity Unit Price Factor = Total	
			Installation	20.00 x 4.31 x 1.3300 = \$114.65	
Subtotal for Paver Repairs					\$1,202.76

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: 42.32%

143886.00 City of Lexington - Various Downtown Repairs

8/26/25

Prodigy Building Solutions was only able to obtain 2 competitive quotes for the stainless steel removable and lockable bollards due to their special features. Please find enclosed the two quotes with the price per each comparison. 1-800 Bollards have been determined as the vendor with the lower price at \$1,401.35 each and this is included in the price proposal as a non-pre-priced item.

1-800-BOLLARDS

The Bollard Experts

10 Hughes Ste A105
Irvine, CA 92618-1966
Phone: 800-265-5273
Web: www.1800Bollards.com

Quote

Quote No.: QT008846
Quote Date: 8/13/2025
Delivery Date:
Expiration Date: 8/15/2025
Customer ID: C063968

SOLD TO:
ERIC GROH
9652 Inter Ocean Dr
West Chester OH 45246-1052
Email: egroh@buildingprodigy.com
Phone: 513-720-1872

SHIP TO:
BUILDING PRODIGY
9652 Inter Ocean Dr
West Chester OH 45246-1052

BILL TO:
BUILDING PRODIGY
9652 Inter Ocean Dr
West Chester OH 45246-1052

CUSTOMER P.O. NO.

JOB NAME
KENTUCKY STREETSCAPE
SHIPPING TERMS

TERMS
Prepayment in full
SHIP VIA
SAIA

SALESPERSON
Lori Galindo

FOB POINT

NO.	ITEM	QTY.	UOM	PRICE	EXT. PRICE	TOTAL
1	Removable Padlock Stainless Steel 6" Schedule 10 Polished to #4 Finish STAINLESSGRADE: T-316 SS #4 FINISH CAP: SLOPED LENGTH: 48" ABOVEGRADE: 36" BELOWGRADE: 12"	35	EA	\$803.23	\$28,113.05	\$28,113.05
2	6" Embedment sleeve 12" Below Grade 316 Stainless Steel cover	35	EA	\$550.00	\$19,250.00	\$19,250.00

\$ 49,047.05

\$ 1,401.35 each

To Pay By Check:

Remit to:

1-800-BOLLARDS, Inc.
10 Hughes
Suite A105
Irvine, CA 92618-1911

Approved by: _____

Date: _____

Sales Total: \$47,363.05

Freight & Misc.: \$1,684.00

Tax Total: \$3,188.07

Total (USD): \$52,235.12

Assume Tax Exempt

PLEASE PROVIDE RESALE LICENSE OR TAX EXEMPT FORM

Page: 2 of 2



Sales Quotation

QUOTE NUMBER: 115425

Sales Rep: Jeff Miller, Streetscape Prod
Project : TWON BRANCH COMMONS
Location: Lexington, KY USA

Quote Date: 8/13/2025
Valid To: 9/13/2025
Revision: 0

QTY	UNIT	ITEM ID	DESCRIPTION	UNIT PRICE	EXTENSION
6	Each	PIPE-4R-SS	36"x 4" Schedule 40 column, from 316L Stainless Steel, removable	\$1,407.00	\$8,442.00
6	Each	9000r-4	Cast Iron In ground receiver for 4" removable pipe bollard. Imbedded section finished black dip. Cover	\$429.00	\$2,574.00

Lead times vary by product and current demand.
Please contact Ironsmith for current lead times.
Quote valid for these items and quantities only.
Please insure items are correct for your project.

Sub Total \$11,016.00

Out of State 0.00% **Sales Tax** \$0.00

Freight One Load to: Lexington \$700.00

Frames and/or Receivers can ship separately for an additional \$445.00

TOTAL \$11,716.00

Typical lead time frames / receivers 3 to 4 weeks

Terms: 50% with order, balance before final shipment. See attached for complete terms and conditions.

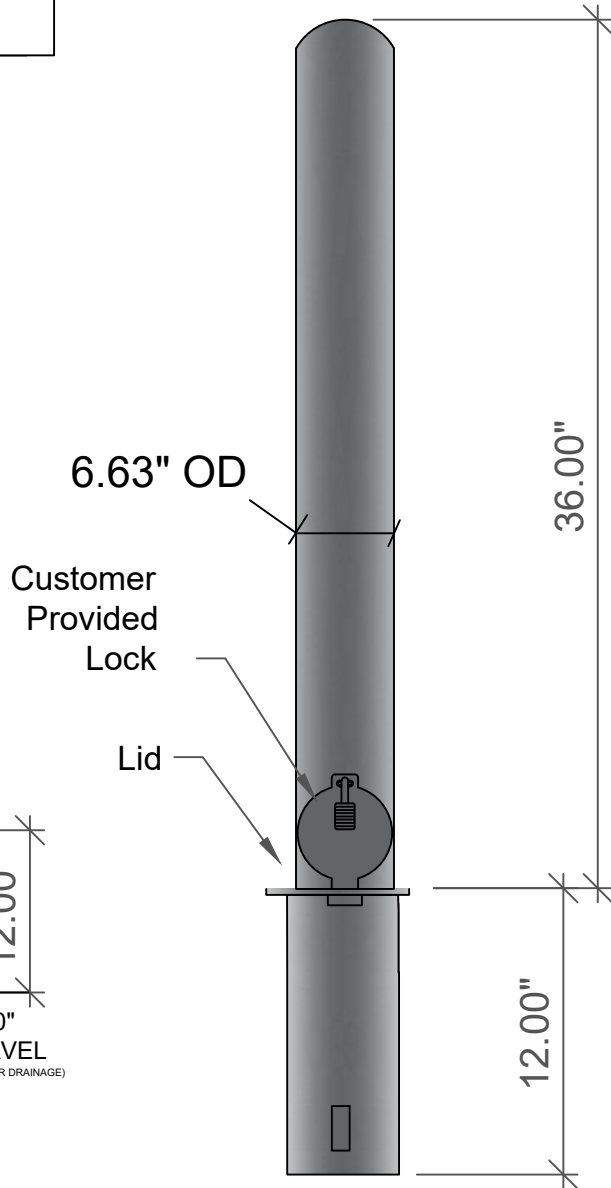
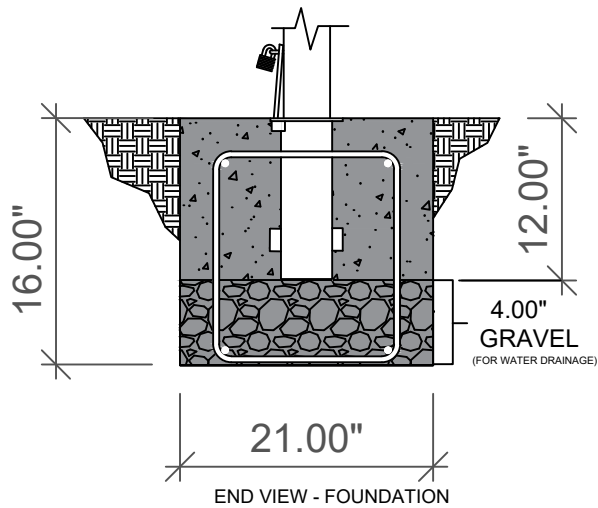
\$11,716 for 6

\$1,952.67 ea.

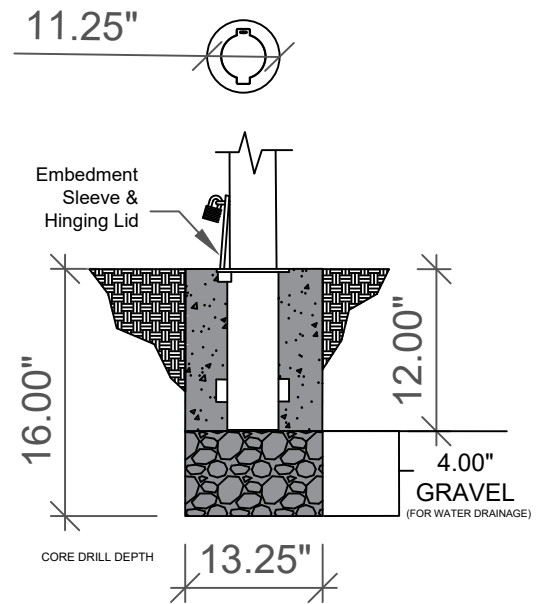
1-800-BOLLARDS

The Bollard Experts

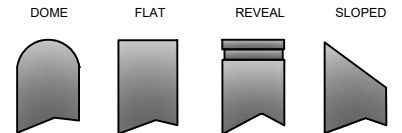
- ☐ SELECT DESIRED MATERIAL:
(6" NOMINAL SIZE)
- ☐ RPSS06000 SCH 10 STAINLESS STEEL
- ☐ RPSS06040 SCH 40 STAINLESS STEEL
- ☐ RPSS06080 SCH 80 STAINLESS STEEL
- ☐ RPCS06040 SCH 40 ASTM A-53 CARBON STEEL
- ☐ RPCS06080 SCH 80 ASTM A-53 CARBON STEEL
- ☐ SELECT DESIRED STAINLESS STEEL BOLLARD FINISH:
- ☐ POLISHED #4 FINISH
- ☐ AS SPECIFIED _____
- ☐ SELECT DESIRED CARBON STEEL BOLLARD FINISH:
- ☐ POWDER COAT RAL # _____
- ☐ AS SPECIFIED _____
- ☐ SELECT DESIRED STAINLESS STEEL BOLLARD MATERIAL:
- ☐ TYPE 304
- ☐ TYPE 316
- ☐ SELECT DESIRED BOLLARD CAP STYLE:
- ☐  DOME
- ☐  FLAT
- ☐  REVEAL
- ☐  SLOPED



REVISIONS			
LTR	DESCRIPTION	DATE	APPVD
COMMENTS			
SPECIFICATIONS			
HEIGHT:			
DIAMETER: 6.63"			
WALL THICKNESS: SCH 10			
SCH 40			
SCH 80			



CORE DRILL MINIMUM DIAMETER



SERIES NUMBER: RP6000		CASE CODE: RP6	SIZE: 6	DRAWING NUMBER: RP60
PRODUCT FAMILY: FIXED BOLLARD				
PRODUCT CLASS: STANDARD OR CUSTOMER DEFINED		DRAWN BY: AJA	DRAWING REV:	
PRODUCT LINE: BOLLARD		CHECKED BY:	SHEET: 1 OF 1	
PRODUCT TYPE: PADLOCK REMOVABLE		APPROVED BY:	RELEASE DATE: 1-3-2023	
1-800-BOLLARDS, Inc. 10 Hughes Suite A105 Evansville, IN 47916 PHONE: 1-800-BOLLARDS FAX: 317-438-0111 EMAIL: INFO@BOLLARDS.COM		BOLLARD, PADLOCK REMOVABLE		

APPLICATION	
NEXT ASSY	USED ON

NOTES:

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWING.
3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING
4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.



■ FX[®]-55

Carthage Mills FX-55 is a woven geotextile fabric made of high-tenacity polypropylene yarns woven into a stable network. FX-55 is part of the Carthage [FX[®] Slit-Film Series](#) of woven geotextiles, achieves higher tensile strengths at low elongation (high modulus), is inert to biological degradation, and resistant to naturally encountered chemicals, alkalis, and acids.

AASHTO M 288: Carthage FX-55 meets the geotextile requirements of Class 3, <50% elongation for Separation and Stabilization.

PROPERTY	TEST METHOD	DATA	
		METRIC	ENGLISH
☐ Mechanical			
Grab Tensile Strength	ASTM D 4632	0.89 kN	200 lbs
Grab Tensile Elongation		15%	
Trapezoidal Tear	ASTM D 4533	0.33 kN	75 lbs
CBR Puncture	ASTM D 6241	3.11 kN	700 lbs
☐ Endurance			
UV Resistance	ASTM D 4355	70% @ 500 hrs	
☐ Hydraulics / Filtration			
Permittivity ⁽¹⁾	ASTM D 4491	0.05 sec ⁻¹	
Water Flow Rate ⁽¹⁾		163 l/min/m ²	4 gpm/ft ²
Apparent Opening Size (AOS) ⁽¹⁾	ASTM D 4751	0.425 mm	40 US Std. Sieve
☐ Physical			
Standard Roll Sizes / Packaging / Weight	Measured (Typical)	3.8 m x 131.8 m 501.7 m ² 82 kg	12.5 ft x 432 ft 600 yd ² 180 lbs
		4.57 m x 109.7 m 501.7 m ² 82.5 kg	15.0 ft x 360 ft 600 yd ² 182 lbs
		5.33 m x 94.18 m 501.7 m ² 83.9 kg	17.5 ft x 309 ft 600 yd ² 185 lbs

NOTES: Mullen Burst Strength ASTM D 3786 is no longer recognized by ASTM D35 on Geosynthetics. Puncture Strength ASTM D 4833 is not recognized by AASHTO M 288 and has been replaced with CBR Puncture ASTM D 6241.

- ⁽¹⁾ At the time of manufacturing. Handling, storage and shipping may change these properties.
- Unless otherwise stated, all values stated here are Minimum Average Roll Values (MARV).
 - The properties reported above are effective 01-01-25 and are subject to change without notice.

» [AASHTO M 288: Geotextile Product Selection Guide](#)

Not Manufactured in the USA

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LEE BUILDING PRODUCTS (41)

QUOTE

6000 GRANT LINE RD
NEW ALBANY IN 47150
Phone 812-246-4461 Fax 812-246-2678

Number	135321
Date	10/02/2025
Page	1

Ship-to: LEXCO
LEXINGTON COMMONS
LEXINGTON, KY 40503

Bill-to: 08T7958
*TRIUMPH PROJECT SERVICES
15110 OLD TAYLORSVILLE ROAD
LOUISVILLE, KY 40023

Reference #	Expires	Slsp	Terms	Wh	Freight	Ship Via
LEXCO	12/31/25	CL1	2% 10TH,NET 30	41	PREPAID	BESTWAY
Quoted By	KLK	Quoted To	MATT GIBSON			

Item	Description	Ordered	UM	Price	UM	Extension
B999	24"x24" ADA PAVERS NITTERHOUSE	70.00	EA	296.00	EA	20720.00
FCH	COLOR PG-65 MATT YELLOW	1.00	EA	900.00	EA	900.00
FZ2DEL	LTL FREIGHT TO NEW ALBANY DELIVERY CHARGE-ZONE 2	1.00	EA	250.00	EA	250.00

Merchandise	Misc	Tax	Freight	Total
1150.00	20720.00	1312.20		23182.20

KV

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Customer Copy

... Last Page

SOQ



01-135321



143886.00 City of Lexington - Various Downtown Repairs

10/13/25 - Revised

Scope of work for the City of Lexington - Various Downtown Repairs.

1. Prodigy Building Solutions is pleased to provide pricing for the City of Lexington - Various Downtown Repairs. General Scope includes the following:

- a. Removal, cleaning, off-site fabrication of new mounting pin, and reinstallation of approximately **307** medallions in concrete walks.
 - i. Replacement medallions (if unable to be salvaged) need to be provided by the owner.
 - ii. All medallion installations will require surface preparation. Existing concrete will be drilled with 1" hole and filled with grout. Medallion with a single new 1/2" rebar pin will be installed in grouted holes and with adhesive to existing concrete.
- b. The contractor will repair settled pavers. Remove existing pavers and store them on-site. Install new sand bedding material, grade and compact to grade. Install pavers and infill joints with sand.
- c. The contractor will remove and replace (35) existing cast-in-place steel bollards and replace them with a similar but removable and lockable stainless-steel bollard.
 - i. New installation will require concrete removal, excavation, and new concrete for sleeve. New bollard will sit in the sleeve and will be removable with a locking mechanism. Owner to provide the locks.
 - ii. Included is the replacement of 70 ADA Pavers (2 per bollard location) including shipping from the original manufacturer used on the original project and having on-site during the bollard work. If during removal of the existing bollard the ADA pavers are broken, they will be replaced without delay. Installation includes core drilling the paver for placement with bollard sleeve and bituminous tack coat to adhere to concrete. Any unused pavers will be turned over to the City of Lexington for attic stock.

All debris will be hauled off-site and disposed of properly.

Payment and performance bond is included.

No permit costs are included.