BMI Builds LLC

156 Rocky Waters Way Georgetown, KY 40324 US Office@BMIBuilds.com



INVOICE

BILL TO

LFUCG-Valley Park 200 Main Street Lexington, United States INVOICE 1119

DATE 09/25/2024

TERMS Net 30

DUE DATE 10/25/2024

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
DATE	Services	Rock removal This is unit price estimate to remove	74	275.00	20,350.00
		rock encountered in new expansion area, storm drain path and new electric line. \$275.00 per hour/excavator/hoe-ram/operator/fuel.			
	Services	Mobilization, per occuance	1	1,000.00	1,000.00
	Services	Place flowable fill as required for footer in areas where rock was removed, labor for placement	1	600.00	600.00
	Services	6 yards flowable fill materials	1	940.22	940.22
	Services	Haul off rock from site, unit price per truck load \$450.00	16	450.00	7,200.00
	Services	Profit/overhead 10%	1	3,009.02	3,009.02

BALANCE DUE \$33,099.24

BMI requests 42 additional calendar days be added to the construction schedule due to the delay in a building permit being issued.

P.O. Box 122 Job: M Versailles, KY 40383 Date: Owner's Signature: am Signature: Driver's Woodford Excavation & Transport Inc. n n pm am Lunch Out Truck # (NT 23 OWNER'S COPY pm am Lunch In Telephone (859) 873-2237 pm am Fax (859) 873-5885 2002 Out pm

Owner's Signature:

OWNER'S COPY

54708

Driver's Signature:	am pm am pm am pm	6.80 Sports MIII	In Lunch Out Lunch In	Job: Wirzellex to Wich	Date: 8-70-71	Versailles, KY 40383		Woodford Excavation & Transport Inc.	SET Truck #	
	pm am pm	8.0	ich In Out	N. Kway		Fax (859) 873-5885	Telephone (859) 873-2237	ransport Inc.	17.78	

BMI Builds LLC

156 Rocky Waters Way Georgetown, KY 40324 (859) 913-1101

Office@BMIBuilds.com



Estimate

ADDRESS ESTIMATE # 1087

LFUCG DATE 10/15/2024

200 Main Street

Lexington, United States

DATE	DESCRIPTION	QTY	RATE	AMOUNT	
Service	Install new 2" PEX pipe, supply to building as proposed on drawings provided by owner. New Water line Branched to existing water fountain shut off and building on site. This proposal is for combination of boring under pavement and under tree canopies and excavation outside those areas. No rock excavation assumed in this proposal. Connect to water meter installed by American Water Company located between sidewalk and street by entrance.	er n	0.00	0.00 86,250.00	
Service	Private utilities location services	1	4,800.00	4,800.00	
Service	s Bond fee	1	2,731.50	2,731.50	

Accepted By

Accepted Date

Johnson - Early Architects

131 Prosperous Place, Suite 19b Lexington, Kentucky 40509 Phone: 859-259-1515 Fax: 859-231-5060

Email: thornberrydg@jearchitects.net

Proposal Request

PR#: 002

Project: Valley Park Building

Date: September 30, 2023

LFUCG has requested that BMI Builds prepare a formal cost proposal to complete work associated with the following items, to be added to the original project scope. Please provide a labor/material breakdown for each item for review, if applicable.

This proposal request does not indicate a notice-to-proceed for the work outlined below.

PR #2: Water Line Extension to New Meter Location

Due to the condition of the existing water line it is no feasible to tie the new copper line to the deteriorated existing galvanized line. The existing line would need to be replaced from the existing meter to the new tie-in location, but the existing line is routed through a neighboring residential property. It was determined that the best course of action would be to have a new water meter set at Cambridge Drive. This would require the new line be extended significantly past the tie-in location indicated in the construction documents:

- Provide water line extension per the attached verbiage and drawing U1.1 see attached
- Include all excavation, trenching, boring, and backfill, as required.
- Include all asphalt patching, as required.
- Included all landscape remediation (seed+straw), as required, at excavated areas.
- The new meter will be field located by KY American Water Company. Location shown on drawings is preliminary and has not been field verified, but is the general location of where the new meter will be installed.



September 27, 2024

Johnson/Early Architects

131 Prosperous Place, Suite 19B Lexington, KY 40509

ATTN: Mr. Daniel Thornberry

RE: Valley Park Building; Lexington, KY

Dear Daniel;

Please issue this project change request to the Contractor for the Vally Park Building. This is a request for pricing, and not a directive to proceed with the Change.

This work involve providing a new water meter service to the facility and backfeeding the water service to the playground water features/fountains.

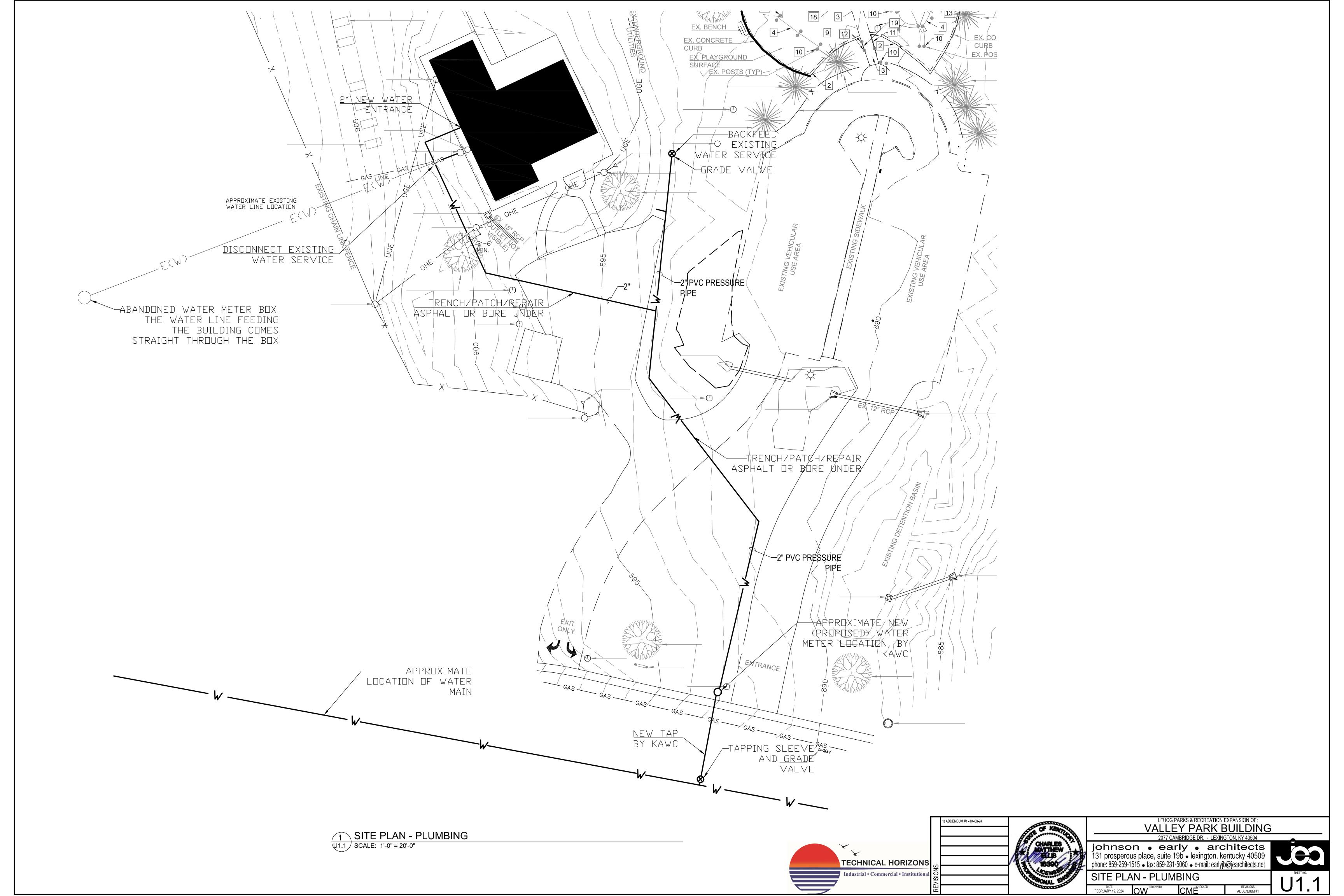
- 1. The work is indicated on the attached Sheet U-1 Site Plan Plumbing.
- 2. All work regarding coordination with Kentucky American Water Company (KAWC) to be provided by contractor. Ensure any work required by KAWC at the meter setting is performed to KAWC requirements.
- 3. All patching and repairing of drives, sidewalks, parking lots, etc. to be performed in accordance with LFUCG details and specifications.
- 4. Water piping downstream of the KAWC water meter may be pressure classified PVC suitable for potable water as per AWWA and the NSF.

Should you have any questions, please do not hesitate to contact me.

Respectfully,

Matthew Ellis, PE Professional Engineer

Cc: File vpb-c



BMI Builds LLC

156 Rocky Waters Way Georgetown, KY 40324 (859) 913-1101

Office@BMIBuilds.com

Estimate

ADDRESS

LFUCG

200 Main Street

Lexington, United States



ESTIMATE # 1085

DATE 10/04/2024

DATE	DESCRIPTION	QTY	RATE	AMOUNT	
Services	Remove and replace roof decking/sheeting. Price based off of unit price provided in base bid \$8psf. This includes haul off/disposal.	3,454	8.00	27,632.00	
	TOTAL		\$2	7,632.00	

Accepted By **Accepted Date**

Johnson - Early Architects

131 Prosperous Place, Suite 19b Lexington, Kentucky 40509 Phone: 859-259-1515 Fax: 859-231-5060

Email: thornberrydg@jearchitects.net

Proposal Request

PR#: 003

Project: Valley Park Building

Date: October 3, 2024

LFUCG has requested that BMI Builds prepare a formal cost proposal (COST INCREASE) to complete work associated with the following items. Please provide a labor/material breakdown for each item for review, if applicable.

This proposal request does not indicate a notice-to-proceed for the work outlined below.

PR #3: ROOF SHEATHING REPLACEMENT

Upon removal of existing ceilings the existing sheathing could be fully observed from the underside. It has been noted that the sheathing currently in-place is a mixture of thicknesses ranging from 3/8" - 3/4" and has large areas of water damage/deterioration. This combination of factors makes it impossible to patch back only portions of the roof that are damaged, and maintaining the planarity of the roof sheathing.

- Approximately 25% of the existing roof sheathing has water damage or deterioration due to prolonged water exposure. These areas were not observable prior to demolition of the ceilings areas below.
- An unknown quantity of the roof sheathing appears to be 3/8" which does not meet the current building code.
- Total roof area to be replaced outside of what was included in the contract documents is approximately 3,697sf.

We are requesting that BMI Builds provide a proposal, utilizing the unit cost provided as part of their bid, to remove all existing sheathing and replace with new 5/8" plywood sheathing per the construction documents.