

Place Foundry LLC 728 North Prospect Street Suite 101 Rockford, IL 61107

August 19, 2024

PROPOSAL FOR SERVICES

Community Space/Parking Lot 5473 Hodges Run Roscoe, IL 61073

Prepared for: Village of Roscoe c/o Josef R. Kurlinkus 10631 Main Street, P.O. Box 283 Roscoe, IL 61073

Prepared by: **Place Foundry Design, PLLC.** Joseph W. Anderson, Architect - NCARB, AIA | Managing Principal

Mr. Kurlinkus,

Thank you for the opportunity to continue with bringing this exciting community project to reality. We propose the following scope of services and fee structure. We certainly look forward to working with you on this project.

PROJECT SUMMARY:

Provide Architectural Design and Engineering Services for an outdoor Pop-Up Retail Shops and Natural Playscape Pubic Space at 5473 Hodges Run. The design will provide parking, Tiny shops, Gathering Plaza, Park Area & Restroom Facilities.

WHAT THIS PROPOSAL INCLUDES

Professional Services

- Civil Engineering
- Architectural Design
 - Pop-Up Retail Shops & Restroom Facility
- Structural Engineering
- Landscape Architecture/Design
- Mechanical, Electrical & Plumbing Engineering

SUMMARY OF PROFESSIONAL SERVICES

Civil Engineering

Site Survey – Boundary, Utility and Topography Site Engineering – Access, Parking & Rainwater Management

Architectural Design

Design Development – Pop-Up Retail Shop Alterations/Coordination & Restroom Facility Site Furniture & Equipment Selection (Playground Design and Equipment by others.) Construction Documents

Structural Engineering

Landscape Architecture/Design -

Lawn, plant selections, & hardscapes.

Mechanical, Electrical & Plumbing Engineering Site Lighting & Power

Bidding & Negotiation

Construction Administration

COMPENSATION

Place Foundry Design, PLLC, and the sub-consultant team (Civil Engineering, Structural, Landscape, and MEPs) will provide the services above in entirety for the sum of **\$97,930.00**. Please see the attached contract for additional information, terms, and exclusions.

NEXT STEPS

Upon acceptance of this proposal, Place Foundry Design LLC will generate a contract including the scope of work in the proposal and mutually agreed upon terms with any corrections or changes made in writing before legal review and signing.

FINAL REMARKS

Place Foundry Design looks forward to facilitating the design and permit process for the renovation of your building. We are grateful for the opportunity.

Sincerely,

Jeep to W. Audron

Joseph W. Anderson, Architect - NCARB, AIA Partner + Founder | Place Foundry Design, LLC



CONTRACT

Joseph W. Anderson (Place Foundry Design, PLLC) and Village of Roscoe voluntarily enter this non-refundable agreement as a positive, rewarding partnership that focuses on Architectural and Engineering services for your property asset holdings per the proposal above.

MEETINGS AND CONTACT

We will utilize face-to-face and virtual meeting platforms (ZOOM) at agreed-upon dates and times. We agree that each session will have an agenda with stated outcomes, fundamental equations to address, and next steps. We may contact each other via phone or email as needed between sessions.

OWNER/CONTRACTOR RESPONSIBILITIES

The following items are included in our scope of work as reimbursable to be billed to Client (Client) unless otherwise paid directly by Client:

- \rightarrow Architectural Plan Review and Application Fees.
- \rightarrow Printed drawings at the conclusion of each phase will be reimbursable.
 - The Architect will provide digital drawings (PDFs) and paper process drawings as part of the standard services at no charge.
- \rightarrow Travel/Site Visits

EXCLUSIONS

The following items are not included in the scope of services and pricing:

- → Soil Borings (used to determine Soil Bearing Capacity)
- → Interior Design Material and Finish Selections/Coordination (samples and material boards)
- \rightarrow Playground Design and Equipment.

CONTRACT ADMINISTRATION

Under this service agreement, Place Foundry shall not have control over, oversee or be responsible for construction means, methods, techniques, sequences, procedures, or safety precautions and programs in connection with the work since these are solely the Contractor's responsibility under the Contract for Construction. Place Foundry Design, LLC shall not be responsible for the Contractor's schedules or failure to carry out the work by the Contract Documents. The Architect shall not have any control over acts or omissions of the Contractor, Subcontractor, their agents or employees, or any other persons performing portions of the work.

CONTRACT CONT'D

COMPENSATION

- 1. Compensation for Additional Services requested by the Owner shall be based on an hourly rate of \$145.00/HR
- 2. Invoices will be sent monthly, at the end of each completed phase, and at delivery of final completion.
- 3. All invoice payments are due within 30 days. Unpaid invoices after 30 days will incur a 1.5% increase per month, beginning and retroactive after 30 days. Unpaid invoices



after 60 days shall constitute a material default of this Agreement, for which Place Foundry Design, LLC has the right to cease the performance of all its work and recover termination costs and damages. Legal fees and employee time at their billable rates will be spent in assistance with fee collection.

4. Collection efforts are in addition to the contractual amount due. Lien rights may also be executed.

CONTRACTUAL TERMS

The Owner may terminate this Agreement at any Phase upon at least seven (7) days written notice to the Architect. In the event of termination, the Architect shall be compensated for all services performed to the termination date, together with reimbursable expenses incurred to date.

THE CONTRACT/AGREEMENT IS NON-TRANSFERABLE AND NON-REFUNDABLE.

ACCEPTED AND AGREED TO:

CLIENT:

I/we, the undersigned, authorize Place Foundry Design to provide services as outlined above and agree that I/we are familiar with and accept the terms above. Payment in full will be due at the conclusion of services. Payment options are provided through Quickbooks Online or a check can be mailed to 728 N. Prospect Street, Suite 101, Rockford, IL 61107.

CONSULTANT:

Signature	Signature
Name	Name
Title	Title
Date Accepted	Date Proposed:

SUMMARY OF DESIGN PHASES

Programming/Pre-Design - PD

The owner and architect discuss the requirements for the project (how many rooms, the function of the spaces, etc.), testing the fit between the owner's needs, wants and budget. Preliminary layouts may accompany programming.

Schematic Design - SD

The architect prepares a series of rough sketches, known as schematic design, which show



the general arrangement of rooms and of the site. Some architects also prepare models to help visualize the project. The owner approves these sketches before proceeding to the next phase.

Design Development - DD

The architect prepares more detailed drawings to illustrate other aspects of the proposed design. Plans show all the rooms in correct size and shape and outline specifications are prepared listing the major materials and room finishes.

Construction Documents – CD's

Once the owner has approved the design, the architect prepares detailed drawings and specifications, which the contractor will use to establish actual construction cost, to permit and build the project. The drawings and specifications become part of the construction contract.

Bidding & Negotiation - BN

The owner selects and hires the contractor. The architect may be willing to make some recommendations. In many cases, owners choose from among several contractors they've asked to submit bids on the job. The architect can help you prepare bidding documents as well as invitations to bid and instructions to bidders.

Construction Administration - CA

While the contractor will physically build the project, the architect can assist the owner in making sure that the project is built according to the plans and specifications. The architect can make site visits to observe construction, review and approve the contractor's application for payments, answer & create RFI's & RFP's, Review submittals and generally keep the owner informed of the project's progress and/or changes. Coordinate final project walk through, punch lists and review project closeout documents. The contractor is solely responsible for construction methods, techniques, schedules and procedures.

