Proposal Request

PROJECT: (name and address)
Stanton Elementary School
870 W. College Avenue
Stanton, KY 40380

OWNER: (name and address)

Powell County Schools

691 Breckinridge Street

Stanton, KY 40380

ARCHITECT: (name and address)

CONTRACT INFORMATION:

Contract For: Construction Manager

144 Turner Commons Way Suite 110

Lexington, KY 40508

Architect's Project Number: 2060 Proposal Request Number: 001 Proposal Request Date: 4-1-24

CONTRACTOR: (name and address)
Codell Construction Co. (CM) Winchester

4475 Rockwell Road Winchester, KY 40392

The Owner requests an itemized proposal for changes to the Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein. The Contractor shall submit this proposal within Zero (0) days or notify the Architect in writing of the anticipated date of submission.

Sherman Carter Barnhart Architects PLLC

(Insert a detailed description of the proposed modifications to the Contract Documents and, if applicable, attach or reference specific exhibits.)

Please provide itemized pricing to nstall the wick drains in accordance with the Geotechnical Engineer /Testing Agency Addendum #2 letter dated 3-28-24.

Attachments: SD2.9 Wick Drain Layout Plan, and Solid Ground Drainage Addendum #2 Letter dated 3-28-24

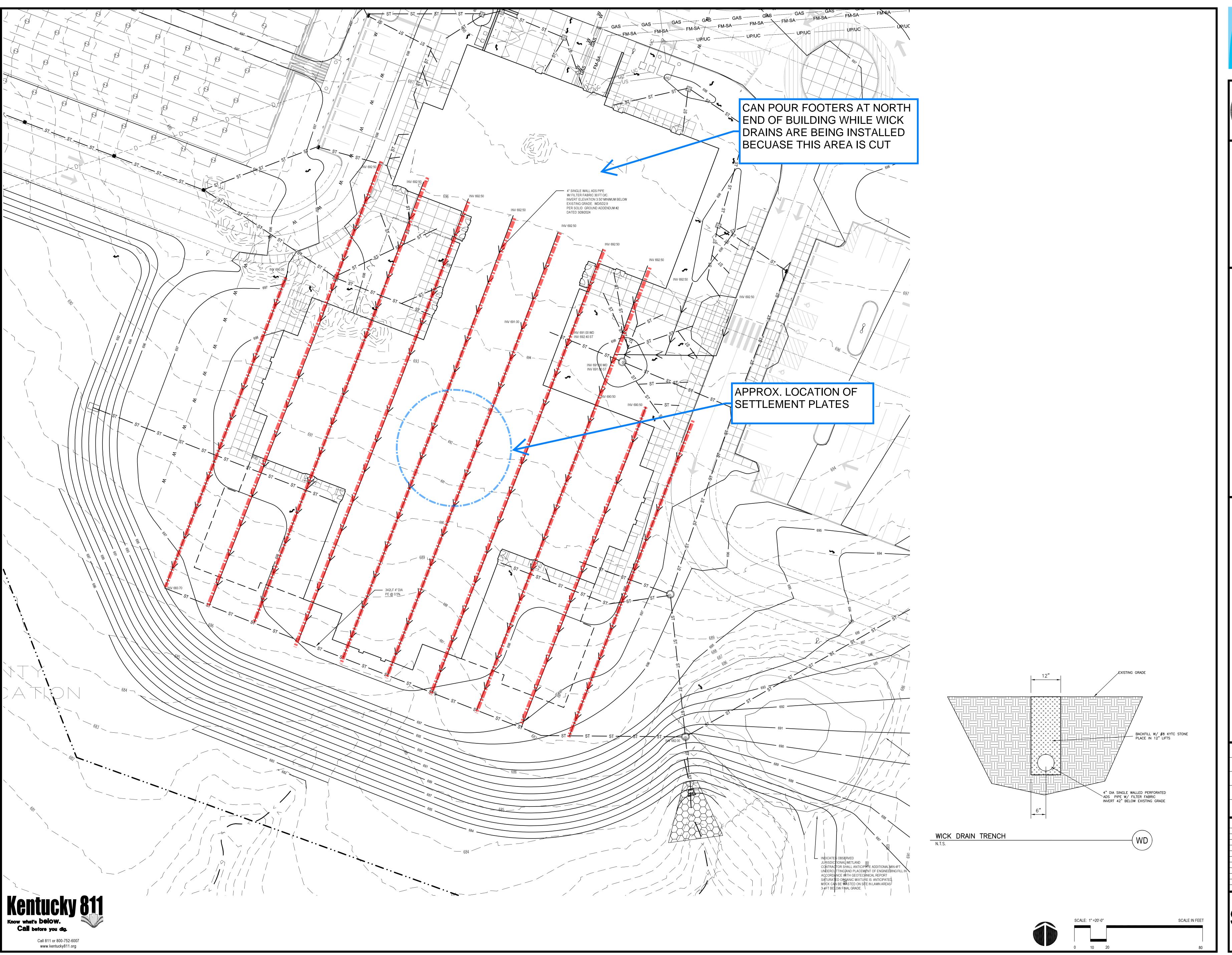
THIS IS NOT A CHANGE ORDER, A CONSTRUCTION CHANGE DIRECTIVE, OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.

REQUESTED BY THE ARCHITECT:

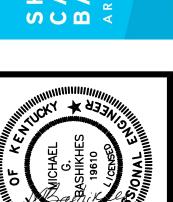
Mike Bashikhes,, Civil Engineer

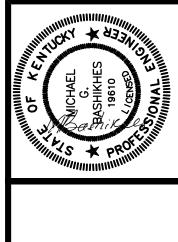
PRINTED NAME AND TITLE

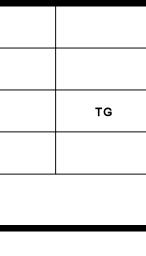
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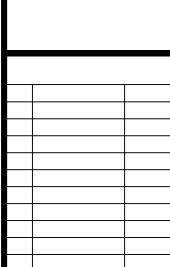












SD2.9 PR#1



March 28, 2024

Mr. Mike Bashikhes Sherman Carter Barnhart Architects 2405 Harrodsburg Road Lexington, Kentucky 40504

Subject: **Drainage Addendum #2 Letter**

Powell County Elementary

Stanton, Powell County, Kentucky Solid Ground Project No.: 24-173

Mr. Bashikhes,

Solid Ground Consulting Engineers (Solid Ground) is pleased to present this Drainage Addendum #2 Letter for Powell County Elementary, Stanton, Kentucky. This letter provides supplemental information for wick drain design parameters and locations.

Wick Drains

Wee to the high in-situ moisture content of the subgrade soils and the known 10+ feet of fill, we are recommending a modified wick drain implementation. The wick drains will assist in dewatering the site and aid in consolidation of the proposed fill soils.

Wick drains should consist of a 4" perforated pipe that is wrapped in filter fabric. Wick drains should be embedded with a minimum of 6" of open grade stone (#57 to #8). Wick drains should be installed a minimum of 3 feet into existing grade or the width of the nearest footing, whichever is greater. Wick drains should be installed with 30 feet spacings and should extend a minimum of 10 feet past the outside edge of footings. The wick drains should end into a closed pipe that is tied into the proposed storm drainage system. Figure 1 shows the approximate locations of wick drains, drain lines, and settlement monitoring plates.

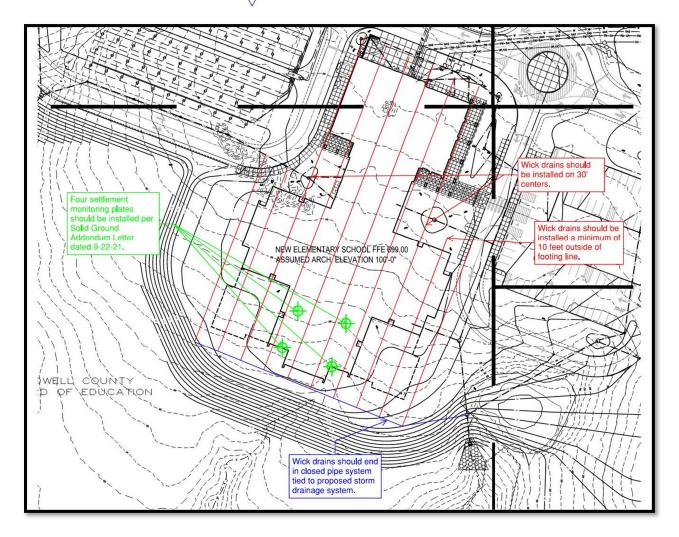


Figure 1 - Approximate Locations

We appreciate the opportunity to provide our consulting services to you. We look forward to working with you on this and future projects.

Sincerely,

SOLID GROUND CONSULTING ENGINEERS,

Meck Smith, PE Senior Engineer

Kentucky License Number 37415