VANHOOK ENTERPRISES, INC.

PO BOX 3547 WEST SOMERSET, KY 42564 PHONE: 606-678-2737 FAX: 606-678-2634 vanhookent@windstream.net 4349 S HWY 27 SOMERSET, KY 42501 "An Equal Opportunity Employer M/F/H/V/D"

DATE: August 3, 2016

TO: GRW Inc. ATTN: John Thomas

RE: West Hickman WWTP - Administration Building

Nicholasville, KY

"CHANGE ORDER REQUEST"

Alternate method for column plate attachment to pre-cast beam and grade beam. Attachment method by Cardinal Iron Steel Erector / Fabricator.

 General Contractor labor for drilling beams and researching options for anchor bolt method of attachment (Rick Lawson - Project Superintendent states that 25 hours of labor time used in drilling beam test holes etc. and researching options of attachment of columns 25 hrs

Extension of Time Requested: On July 11, 2016 G.C. during the attempt to erect the added columns it was discovered at that time that an issue exists with the column anchor bolts. Project Super contacted the Architect July 11, 2016 concerning the above column plate attachment issues. Options were researched and submitted to the Architect and Engineer approval granted Aug. 01, 2016. Steel Erector is to be re-mobilized Thursday Aug. 04.

Extension of Time Request July 11 - Aug. 03. 23 additional days to be added to the Contract's Substantial Completion time. Revise accordingly.

Thank you,

Richard Van Hook

Richard Van Hook

dp



Cardinal Iron Works, Inc.

Mr. Richard Vanhook Vanhook Enterprises 4341 US 27 Somerset, Kentucky 42501 28 July 2016

Ref: West Hickman WWTP - Administration Building

645 West Hickman Plant Road Nicholasville, Kentucky 40356

Sub: Steel Material & Erection - Change Order Request

We propose to fabricate and deliver the following materials to the jobsite. Materials are to receive one shop coat of fabricators standard steel primer unless otherwise noted. Materials marked by (X) are to be unloaded and installed. We exclude grout and grouting of columns.

(X) Lot Visit jobsite, 18 July 2016, to evaluate options for the attachment of the tube columns due to rebar interferences.

(X) 2 Removal of the two columns Remove existing cap and base plates Shop fabricate new "U" cap plates and base plates Refabricate the columns with the new "U" cap plate brackets and new base plates.

Reinstall refabricated columns

Material \$ 588.00 3,040.00 Field Labor Total \$3,628.00

If there are any questions, please call. Sincerely,

Cardinal Iron Works, Inc.

Walter/McKeever, Estimator & PM

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