Addendum No. 5

Request for Proposals

PORT DOCK IMPROVEMENTS FOR THE PORT AUTHORITY OF KANSAS CITY GOVERNOR MICHAEL L PARSON PORT TERMINAL

Date of Issuance: April 10, 2024

- 1) What is the final design load amount for the tie-back anchors?
 - a. The design load on the tie-back anchors were evaluated at normal flow and low water elevation. Below are the loadings. <u>Please note, these are subject to change pending final design conditions</u>.
 - Normal Flow Elevation: 37.6 klf
 - Low Water Elevation: 42.2 klf
- 2) Is a Bid Bond required, if so for what percentage?
 - a. Reference RFP Exhibit C and Addendum 4
- 3) On the general notes it calls out the walers to be A572 Gr 50 Fy=60k, but on S301 it calls out A572 Gr60. Please clarify.
 - a. A572 Gr.60 is needed. Channel section specified in drawings is available in grade 60 steel from Nucor Skyline.
- 4) Can you provide more information on the Storm Sewer shown?
 - a. The existing pipe is a 15" HDPE storm pipe, shown below.

