

Rachel Brodsky
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June 8, 2020

Seth Lindley

Dear Seth:

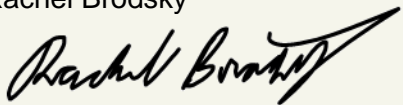
I am completing a master's thesis at Virginia Tech entitled "Effective Prestress Evaluation of the Varina-Enon Bridge Using a Long-Term Monitoring System and Finite Element Model." I would like your permission to reprint in my thesis excerpts from the following:

Lindley, S.M. (2019). "Investigation of the Time-Dependent Longitudinal Flexural Behavior of the Varina-Enon Bridge." Virginia Tech.

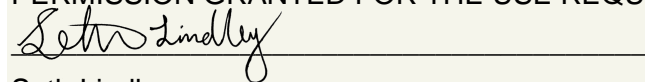
The excerpts to be reproduced are: Figure 1.3, Figure 1.5, Figure 1.6, Figure 2.5, Table 2.2, Figure 3.1, Figure 3.2, Table 3.1, Figure 3.5, and Figure 3.7

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Sincerely,
Rachel Brodsky



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Seth Lindley

Date: June 10, 2020