



December 9, 2016
16-110

Mr. Jacob Condon
Battery Steele Brewery
554 Highland Ave.
South Portland, ME 04106

Mezzanine Framing @ 1 Industrial Way-Unit 12, Portland, Maine

Dear Jacob:

SRG Engineering (SRG) performed a structural analysis and design upgrades for the existing wood framed mezzanine that will be supporting the proposed GD5-7HP Stationary Chiller. Based on information provided Nason Mechanical, we understand this unit has a 1,100 pound shipping weight; and a total design load of 2,000 pounds. As a result, this unit may be placed at any location of the wood framed mezzanine as shown on our plan sheet S1 of 1 dated October 21, 2016; provided the joist-to-beam details are adhered to.

Professional services rendered are believed to be consistent with others performing similar work in the geographic area at the time services were rendered.

Thank you for using SRG Engineering for your structural engineering needs.

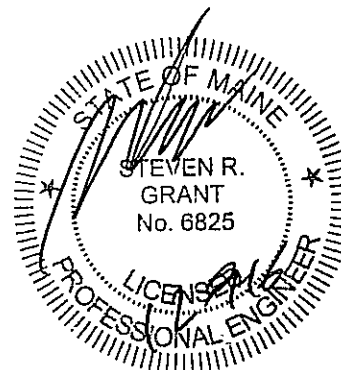
Sincerely,

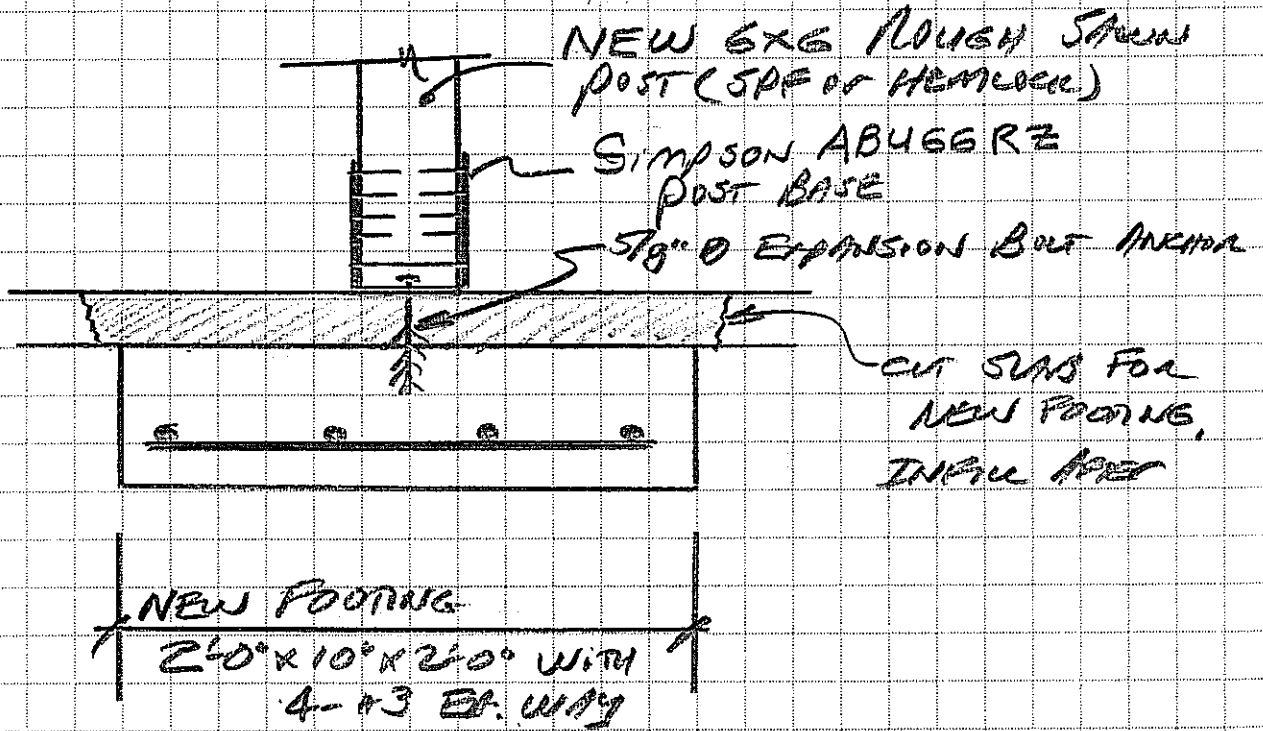
SRG ENGINEERING, INC.

A handwritten signature in black ink, appearing to read "S. Grant", is written over the printed name.

Steven R. Grant, P.E.
President

SRG:srg
C: File





WOOD POST-TO-FOOTING CONNECTION DETAIL
(NO SCALE)

