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CHAS. C. MOORE & CO. ENGINEERS

INCORPORATED

DESIGN AND
CONSTRUCTION OF
COMPLETE PLANTS
POWER LIGHTING
MINING
PUMPING

PACIFIC COAST BRANCH
THE BABCOCK & WILCOX COMPANY
CHAS. C. MOORE, MANAGER
MANUFACTURERS OF
WATER TUBE STEAM BOILERS

MAIN OFFICE
SHELDON BUILDING
FIRST STREET, CORNER MARKET
SAN FRANCISCO
BRANCH OFFICES
LOS ANGELES, 404 CENTRAL BUILDING
SEATTLE, L. C. SMITH BUILDING
SALT LAKE, 705-706 KEARNS BUILDING
NEW YORK, HUDSON TERMINAL BUILDING
TUCSON, 21 SOUTH STONE AVENUE
HONOLULU, T. H.

ADDRESS ALL CORRESPONDENCE TO THE COMPANY
REGISTERED CABLE ADDRESS "CHASMORE"
IN REPLY PLEASE STATE FOR ATTENTION OF

SEATTLE

April 19, 1923.

Attention Mr. E. H. VanOstrand,
Craig Mountain Lumber Company,
Winchester, Idaho.

Gentlemen:-

Referring to your letter of the 16th by Mr. A. M. VanOstrand, we now understand that you wish us to do the extra work of tearing out the Hawkes boiler, dismantling stack, moving from boiler house and making of foundations, you to furnish materials, on the basis of cost plus 10%.

Also, that you wish us to furnish and install the piping to inter-connect the old boiler headers, on the basis of cost plus 10%, cost to cover materials as well as labor on the piping items, and that you do not wish to extend the furnaces on present boilers at this time.

We will be governed accordingly.

Referring to the fourth paragraph of your letter, screen comes in 4' widths. We believe it most desirable not to make an additional splice in order to gain 2-1/2" and that the screen as suggested should be satisfactory. After drawing up contract it was pointed out to the writer that using 3/16" wire the mesh would be such that a large portion of the gases

would go out the top rather than through the screen, unless a heavy wind were blowing and that it would, therefore, be preferable to have a lighter weight of wire used in the screen. This was our purpose in suggesting the lighter weight of wire. We do not expect that it will cost us any less than the use of the heavier wire, which we will use if you prefer, as the saving in material will be more than made up in the extra cost of erection of lighter material.

With regard to the fifth paragraph of your letter and in connection with the umbrella, we would be glad to furnish this for the price named in our letter of the 13th should you desire. It is not covered by our contract nor was it covered by our estimate and we merely showed it on our drawing as a suggestion and thought it would be saving you money in connection with the construction of your building if we furnished and installed it rather than for you to have to have it made independently and installed in connection with the flashing in your galvanized iron roofing. If you will advise us relative to your wishes we will be glad to comply with them. We assure you we do not wish to quibble about small amounts and it was only with your interests at heart that we proposed the inclusion of the umbrella.

Yours very truly,

CHAS. C. MOORE & CO. ENGINEERS
Seattle Office.

Per

J. W. Busher
Mgr. *J.*

HWB:NFS

APR 21 1923

April 21, 1923.

Chas. C. Moore & Co. Engineers,
L. C. Smith Bldg.,
Seattle, Washington.

Attention H. W. Beecher Mgr.

Gentlemen:

We acknowledge receipt of your letter of April 19th. and enclosed please find drawing of the stack which we have OK'd. It will be satisfactory to make this screen of three mesh 12 gage *wire*

There is one point in your letter, however, that we wish to disagree with and that is that the cost of erection of the lighter gage screen would be more than the cost of erection of the heavier gage.

With further reference to the umbrella, we will leave this matter to you although we believe that our letter of the 16th. covers this.

Yours truly,

CRAIG MOUNTAIN LUMBER CO.

AMV/ MS

Incl. 1

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