

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 3, 1923.

Craig Mountain Lumber Company,
Winchester, Idaho.

Gentlemen:

We wish to acknowledge receipt of your favor of the
31st ult., with respect to additional work.

We interpret this to mean that you desire us to
^{only}
not/do the additional work outlined in the second paragraph
of our letter of the 19th ult., but also to do the additional
work referred to therein as covered by Page 6 of contract-
that is to say: furnish and install the piping to intercon-
nect new boiler with the old boiler headers, and also
make such changes as necessary to extend the furnaces on
present boilers to the length required.

Will you kindly write us an additional note
covering the above. We would also appreciate your con-
sidering the question of installation of feed-water regulators
as we believe their use will be of material benefit to you.
~~and~~ We will send you list of materials as soon as we can take
off necessary quotations from drawings. Incidentally, we
should know whether we are to do the work on the extension of
furnaces on the old boilers in order that we may have the

*Send 77 our letter Mar 31st
Also*

Do not want!

materials for this extension shipped with the materials
for the new boilers.

Yours very truly,

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

By *Heob Beecher*
Manager.

HWB/EA



DEFIANCE BOND

1917

APR 6 1923

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 6, 1923.

Craig Mountain Lumber Co.,

Winchester, Idaho.

Gentlemen:-

We are enclosing original contract covering
Class S No. 25 Stirling boiler, which has been approved
by our San Francisco office.

Yours very truly,

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

NFS

Per NFS

Enc.

C. Moore

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 9, 1923.

Handwritten signature in yellow ink, possibly "H. O. Moore"

Craig Mountain Lumber Co.,

Winchester, Idaho.

Gentlemen:-

We are enclosing print of our drawing No, 5701 covering stack and breeching as we propose making it for your new boiler plant. We believe this is in accordance with our specifications and in accordance with your requirements. If you have any corrections to make we would appreciate hearing from you by return mail so as to avoid delay in getting out this material.

If drawing is satisfactory we would appreciate your approval and return of this print and we will then send you additional print for your records.

Yours very truly,

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

APR 11 1923

Per *H. O. Moore*
Mgr.

HWB:NFS

Enc.

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 13, 1923.

Craig Mountain Lumber Co.,
Winchester, Idaho.
Gentlemen:-

Although our contract does not include it, our drawing recently sent you covering stack and breeching shows an umbrella to go over the opening in your roof. We thought it would be best to show this on our drawing and we can furnish and install this at the time of installing stack, for the additional sum of - - - - - \$70.00

(Seventy Dollars)

should you desire us to include it instead of your including it as part of your roofing.

Kindly advise with respect to this in order that we may order it to come forward with the stack.

It has also been pointed out to us that your screen would be better if we used a No. 14, or at most, No. 12 3 mesh, wire in lieu of that shown on the drawing. Will you kindly authorize this change.

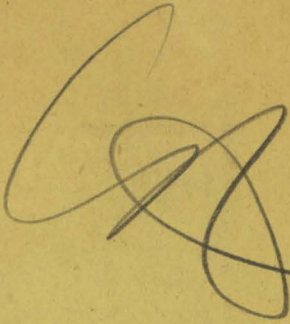
Yours very truly,

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

HWB:NFS

APR 16 1923

Per HWB Bueler
Mgr.



April 16, 1923.

Chas. C. Moore & Co. Engineers,
Seattle, Wash.

Attention H. W. Beecher, Mgr.

Gentlemen:

We acknowledge receipt of your letters of April 3rd, 6th, 9th, and 13th. and there are several things we would like to call your attention to regarding proposal No. S 2674

First, in reply to your letter of April 3rd., we believe that the second paragraph of our letter of March 31st. "~~We will accept your proposition made in your second paragraph~~ is. You to furnish all labor in tearing out the old Hawkes boiler setting, dismantling stack, removing both from the boiler house and making foundation for the new Sterling Boiler on the basis of labor cost plus 10%. We to furnish all material necessary and transport same to the boiler house." with the addition of the words "furnish and install the pipings to inter-connect the old boiler headers", in the later part of your second paragraph covers completely the extra work we desire you to do in the installation of the new boiler. We do not believe there is any necessity at the present time to extend the furnaces on our present boilers to correspond with the length of the new boiler setting, consequently we do not wish to have this included in the proposal.

In reference to your letter of the 6th. we have gone through the contract thoroughly covering class S No. 25 Sterling Boiler and find same satisfactory.

Regarding your letter of the 9th. in which was enclosed a print of drawing No. 5701 covering stack and breeching as proposed for our new boiler. The only variation we find is that stack screen on drawing shows 11 ft. 9½ in. whereas signed contract proposed stack screen to be 12ft. high.

In reference to your letter of April 13th. we believe that the stack umbrella covering opening in the roof should be included with the stack and boiler. There seems, to the writer, to be a tendency on your part to quibble over very small details on a proposal of an extra charge of \$70.00 on a \$16,950 contract.

In the above paragraph it is also taken into consideration by the writer the fact that your proposed, in the last paragraph of your letter of April 13th. a change in the stack screen itself which you state would be better without giving any reasons for so doing. It is especially noticeable inasmuch as the

change proposed means a saving on your part of approximately \$52.00 due to the difference in cost of the different gage screen.

We would be glad to hear further from you in reference to this matter and have your opinion in regard to the above.

Yours truly,

CRAIG MOUNTAIN LUMBER CO.

AMV/MS

12' high
~~6' dia.~~

$\frac{25}{4}$

$\frac{6 \frac{1}{4}}{5}$

252
27

100 cu ft.

12' high
5' dia

60 ft

20

80 sq ft.

4

75
80

60.00
25.00

12 g -	.1055	(35)
14 g -	.0800	(25)
3/16	- .1875	(90)
		60 19, 6 1/2 g

12" high - 6

$$\begin{array}{r} 80 \\ + 25 \\ \hline 20.00 \end{array}$$

$$\begin{array}{r} 80 \\ 90 \\ \hline 72.00 \\ 52.00 \\ \hline 70.00 \end{array}$$