

PLAINTIFF'S EXHIBIT

BAB-285



March 1, 1954.
Dict. Feb. 26.

Ehret Magnesia Manufacturing Co., Inc.,
The Asbestos Service Company,
Approved Contractors,
100 East Rayen Avenue,
Youngstown 2, Ohio.

Attn. Mr. Stephen Harrison,
President.

ACC-9198 RB-139 MATERIALS
ACC-9198 RB-139-A LABOR
OHIO EDISON COMPANY
PLANT: MILLS, OHIO

Gentlemen:

We received from our Engineering Department the following revisions to the contract, copy of which we mailed you on February 25, in accordance with our telephonic advice to Mr. Hartley on that date:

(1) Changes are to be made to contract items for Boilers #1 and #2 as noted:

Item 2.	Boiler #1	No change.
	Boiler #2	Same as Blr. #1 except delete Aertite and add 1/2" asbestos cement.
Item 3.	Boilers #1 & #2	Delete Aertite. Add 1/2" asbestos cement.
Item 4.	Boilers #1 & #2	Delete Aertite. Add 1/2" asbestos cement.
Item 8.	Boiler #1	No change.
	Boiler #2	Same as Blr. #1 except delete Aertite and add 1/2" asbestos cement.
Item 10.	Boilers #1 & #2	Delete Aertite. Add 1/2" asbestos cement.
Item 11(B) & (C)	Boilers 1 & 2	Delete Aertite. Add 1/2" asbestos cement.

- (2) To the Material Specifications add the following new paragraph:

Paragraph (20) Asbestos Cement.

All asbestos cement shall be high quality long fibre. It shall not contain Portland cement and none shall be added.

- (3) In the Labor Specification Paragraph (1) change heading to:

Wire mesh for holding finish coat of plastic insulation or asbestos cement.

- (4) In the Labor Specifications add the following sentence to Paragraph (3) -

The grooving in the high temperature plastic is to be omitted when there is a 1/2" layer of asbestos cement over the plastic.

- (5) In the Labor specifications add the following new paragraph:

Paragraph (20)

Asbestos finish coat cement when specified is to be on wire mesh and in two layers, except as otherwise noted herein. The first layer shall be 3/8" thick. Care shall be taken to trowel some of the first layer in behind the wire mesh to bond the cement to the wire. After drying, shrinkage cracks shall be filled in. The second layer shall be 1/8" thick trowelled smooth. The finish coat shall be made into panels approximately 3' 0" x 5' 0", with grooves which penetrate all the way through to the wire mesh.

Consider this letter part and parcel of our contracts, subject to all general terms and conditions contained therein, and advise price changes and costs, by items, broken down into material and labor; also advise how prices as of August 2, 1950, would have been affected.

Ehret - Asbestos Service Co.

RE-139

8-1-54.

Very truly yours,

THE BABCOCK & WILCOX COMPANY

W.C. MOULDER, PURCHASING AGENT

BY: J.E.L. MACADAN,
ASSISTANT TO PURCHASING AGENT.

CAB:SAJ

CC: Ehret Magnesia Mfg. Co., Valley Forge, Pa.

P.S. Two prints of revised insulation drawing 11116E-9 were attached to the copy of our Engineering Department's memorandum of February 25 which we sent you.

J.E.L.M.

CC: A.B. Rittenhouse
G.A. Taylor
C.J. Odell
Cont. Div. J.C. Richey 5
Exec. 3
F.A. Cleary
J.N. Dempster
Gen. Prod. Control
Gen. File

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PLANT: NILES, OHIO

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-1-

E.R.D.

MAR - 5 1954

ATTACH

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- (2) To the Material Specifications add the following new paragraph:

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- (3) In the Labor Specification Paragraph (1) change heading to:

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