Armstrong
CONTRACTING AND SUPPLY CORPORATION

TELEPHONE: 489-7461 AREA CODE 518

14 INTERSTATE AVENUE
ALBANY, NEW YORK 12205

May 13, 1968

PLAINTIFF'S EXHIBIT
ACS 139

CHCP

H. Sand & Co., Inc.
250 W. 57th Street
New York, N.Y. 10019

Gentlemen:

Subject: Central Airconditioning Plant, Spec. #19375-H
Our Req. # 235,001

Because the question of saddle insulation was brought up several days ago, and because objection was raised to the fact that the polystyrene material being used is not the self-extinguishing type, we request that a revision be made in our submittal with regard to the saddle and hanger insulation.

We request permission to use calcium silicate material at these points. On piping installed in saddles at floor level, we would install mitered segments in Daxcel 161D Foamastik as we have done to date with the styrofoam. This would then be properly sealed as described in our May 9, 1968 letter to the George A. Fuller Co. On piping installed on hangers off the floor, we would install calcium silicate set in place using the fire resistance jacket specified for the vapor barrier. By accepting this change, the owner would be assured of a fire resistive material which would meet both the density requirements and the compressive strength for hanger insulation. There would be no change in contract price for this change.

Very truly yours,

W J Ostapeck

W. J. Ostapeck
Branch Manager

JS