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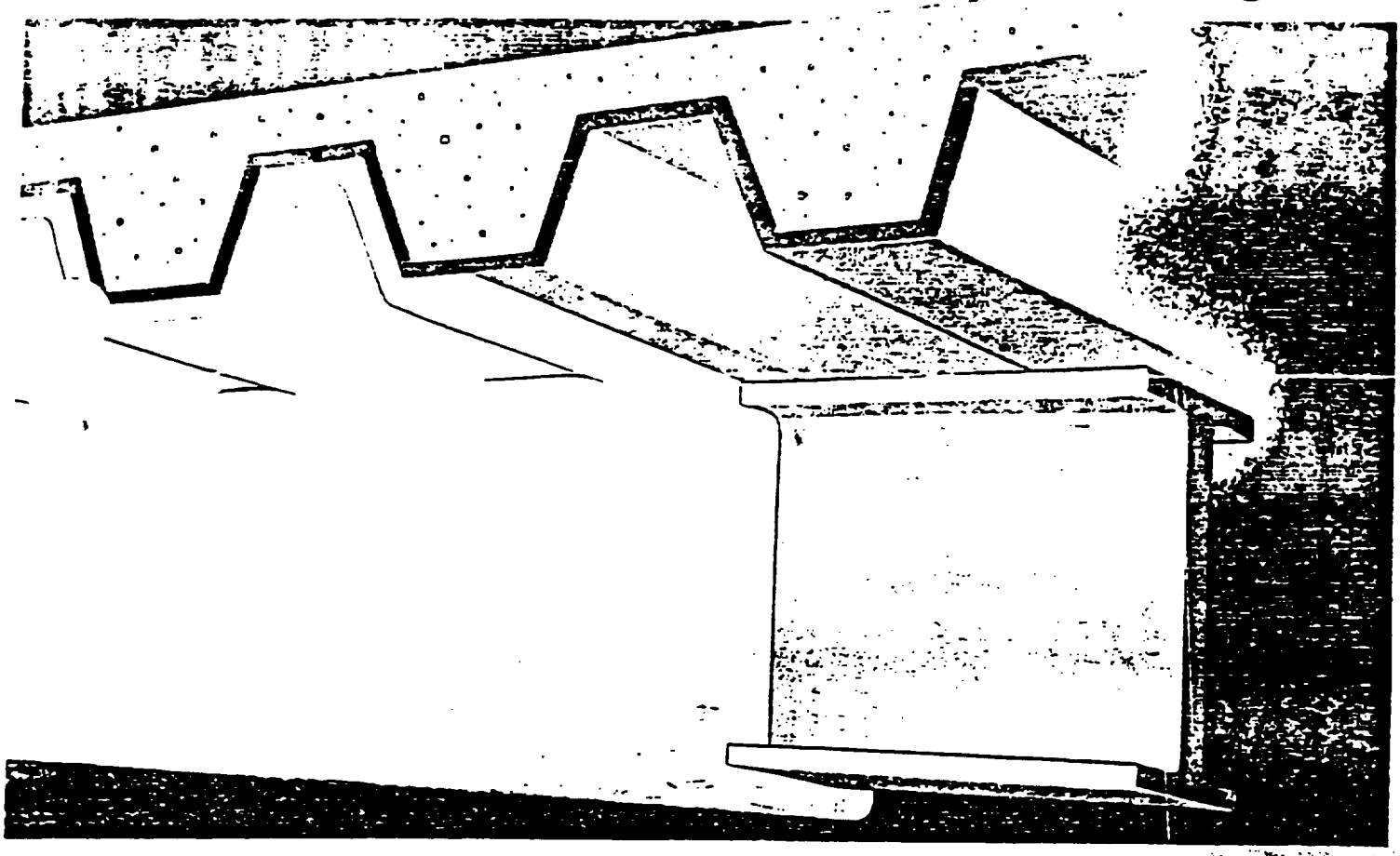
PLAINTIFF'S EXHIBIT WRG-89

ZONOLITE

MONO-KOTE Fireproofing



..The new technique that

peeds application and

uts costs to a minimum!

look inside for details...

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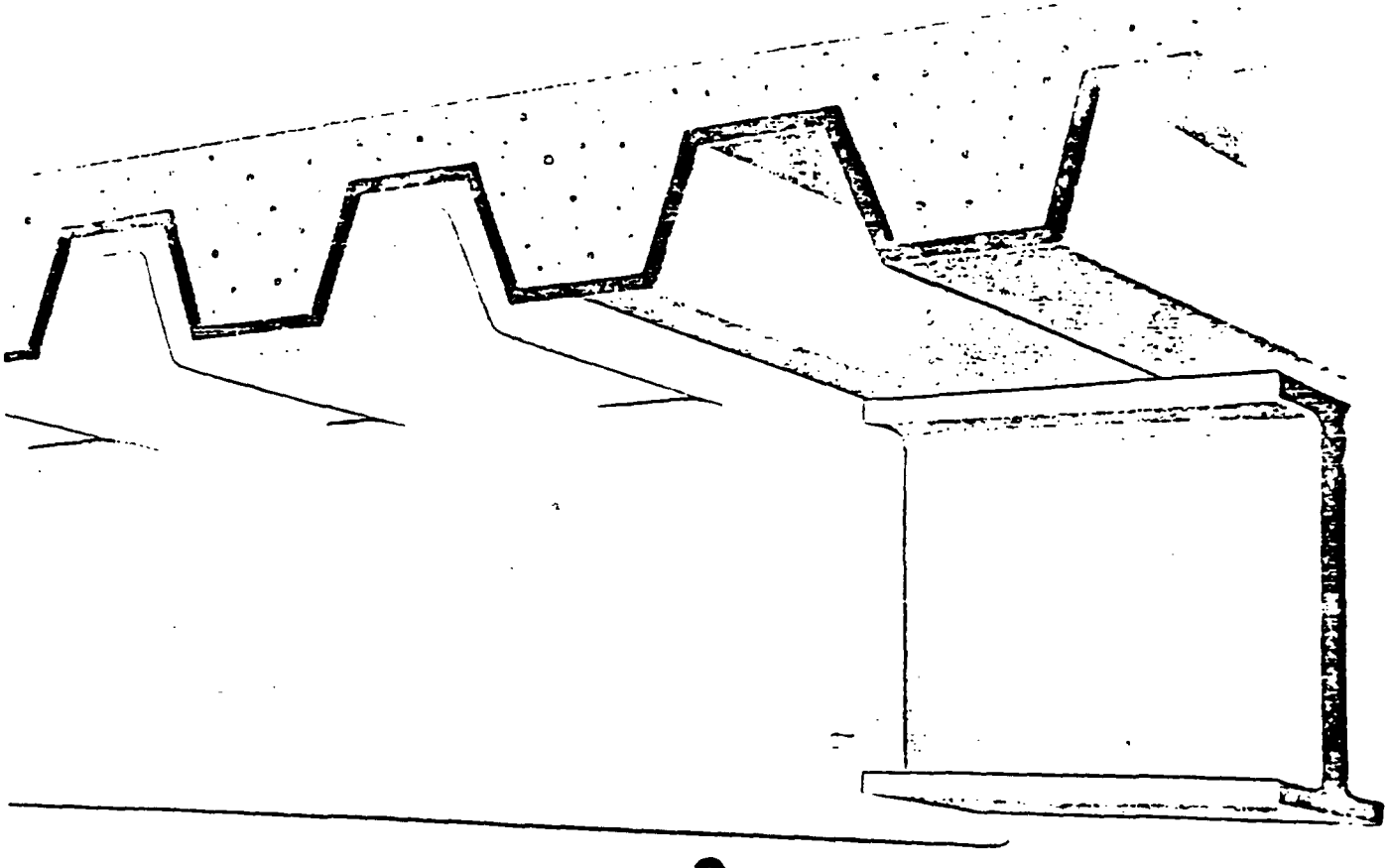
NEW! ZONOLITE MONO-KOTE

For Steel Floors and



MONO-KOTE Adds these 8 Benefits to Fireproofing

1 **FAST APPLICATION**—Only one coat required. Saves time in applying, cuts scaffolding time and cost. Permits other trades to follow up faster.

2 **AFFORDS NEEDED FIRE PROTECTION**—Fireproofing is applied right on the steel, providing maximum space for mechanical installations. Fire-tested at Underwriters' Laboratories.

3 **SAVES ON STORY HEIGHT**—Application direct to steel fireproofing saves up to 7 inches per story in height, thus saving on other construction materials.

4 **NO NEED TO "WRAP" BEAMS**—Mono-Kote applies directly to beams. No need to cage beams with lath.

5 **HARD-SETTING**—Mono-Kote provides a hard, firm, monolithic surface.

6 **NON-SHRINKING, FISSURE-FREE**—Assures attractive, finished surface with a high resistance to fissuring and cracking.

7 **WITHSTANDS SEVERE WEATHER**—Mono-Kote has shown unusual ability to withstand severe temperature and humidity changes after initial set.

8 **STRONG BOND TO STEEL**—Mono-Kote adheres strongly to any clean, film-free surface.

Reprint of Ad now appearing in Architectural Publications

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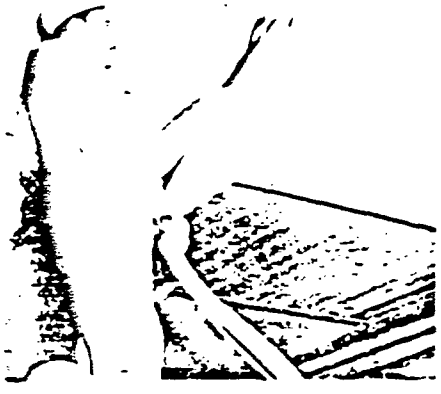
Supporting Beams!

Zonolite® MONO-KOTE

ew Time-Saving, Cost-Saving Treatment Applied Direct to Steel

No Need to "Wrap" Beams...Strong Bond...U.L. Fire-Tested



Faster fireproofing is now made possible with Mono-Kote, the interesting new concept that saves valuable time, space, money, that takes the place of several materials.

Only *one coat* is required. Now large areas can be fireproofed in one day, making the area available to other trades days sooner. It eliminates costly, time-consuming multi-coat delays by applying direct to the underside of steel floors and direct to beams. No lathing or caging of beams is necessary.

Mono-Kote is a mill-mixed fireproofing material designed for direct machine application. It is a hard-setting substance, free of fissures, and possessing bond strengths of 400 to 600 psf.

It has been successfully fire-tested at Underwriters' Laboratories. (Test report and details of construction on request.)

Get all the facts about how Mono-Kote can help you specify fast, top-quality fireproofing [illegible] for full details, including techn[illegible]

Write us for full details, including technical data, specifications, and fire test information.

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In

ZO
C(

135 S. La Sall[illegible] [illegible]hicago 3, Illinois

ZONOLITE COMPANY
135 S. LaSalle Street • Chicago 3, Illinois

technical information

Firm _____

Address _____

City & Zone _____ State _____

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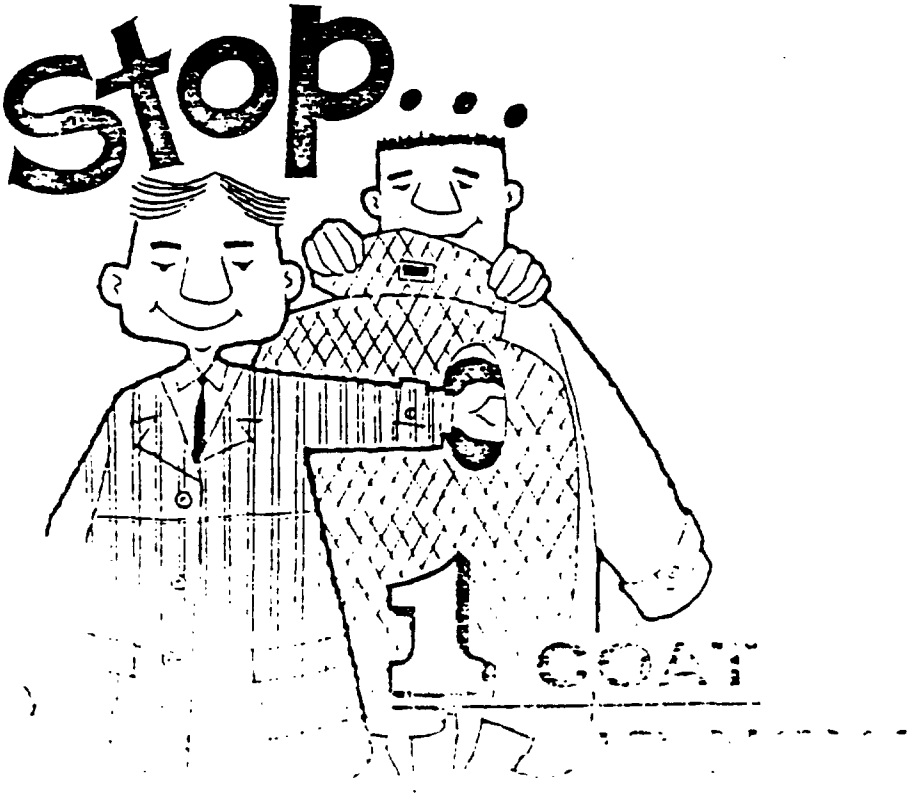
OLITE COMPANY
.a Salle · CHICAGO 3, ILL.



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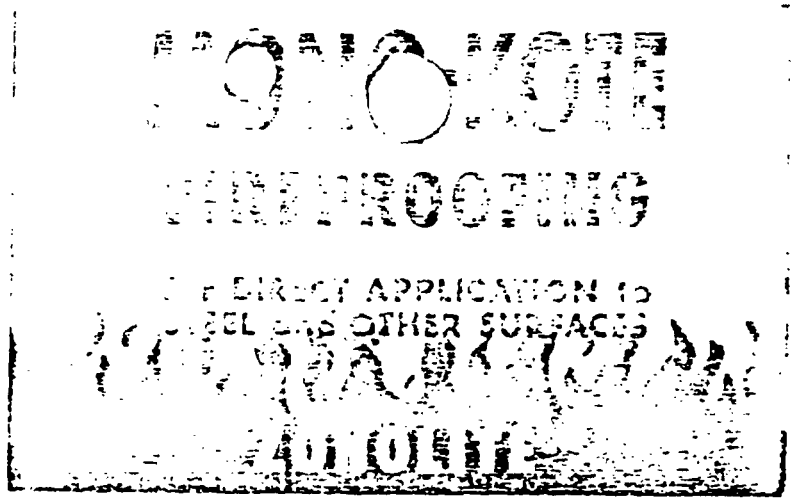
MONOKOTE
FIREPROOFING
DIRECT APPLICATION TO
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FIREPROOFING

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ZONOLITE®