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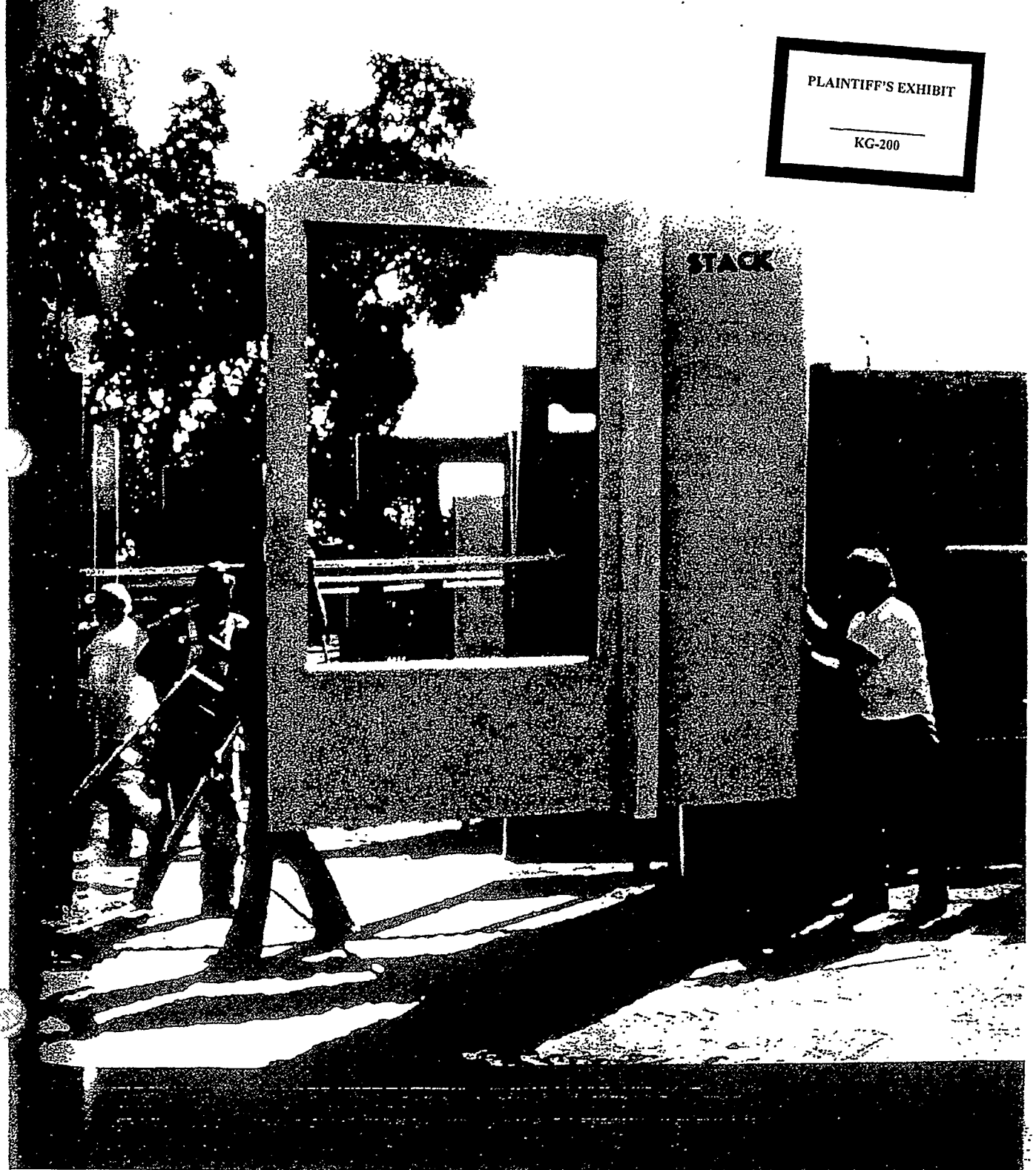
STACK TECHNOLOGY

Walls & Ceilings

PLAINTIFF'S EXHIBIT

KG-200

STACK



rior surface with one-step application. It gives the appearance of a solid granite, marble, sand or rough rock wall... providing an unlimited combination of texture and color for any desired effect. Applied by troweling or spraying, it is waterproof and impervious to all weather conditions, say the manufacturers.

It claims an exceptional elastic quality which allows it to cover surface imperfections and cracks up to 1/2 inch without filing or sanding. It may be applied to concrete, metal, brick, plaster, gyp board, concrete

... New Products

block or asbestos interior or exterior surfaces.

Erana-Plast is available in four grade standards: smooth (EP-1), semi-smooth (EP-2), decorative dimensional texture (EP-3) or exposed aggregate varying in size from double zero up to 1/2 inch size stones (EP-4). The manufacturer offers a choice of 269 standard colors which

are added to the formula at the factory and will custom-mix any color. Installation can be made on any interior or exterior surface which is dry, reasonably clean and does not exceed 15% moisture content. It is troweled or sprayed on in thicknesses from 1/16 inch for Erana Plast 1, 2 and 3; Erana Plast 4 results in a stone thickness ranging from 1/8 inch to 1/2 inch. It becomes tack-free within 40 minutes and cures fully within 24-48 hours depending on temperature and air circulation. The surface temperature should be above 50 degrees during the time of application and curing. Once it is cured, Erana-Plast is then capable of withstanding extremes of cold, sun, heat, adverse weather conditions, even pollution problems. Normal maintenance requires only soap and water clean-up.

Erana-Plast has received an incombustible Class "A" Fire Rating per Federal Specification SS-A-118B and the ASTM E 84-48T Tunnel Test. Its tensile strength has been tested at 235-240 pounds per square inch.

For data, Samples, North American Products, Inc., 1690 Grand Avenue, St. Paul Minnesota 55105.

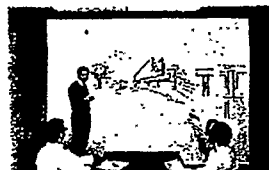
Boost Profits with NEW 90

Vitriform 90 is an amazing new porcelain-on-steel product that is destined to revolutionize interior wall systems, ceilings and partitions for all type commercial buildings and institutions.

It can be formed by partition manufacturers in their own plants... with the porcelain already on it at angles up to 90 degrees without spalling, chipping or crazing.

It can be used without moldings... with any type wall system... operable, demountable or permanent. Panels can also be installed over existing walls.

Vitriform 90 is fire resistant and smoke proof. When laminated to Type X fire-coded gypsumboard with a special adhesive it has a "0" rating for Flame Combustion, Smoke Development and Fuel Contribution.



It never requires painting or other expensive maintenance and comes in a wide array of soft pastels and beautiful decorator colors.

For complete information write:

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Box 247
Alliance, Ohio 44601



Asbestos War Continues

Researchers are alarmed that asbestos may pose a deadly peril to some children.

"We are now beginning to see an increase in certain types of cancers in children who have been exposed to asbestos dust early in life," says Dr. Robert Pogrud, associate professor of occupational and environmental health at the University of Illinois School of Public Health.

At the same time, says Matthew M. Swetonic, executive secretary of the Asbestos Information Association/North America. "Recent findings that levels of asbestos dust in the environment do not endanger the general public—as reported by a World Health Organization agency—confirm the position of the asbestos industry."

Hot Rolled Channels

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