



This photograph illustrates the beauty of Asbestos Cement Siding. Wavy Butt can bring to a house. Both of these materials can be applied over wood or side walls to give fire protection and maintenance economy.



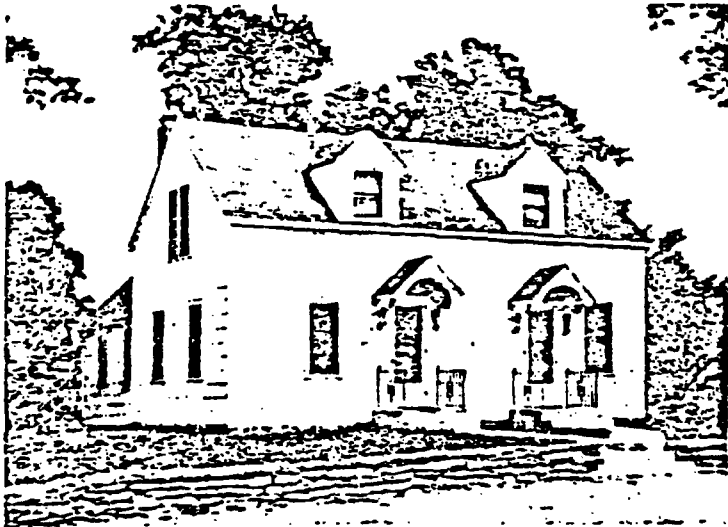
PLAINTIFF'S EXHIBIT

USG-1126

New Siding for Outside Walls

Dingy siding, worn out and in need of painting, makes a home look down at the heel and seriously depreciates its value. Simply putting USG Asbestos Siding over old walls often makes a new home out of an old house. Many home owners get tired of the expense of repainting their homes every few years. Therefore, when remodeling, it is well to consider a siding material which requires no paint.

Re-siding is most often done with stucco, asbestos cement siding or wood shingles. If brick is applied to the outside of a wood sheathed house, rather elaborate additions to the foundations are necessary so as to support



A dwelling in "the last stages."

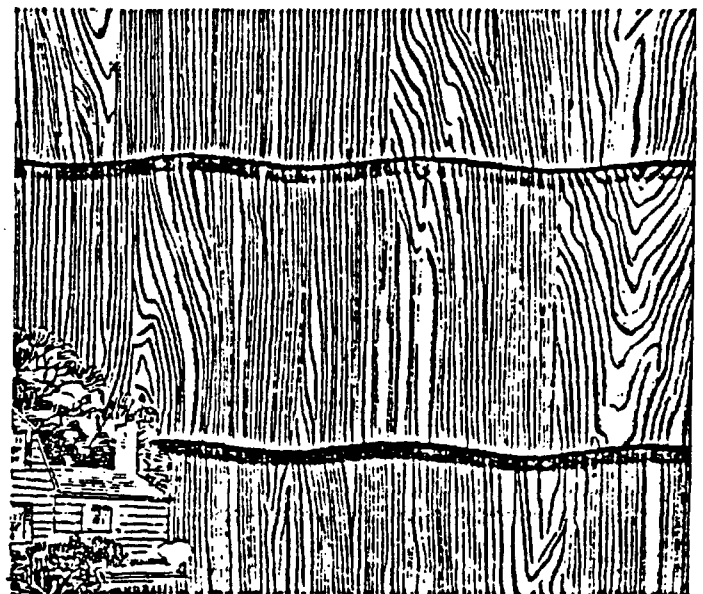
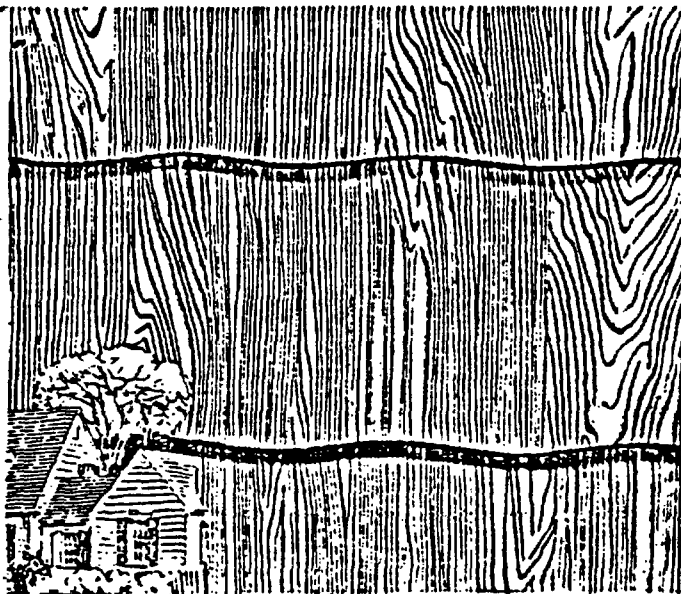
BEFORE A

It is difficult to recognize the above house in its new attractive dress.

White "Thatch Butt" USG Asbestos Siding on the walls.

← AFTER

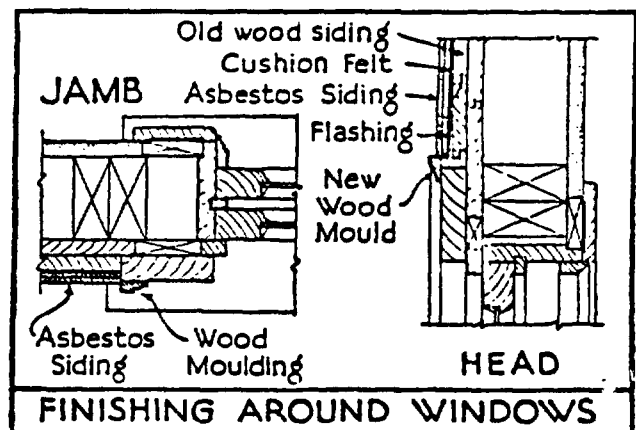
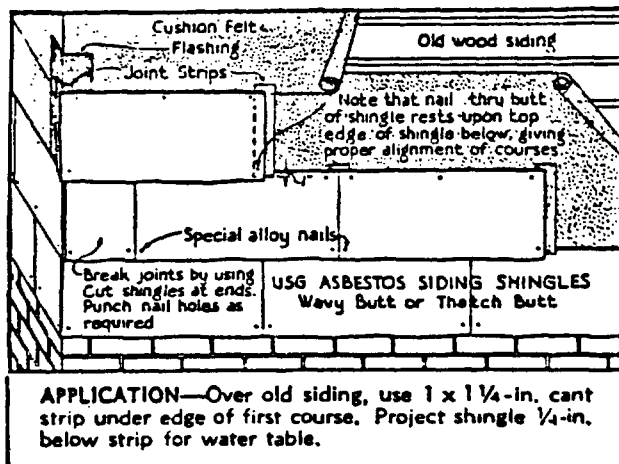
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Advantages and Uses

USG Asbestos Cement Siding offers (1) protection against fire from without, (2) protection from the weather, (3) decoration, (4) permanence, and (5) low upkeep for frame buildings. Equally useful for remodeling existing structures, USG Asbestos Cement Siding is nailed directly to the wood

sheathing, using 1 1/4-in. galvanized nails in the holes provided for them at the top of each siding unit. If insulation board or Sheathing is used, Naillex Fasteners (see below) permit the application of USG Asbestos Cement Siding direct to without need for the usual furring strips.



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