

Project: Hatboro Federal Savings Bank  
Location: Hatboro, PA  
Designer: Bank Street Design

Product: **TRADEMARK** Reclaimed Barn Siding

Reclaimed wood flooring is featured throughout the main office for the Hatboro Federal Savings Bank in historic Hatboro, PA. TRADEMARK from the enCORE collection by reSAWN TIMBER co. features antique reclaimed barn siding that is skip planed. Skip planing is a process whereby the boards are put thru a planer set to only remove the high points, "skipping" over the low points to create contrast. These photos exemplify the wide variety of color and generous amounts of character as well as a textured surface that is characteristic of TRADEMARK. The hardwax oil finish serves to compliment the natural look and feel of the wood and to enrich the variety of colors found in this reclaimed wood flooring.



Photo credit: ©reSAWN TIMBER co. 2015

## PRODUCT SPECIFIC DATA:

reSAWN TIMBER co. worked with Bank Street Design to specify our **TRADEMARK** reclaimed wood to achieve the desired aesthetic and sustainability goals of this project. **TRADEMARK** is available in solid or engineered construction, unfinished or prefinished and in a variety of widths & lengths.

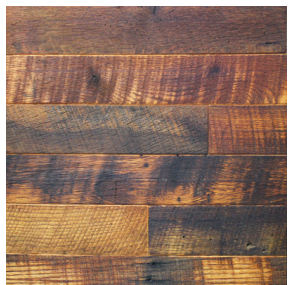
### Flooring:

**TRADEMARK** - Reclaimed Barn Siding - Skip Planed

Engineered, prefinished with hardwax oil

5/8" thick (4 mm wear layer) X 5" wide X 2-10' random lengths

Tongue & Groove, Endmatched, Microbeveled Eged and Ends



### TRADEMARK

#### SOURCE:

#### Reclaimed Barn Siding - Skip Planed

TRADEMARK is mixed species reclaimed barn siding that has been skip planed and finished with a hardwax oil. Skip planing is a process whereby the boards are put thru a planer set to only remove the high points, "skipping" over the low points to create contrast. Expected a wide variety of color and generous amounts of character. This material has a textured surface. Typical character marks include mineral staining, color changes, weathering, checking, nail holes, and knots.

## STANDARD DIMENSIONS & EDGE DETAIL:

	Solid	Engineered
Thickness:	3/4"	5/8" (4 mm wear layer)
Width:	5"	5"
Random Lengths:	2'-10'	2'-10'
Edges:	Square *	Square *

Note: Additional widths and lengths available upon request.

\* Microbeveled Edges recommended for prefinished products.

## INSTALLATION GUIDE:

	Solid	Engineered
Above-grade	YES	YES
On-grade	YES	YES
Below-grade	<b>NO</b>	YES
Over Radiant Heat	YES	YES

## SUSTAINABLE ATTRIBUTES:

POSSIBLE LEED CREDITS

MR 4 - Recycled Content  
MR 5 - Regional Materials