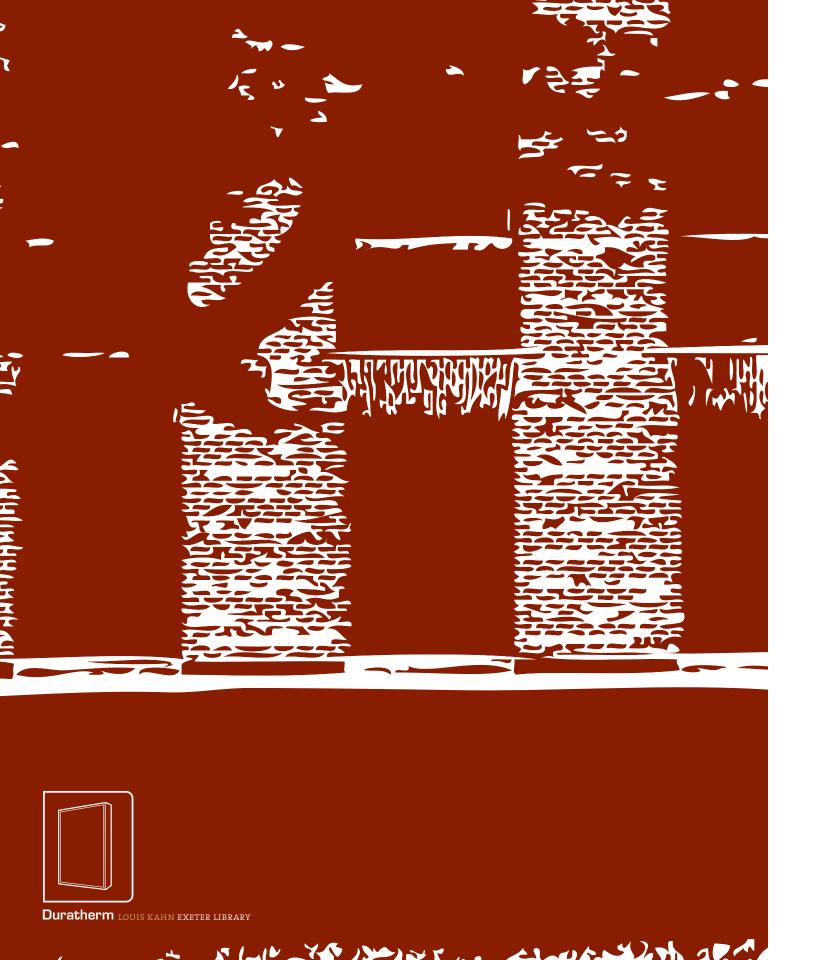


MATERIAL, LIGHT, BEAUTY, CONTEXT.





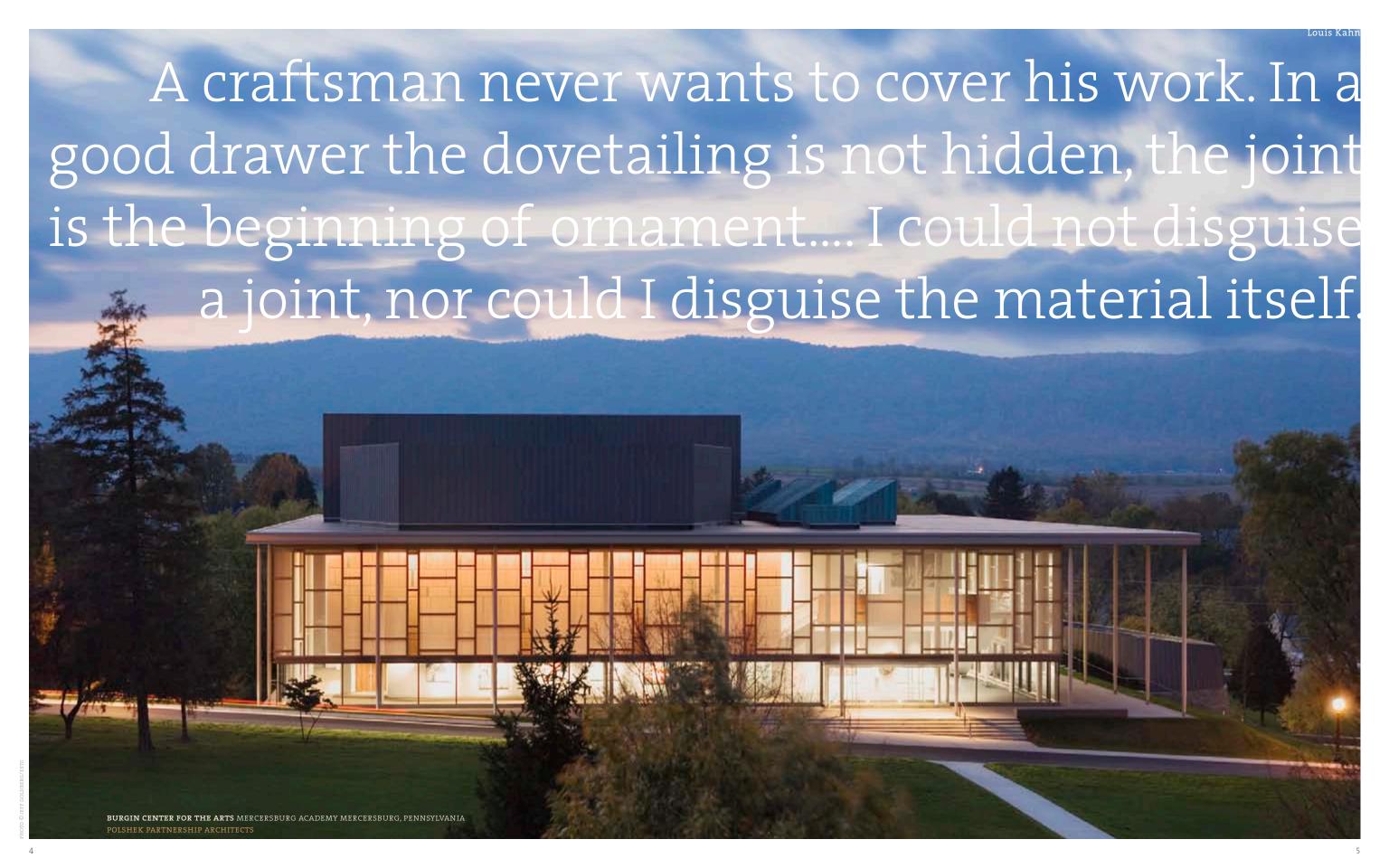
Enable architects' designs, don't compromise them.

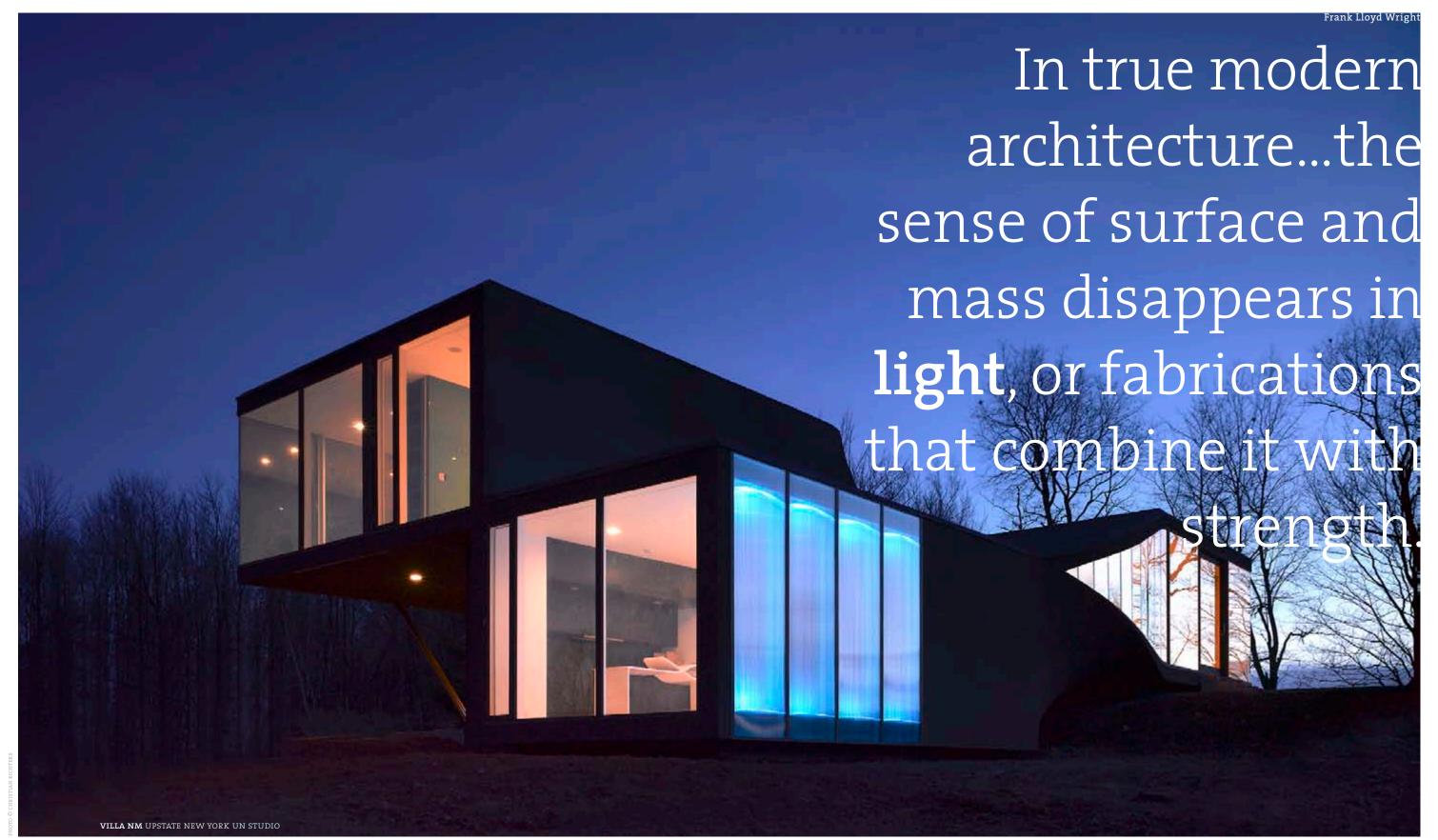
The eyes may be the metaphorical window to the soul. Real windows often have more paradoxical characteristics than this simple adage of transparency implies. Windows are meant to disappear, yet they shape our vision of the world as frames for views or panels of light. Windows can open a wall or room to embrace the outside, dissolving the wall's material nature, yet they also define space and have a material presence of their own. On a façade, windows and doors express the architect's intent through a fixed composition of elements, yet the act of opening and closing them allows occupants to subtly animate a building's image and adapt it to suit their needs.

By establishing connection between interior and exterior, windows and doors become integral components of both spaces and the surrounding architecture. Scale – is the window in the wall or is the window the wall? Placement—reinforce design patterns or break them? Material —complementary or contrasting?

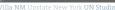
These and many other considerations are critical to the successful implementation of an architect's design. Collaboration during development of the design, preparation of details that support the architect's intent, and manufacture to spec with the precision and quality envisioned by the architect—these are Duratherm's contributions to an architect's success.

Louis Kahn experienced just such success with the Phillips Exeter Academy Library, working with our founder Philip Cole. The enabling experience prompted Kahn to suggest that Cole begin a custom monumental wood window business. Duratherm was born. This collaborative, enabling spirit remains the foundation of Duratherm's success. We have had the pleasure of working with the preeminent architects of contemporary design as well as those at the beginning of their journey. Enabling their designs and yours is our business.







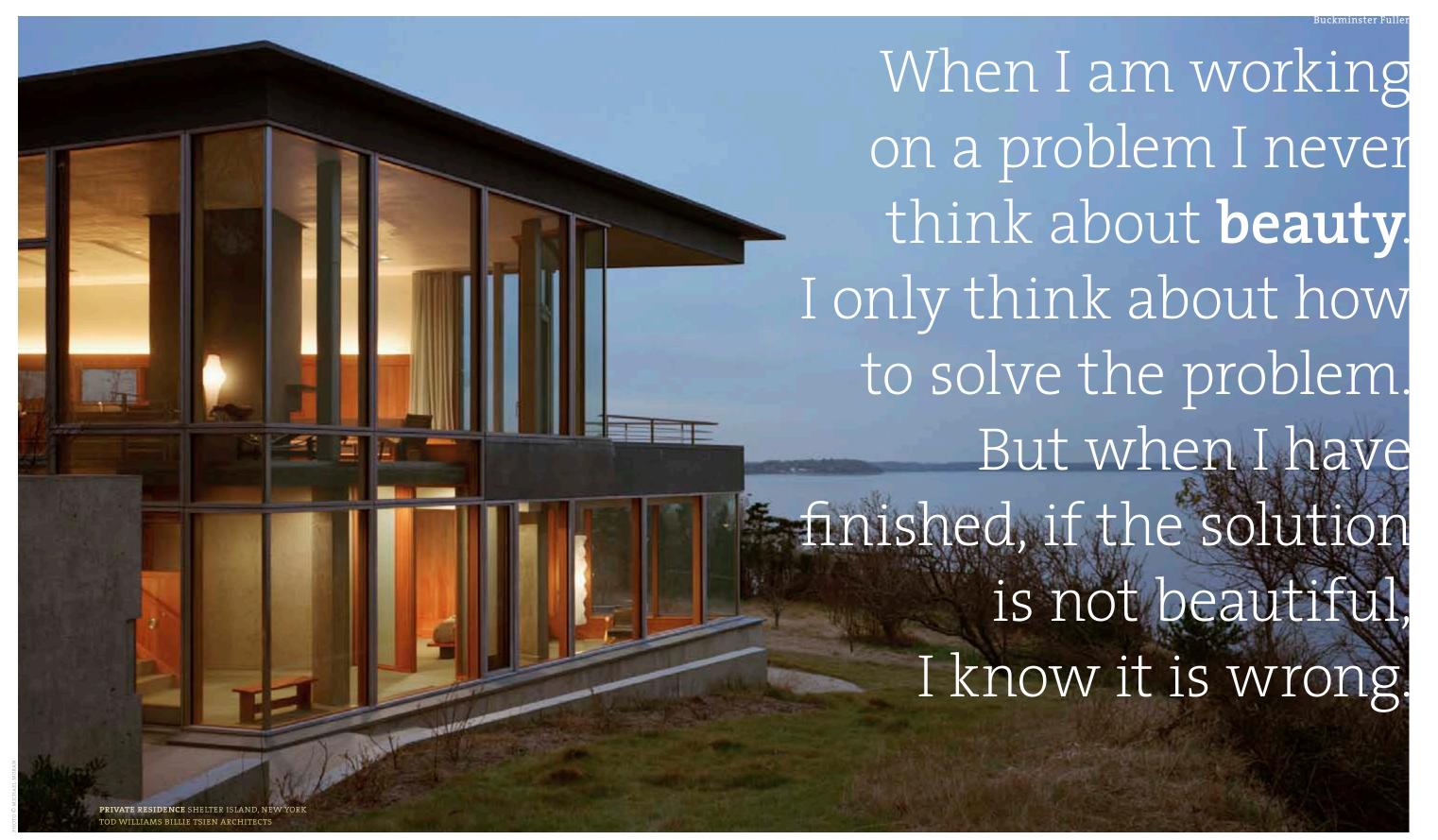






andman Library Arcadia University Glenside Pennsylvania Kliment Halsband Architec

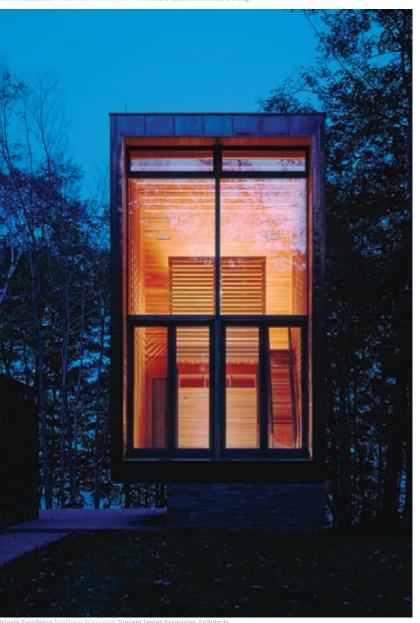
Houston, Texas François de Menii Architect





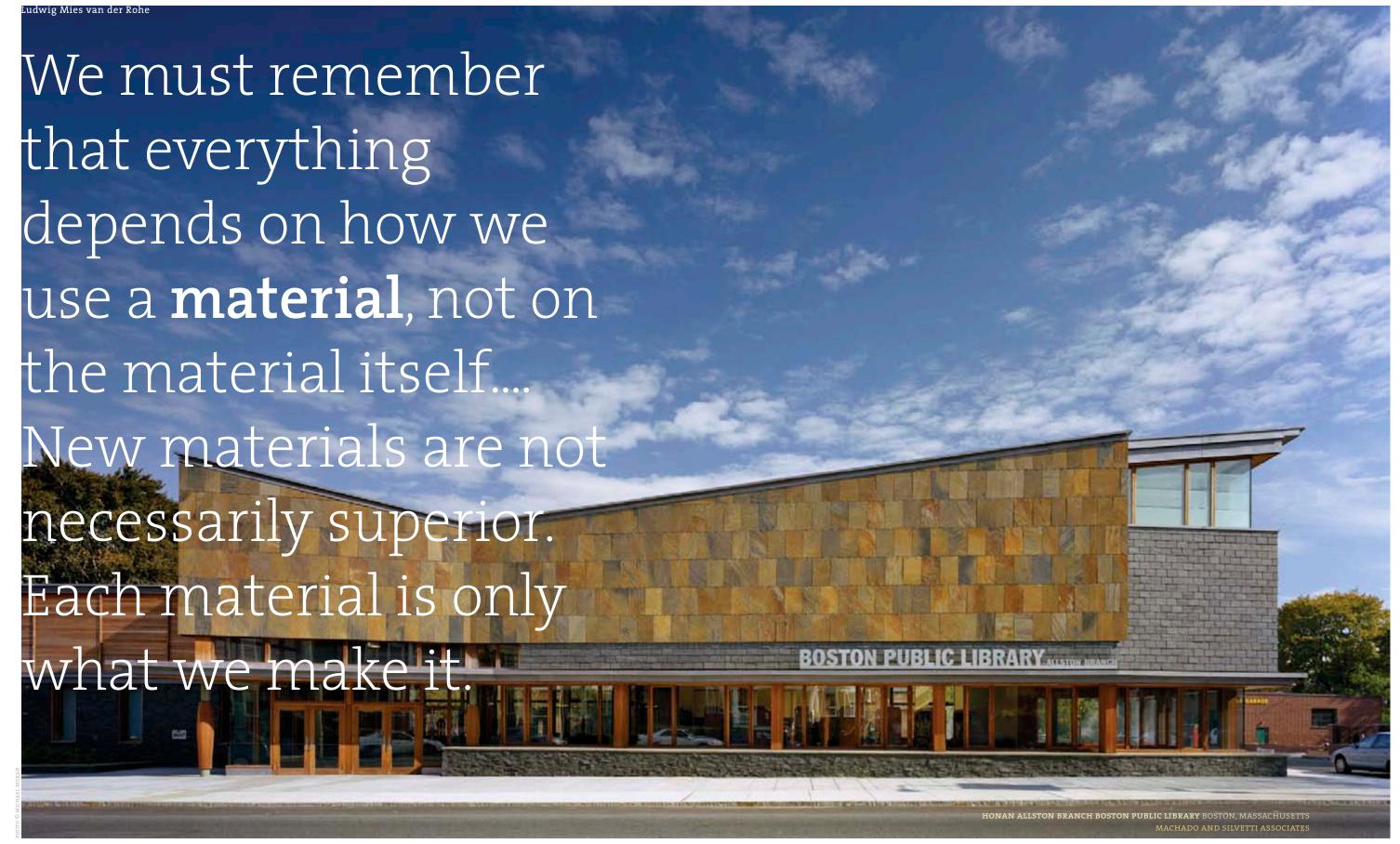


Private Residence Westchester County, New York Julie Evans Architecture & Desi



Private Residence Long Beach Island, New Jersey Christoff Finio Architecture

Private Residence Northern Wisconsin Vincent James Associates Archit





Private Residence Austin, Texas David Heymann Architect





Private Residence Massachusetts Will Bruder Architects, Ltd

Atwater Commons Middlebury, Vermont. KieranTimberlake Associates







Woodvalley House Pikesville Maryland Ziger/Snead Architects



Private Residence Coastal Maine DeStefano Architect



Ravinia Festival Food Service Building Highland Park, Illinois Lohan Anderson



Durability

Wood windows historically last the life of the building. Even many century-old buildings retain original wood windows.



First Costs

Installed, a Duratherm wood system typically costs more than commercial grade aluminum. But our factory-glazed installed window wall often costs less than aluminum.



Energy Performance

Duratherm window and door systems are designed to achieve high energy efficiency in the harshest climates.

- Wood, unlike metal, produces no condensation, making it ideally suited for high- or balancedhumidity environments.
- Wood's thermal properties complement energy-conserving glazing innovations.
- Duratherm is National Fenestration Rating Council (NFRC) certified.
- Duratherm is an Energy Star

 Partner
- Our products meet Window & Door Manufacturers Association (WDMA) standards.



Maintenance

Woods like teak, mahogany, redwood and sinker cypress, when properly treated, are nearly maintenance free.



Life Cycle Costs

Duratherm wood window systems result in lower life cycle costs with respect to energy loss, maintenance and replacement over the life of a building.



Sustainable Design

Wood is sustainable and renewable. It needs less energy to produce than any other building product.

- Forest Stewardship Council (FSC) certified wood species are available.
 FSC License Number FSC-C108949.
- Our designs help to achieve
 Leadership in Energy and
 Environmental Design (LEED) Green
 Building Certification goals with
 the use of certified woods and high
 performance glazing.



Hurricane Certification

Our window and door units have been tested to meet performance requirements for Wind Zone 3. Please contact us for specific unit type, size, and detail information.



Aesthetics

Wood's aesthetic character and depth draws us in. It compels us to look, touch, and feel. Its rich natural color, grain and texture bring beauty and warmth to designs.

Architects liken a Durathem window to finish carpentry.

www.durathermwindow.com

Please visit our website to view a large, representative project portfolio and complete product information including details, hardware, wood species, and performance data.

Contact us for a copy of our full product binder—or download a copy in pdf format from our website.

Duratherm Window Corporation

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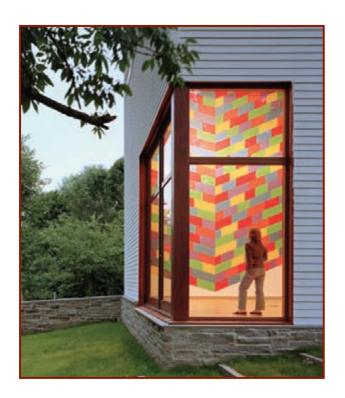
info@durathermwindow.com

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On the cover Aldrich Museum Ridgefield, Connectic Tappé Associates PHOTO: PETER AARON/ESTO





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