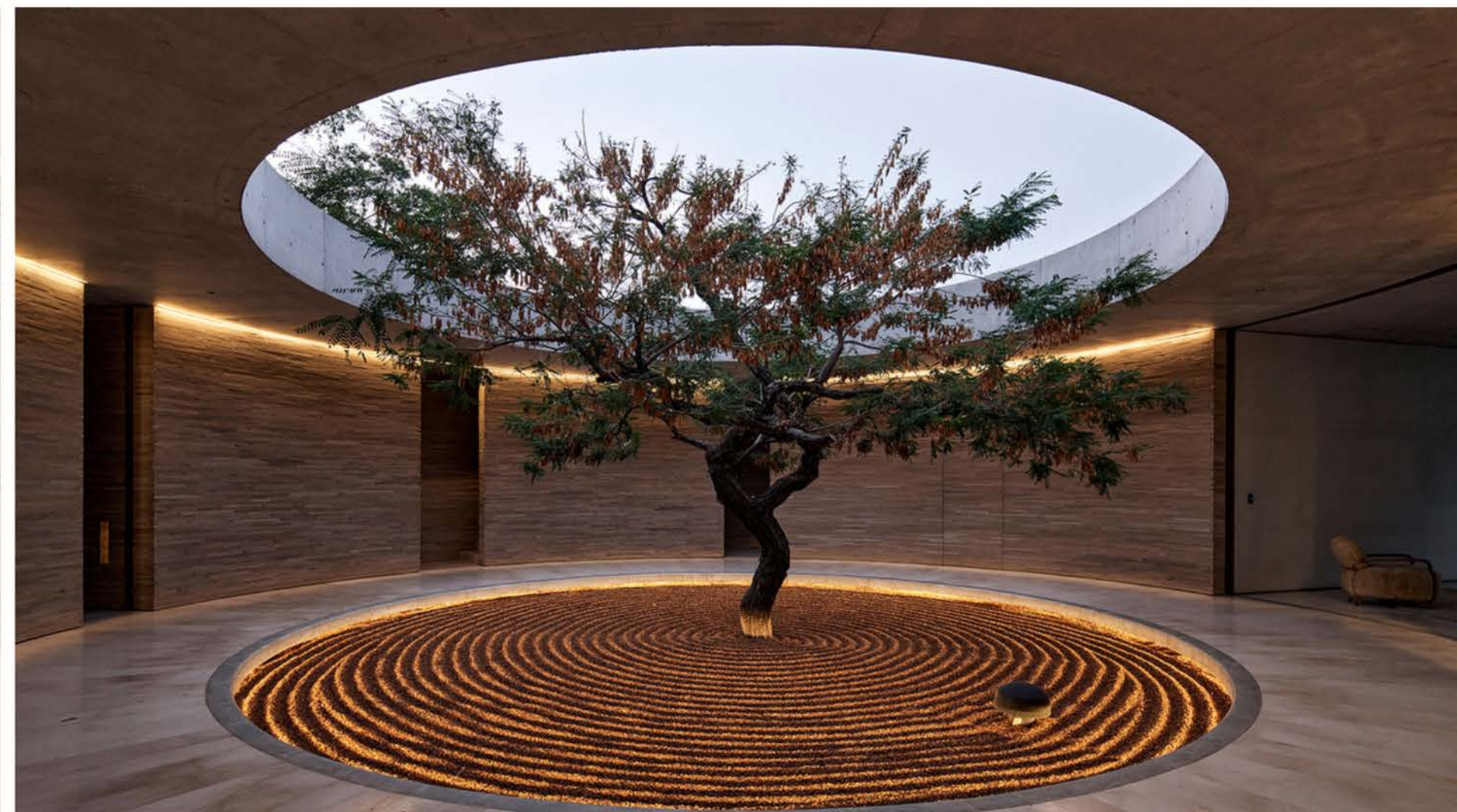




caoba®

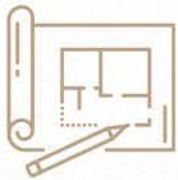
ARCHITECTURAL WINDOWS, DOORS AND MILLWORK

CAOBA MEETS THE MOUNTAINS





Exceptional Value – the quality that we provide for the price is unmatched in the industry



World-class Production Process best in class reducing mistakes and enhancing profit



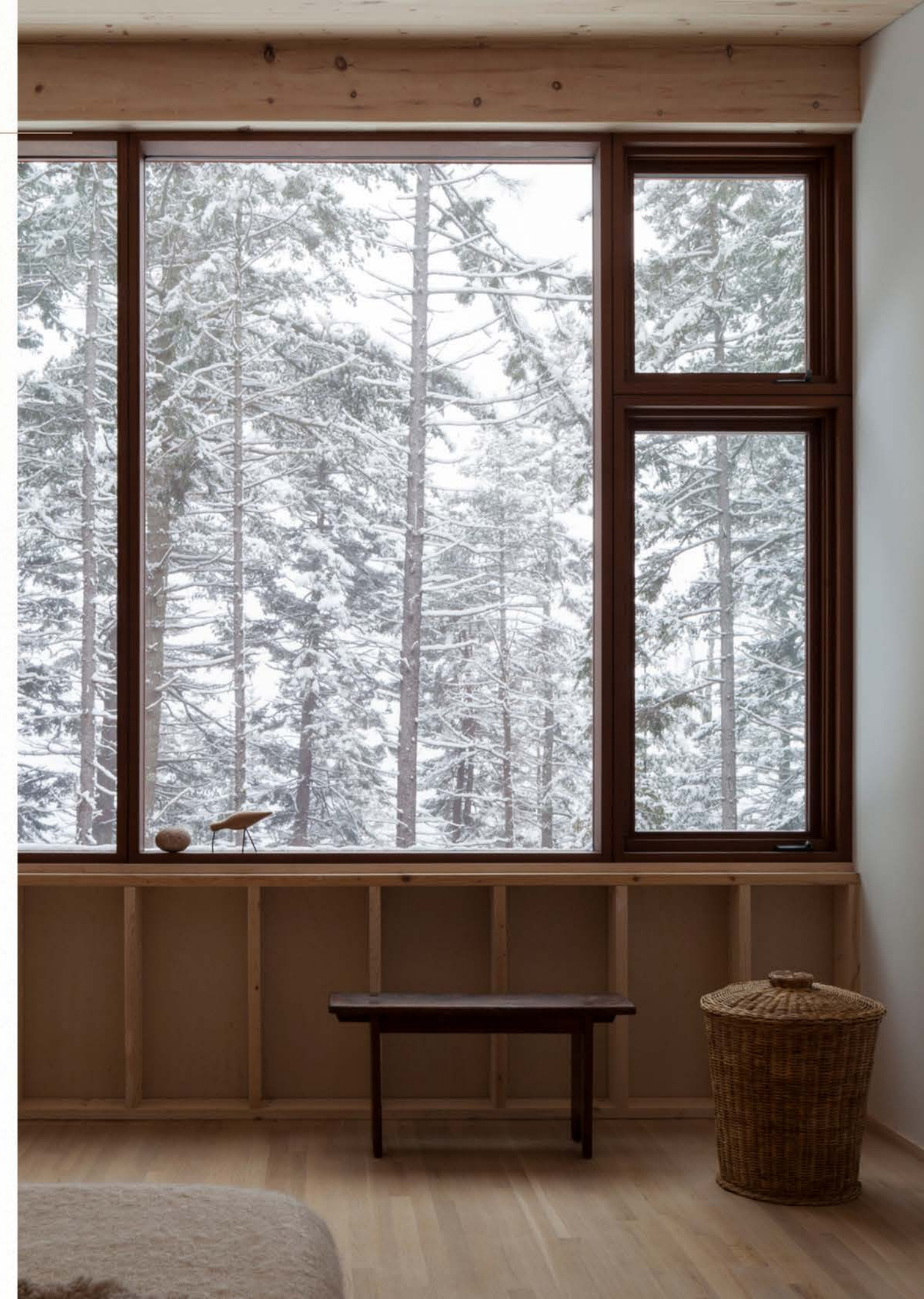
Total Accountability– your success is our success! From imagination to installation we are at your side providing best in class service.



Customization & Craftsmanship – Customers buy because of our unique customization and breadth of our capabilities. We do it all!



Unparalleled speed to market that allows us to produce projects in a timely manner that our competitors cannot meet



At CAOBA, we understand the unique challenges that **high-altitude environments** present for windows and doors. Our tailored products are meticulously designed to meet the specific demands of projects located over 6,000 feet above sea level.

To prevent this, we use high-altitude glass solutions, such as [capillary or breather tubes](#), which allow pressure to equalize while preserving energy efficiency.

Manufactured at our facilities above 5,052 feet sea level, our products are tailored to maintain insulation and performance at any elevation, ensuring both durability and efficiency for your project.



Capillary Tube
Instructions



MOISTURE MAP OF NORTH AMERICA



The numbers on the accompanying map provide examples of how average moisture contents for interior use of wood products vary from one region to another, and from one season to another within a region. Actual moisture content conditions in any location may differ significantly from these numbers.



ACADIA PARK, MAINE

Year: 2015

Company: Matthew Baird Architects

Products: Sliding doors. Casement, Fixed, Sliding, and Awning windows.

Seasonal Extremes

Extreme Cold & Snow: Winters are freezing and windy, averaging about 61 inches of snow annually. Temperatures typically hover between 14°F and 35°F (−10°C to 2°C), but sub-zero wind chills are common, and heavy ice storms frequently coat the coastal cliffs.

Variable Summers: Summers are usually comfortable, with highs between 70°F and 90°F (21°C to 32°C).



73 SARGENT, MAINE



Year: 2023

Company: Matthew Baird Architects

Products: Exterior windows and doors

Seasonal Extremes

Extreme Cold & Snow: Winters are harsh and long, with annual snowfall ranging from 60 inches on the coast to over 100 inches inland. Temperatures frequently drop below freezing, especially in the north.

Mild Summers: Summers are typically pleasant and brief. While generally cool, occasional heatwaves can push temperatures into the 90s°F, though the state's record high is 105°F.



COLORADO MOUNTAINS



Year: 2026 (in process)

Products: Swing doors. Fixed, Tilt & Turn, Direct set windows.

Seasonal Extremes

Extreme Cold & Snow: Winters are long and heavy, with high-elevation peaks receiving between 200 and 500 inches of snow annually. Temperatures frequently plunge below 0°F (-18°C).

Variable Summers: Summers offer mild, sunny mornings with highs in the 70s°F (21°C-26°C), but they are famous for sudden, dangerous afternoon thunderstorms and lightning.



Elevate your project with CAOBA!

caoba[®]

ARCHITECTURAL WINDOWS, DOORS AND MILLWORK