Boise Cascade®
ENGINEERED WOOD PRODUCTS

EXPERTISE MATTERS

There's a lot to balance in large construction projects: performance, price, availability, and much more.

BOISE CASCADE'S MULTI-FAMILY/LIGHT COMMERCIAL TEAM OF EXPERTS CAN HELP.

For more than 60 years, we've earned customer's trust by offering detailed product specs, pro-grade advice, and products that perform year after year.

- Complete line of engineered wood products
- Limited lifetime warranty
- Nationwide distribution network

AIA-ACCREDITED
CONTINUING EDUCATION COURSES

Live and self-paced courses offered

Strong focus on sustainability

Fire Resistance Rated Assemblies with MF/LC focus

Earn credits and stay up-to-date with the latest product knowledge

SCAN TO LEARN MORE

MULTI-FAMILY/LIGHT COMMERCIAL TEAM

JEFF BRYCE | jeffbryce@bc.com | (203) 278-1832
MFLC Regional Tech Manager – North & South-east

ZACH SHEARER | zachshearer@bc.com | (208) 331-5941
MFLC Regional Tech Manager – West & South-central

JOSH POUNDS | joshpounds@bc.com | (541) 213-1337
MFLC National Manager

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WEATHERVANE MIXED-USE PROJECT

A 317-unit LEED-Gold registered community with over 12,000 square feet of commercial space.

Location: **Boulder, CO**

Stories: **3 & 4 stories of wood-frame**

Units: **317 apartment units on 15 acres**

Construction Type: **Type V-A wrapped around a Type 1-A parking garage**

Completed: **2023**

Engineered Wood: **Boise Cascade Engineered Wood Products**

- **Versa-Lam® LVL**
- **BCI® joists**
- **BOISE GLULAM® Alaskan Yellow Cedar**
- **28 miles of Engineered Wood Products**

WEATHERVANE CARBON SUMMARY

- **Volume of wood products used: 162,299 cubic feet of light-frame wood construction**
- **U.S. and Canadian forests grow this much wood in: 15 minutes**
- **Carbon stored in the wood: 4,276 metric tons of CO_2**
- **Avoided greenhouse gas emissions: 9,088 metric tons of CO_2**
- **TOTAL POTENTIAL CARBON BENEFIT: 13,364 metric tons of CO_2**

EQUIVALENT TO:

- **2,825 cars off the road for a year**
- **Energy to operate 1,411 homes for a year**

Source: US EPA Estimated by the Wood Carbon Calculator for Buildings, based on research by Sarthre, R. and J. O'Connor, 2010, A Synthesis of Research on Wood Products and Greenhouse Gas Impacts, FPInnovations. Note: CO_2 on this chart refers to CO_2 equivalent.

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