

Lawrenceville School - Lawrenceville, NJ

Campus Improvements to the Tsai Dining and Athletics Area



Construction progresses on the Tsai Field House, continuing the implementation of Sasaki's master plan at The Lawrenceville School in Lawrenceville, New Jersey.

Combining dining, recreation, wellness, and athletics into a synergistic campus hub, the Tsai Field House creates welcoming spaces for the entire academic community. Now under construction, the project anchors phase II of the master plan implementation.

The project brings a new new dining facility, ice rink, basketball gym, swimming pool, and a fitness center to campus while seamlessly integrating the restoration of school's historic Field House.

The VZ.10 Cladding System is engineered to address deadload, windload, seismic concerns, thermal requirements and material deflection for either steel stud or concrete back-up conditions. This panel subframing system offers visible rivet fixing for fiber cement, HPL or fiber concrete panels which guarantees high pull-out values and ease of installation.

Panel Type: Swisspearl®

System: VZ.10

Architect: SASAKI

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