



CASE STUDY

Skyline High School

Ann Arbor, MI

Products Installed

- ECOsurfaces — 3,300 SF

Project Needs

- Functional Versatility
- Sustainable
- Durable

Product Benefits

- Long Lasting Performance
- Large Color Range
- Low Maintenance

ECOsurfaces Adds to an Inspirational, Creative, and Innovative Atmosphere

About the Project

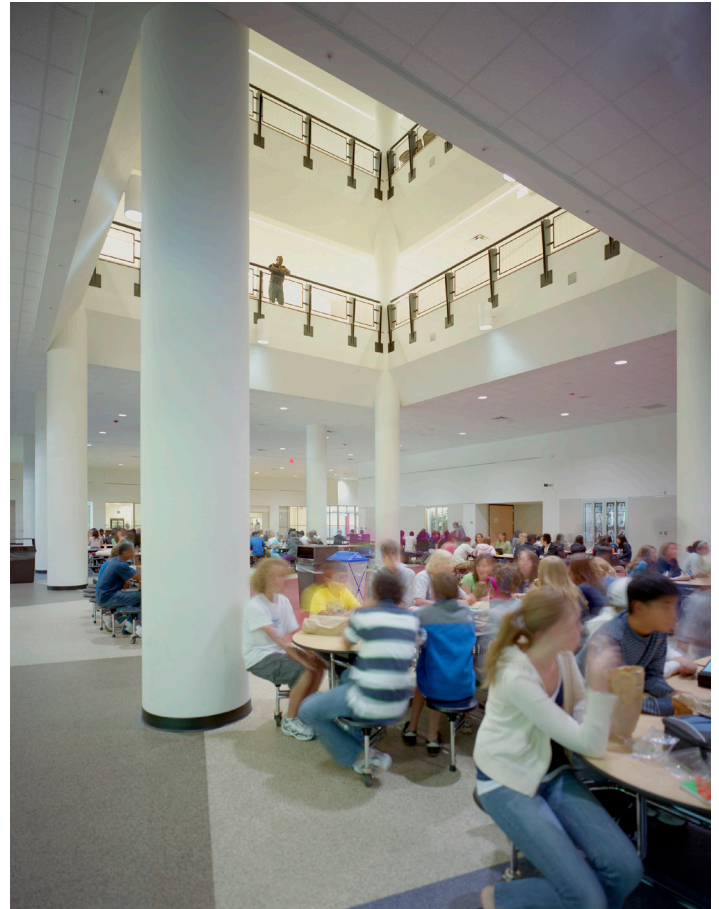
Skyline High School bears an unmistakable aura of inspiration, creativity, and innovation. The contemporary architecture and flooring patterns of the institution mark it as one on the cutting edge of technology, design, and thought. Skyline High School is committed to providing quality education for the new millennium, introducing the slogan “Agile Minds. Big Hearts. Deep Questions.”

To achieve their goals, they have developed an innovative new method of education through the implementation of small learning communities and optional magnet programs. Additionally, Skyline High School is striving to educate their students for the 21st century through technological development. To ensure that their new construction represented these ideals, Skyline High School turned to ECOsurfaces to meet their flooring design needs.

“Agile Minds. Big Hearts. Deep Questions.”

ECOsurfaces’ delivered quality and professional design to Skyline High School by installing a mix of 4mm rolled product in both standard and custom colors. The rubber composition of the ECOsurfaces flooring provided the High School with high durability and multi-functional positioning. In addition, the flooring allowed Skyline High School to contribute points toward LEED (Leadership in Energy and Educational Design); further supporting the school’s stance towards environmental sustainability.

To achieve Skyline High School’s design goals, ECOsurfaces installed the selected standard and custom colors predominantly in a large zigzag pattern. The combination of composition, color, and pattern delivered by ECOsurfaces enabled Skyline High School to achieve their design goals while maintaining a practical and durable surface to withstand the heavy daily traffic of students.



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