The building includes a solar wall, photovoltaic windows, and standing seam metal roof with a thin photovoltaic system to help increase heat exchange throughout the building.

Other aspects of the sustainable design include daylighting, skylights, and recycled and sustainable materials such as cork, bamboo, and rubber tires.

The Lenfesty Courtyard holds a rainwater catchment and irrigation system to support plants and includes multiple gardens with a variety of native plants.