

EXPERTISE

IMAGINATION

PARTNERSHIP

PERFORMANCE

State University Construction Fund



CANNONDESIGN



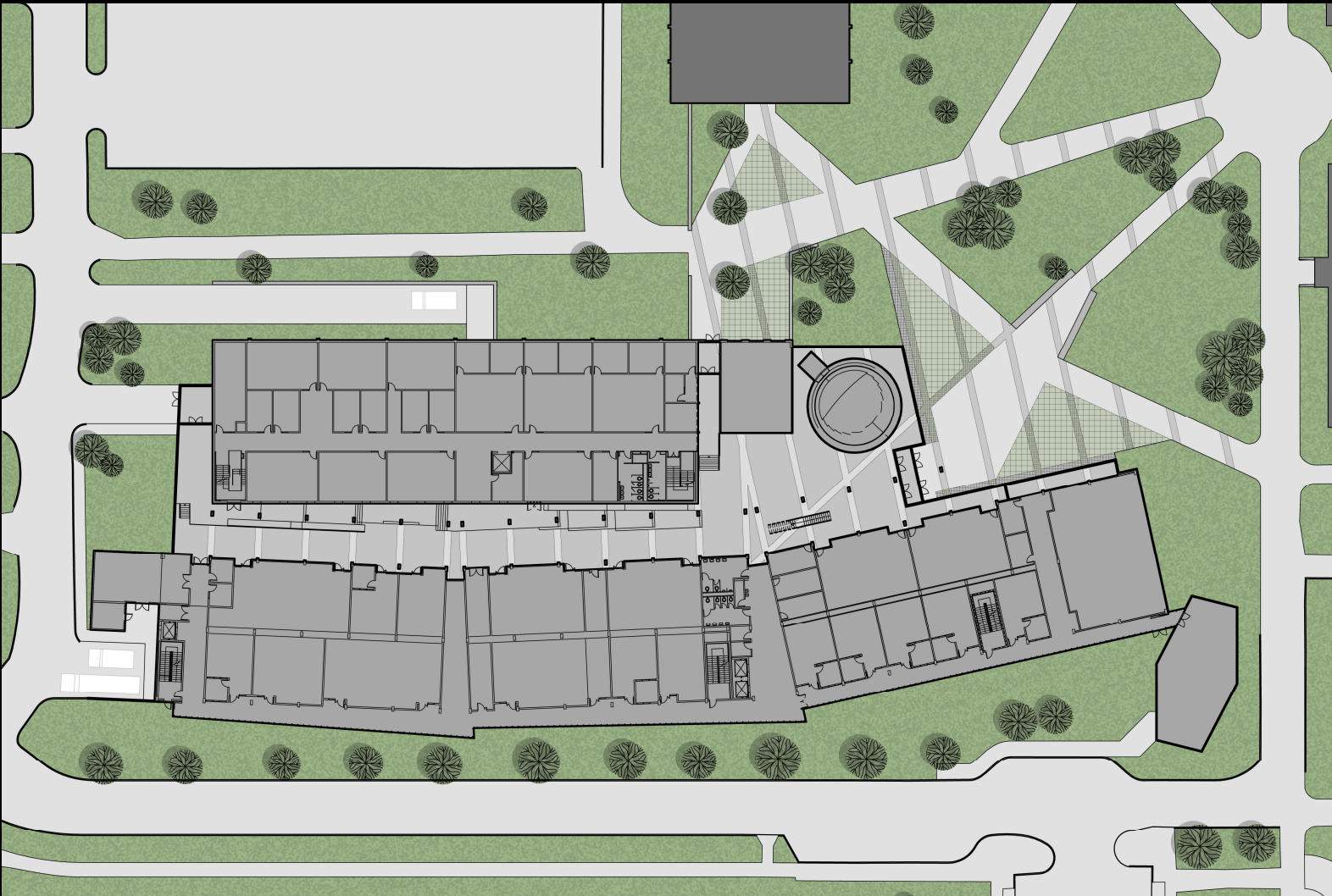
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Schematic Design Update December 4, 2007



Buffalo State College Science Complex

CANNONDESIGN

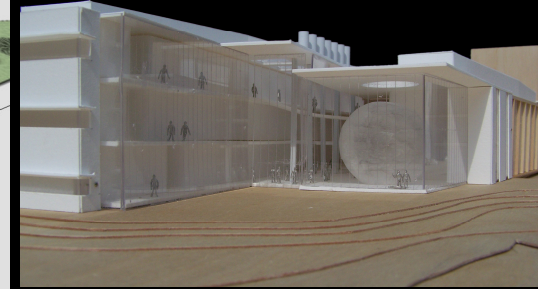
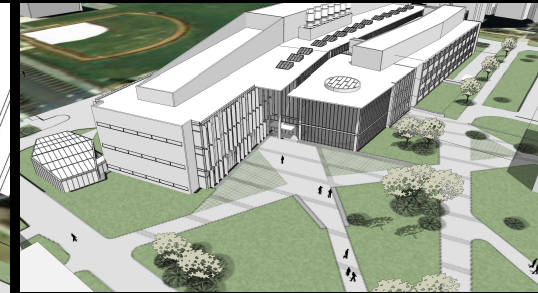
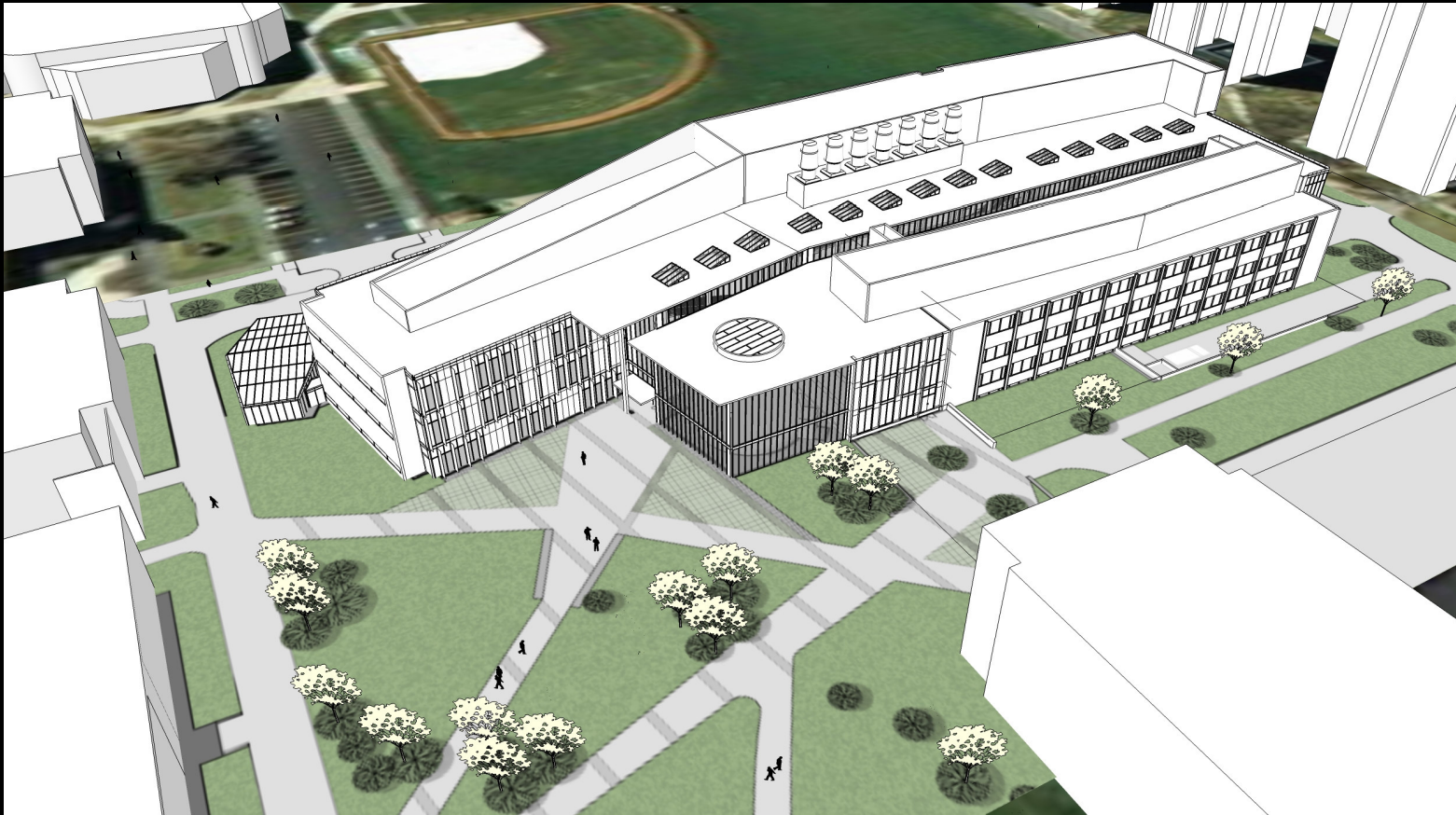
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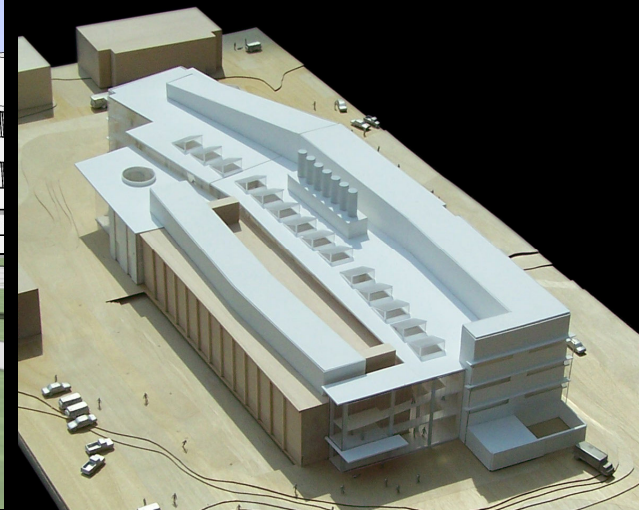
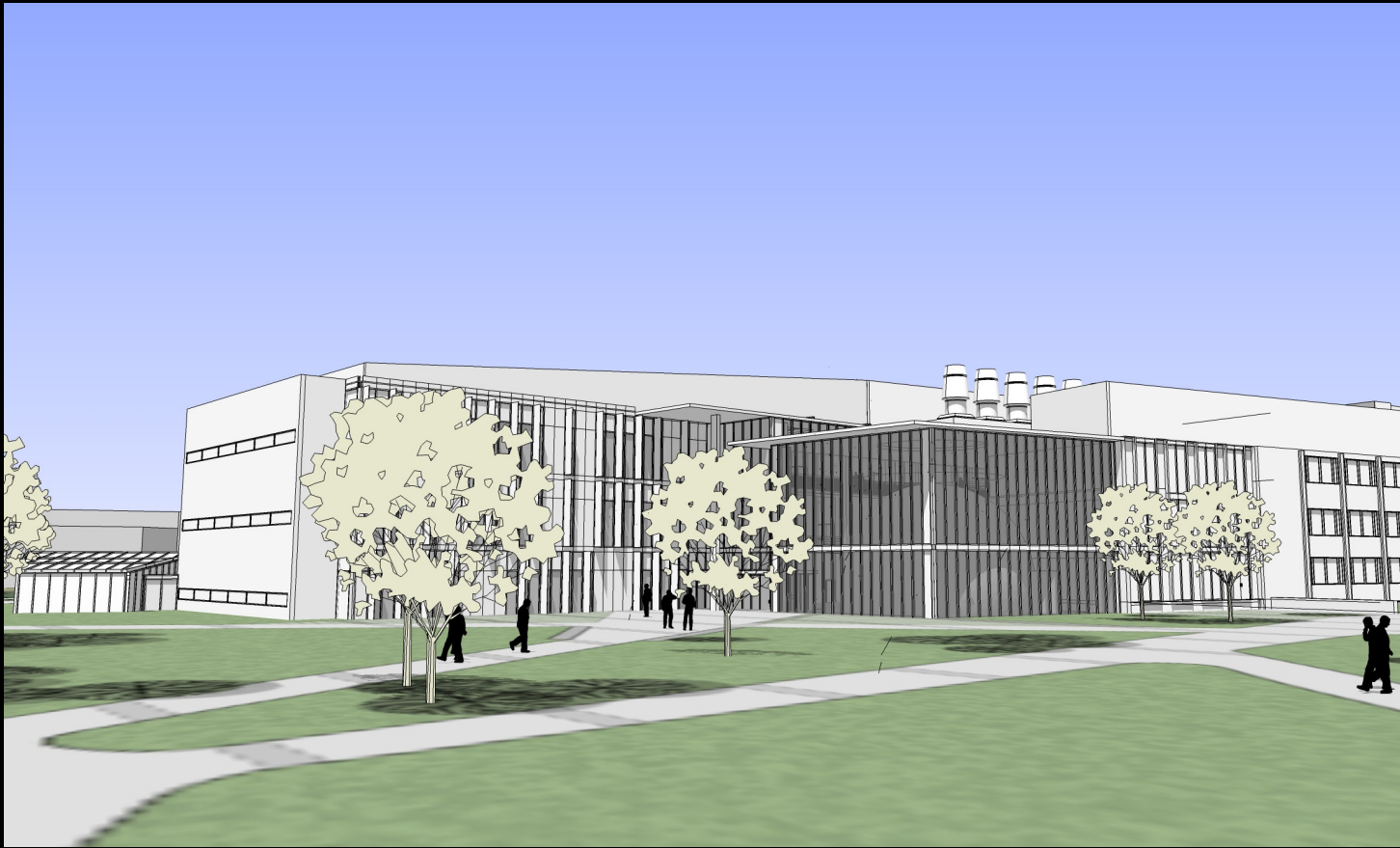
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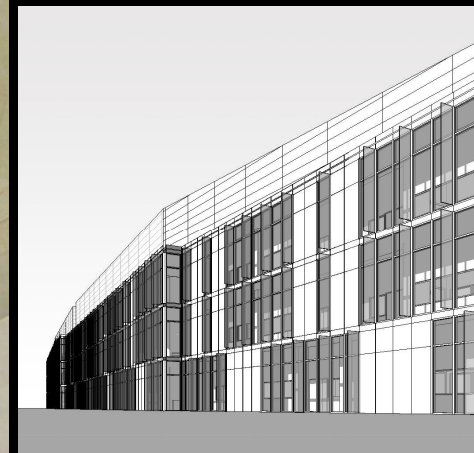
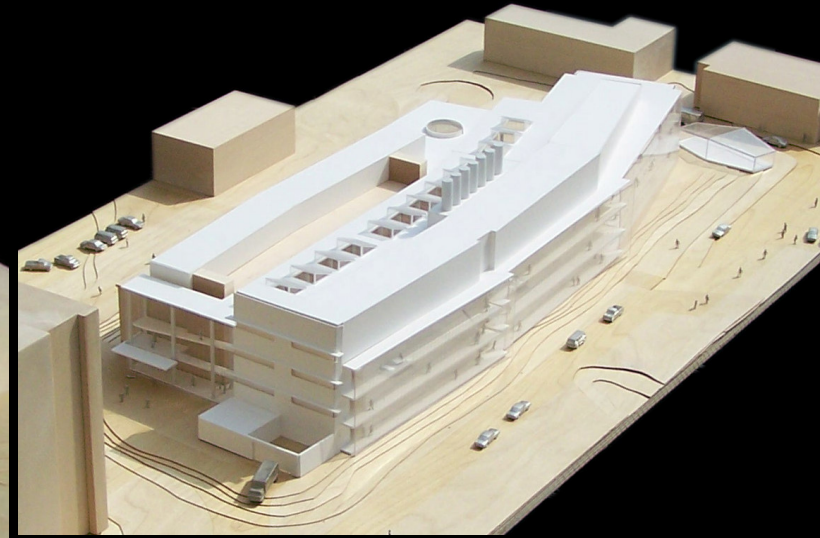
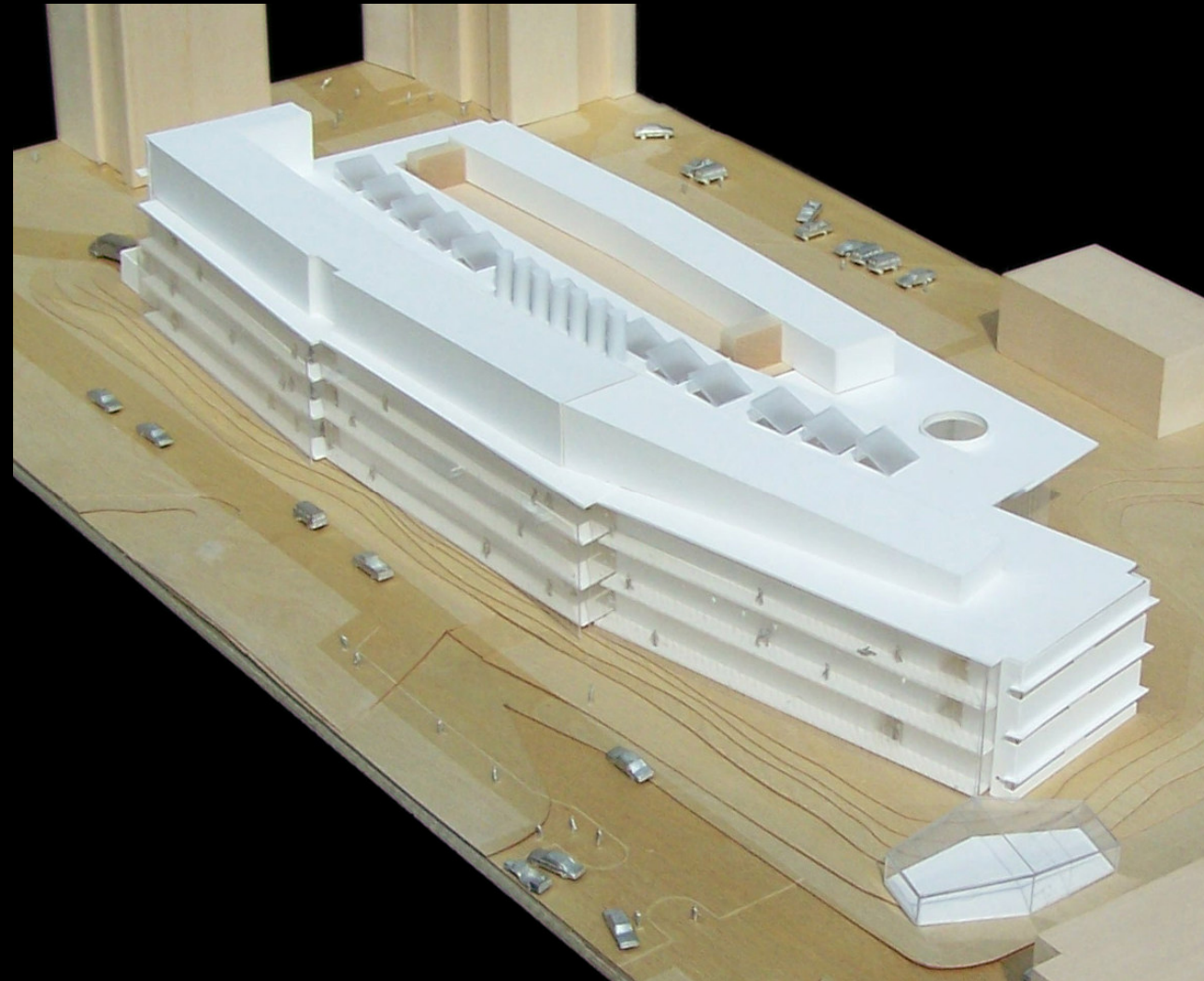
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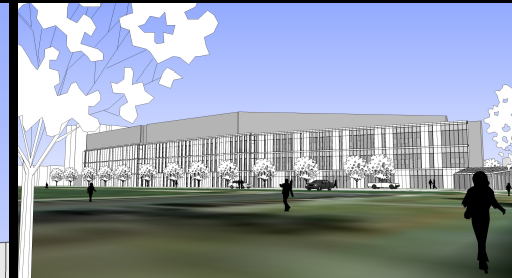
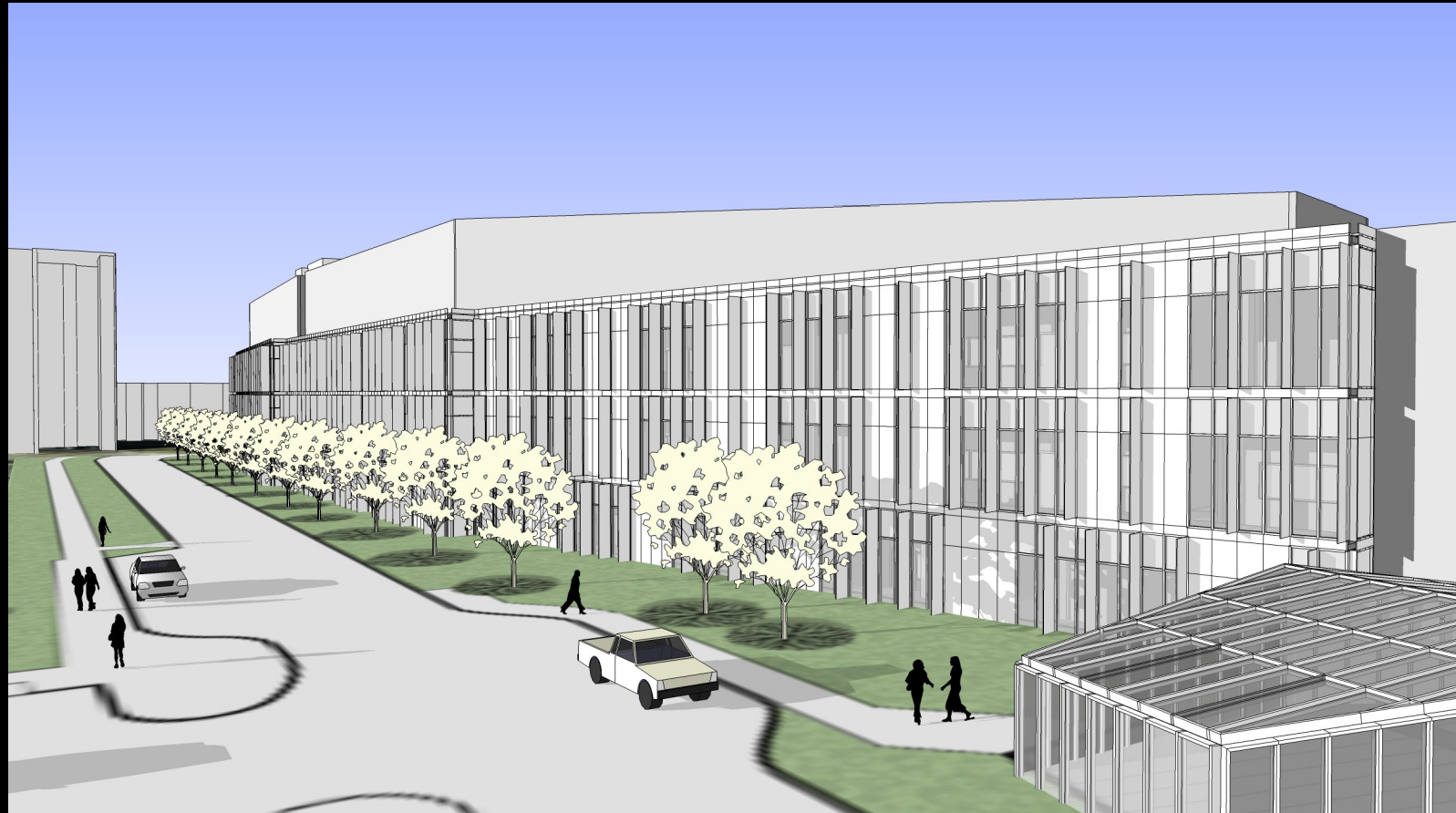
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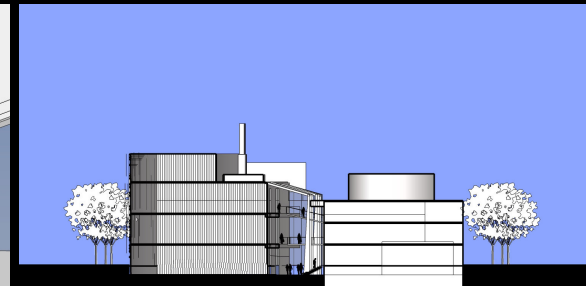
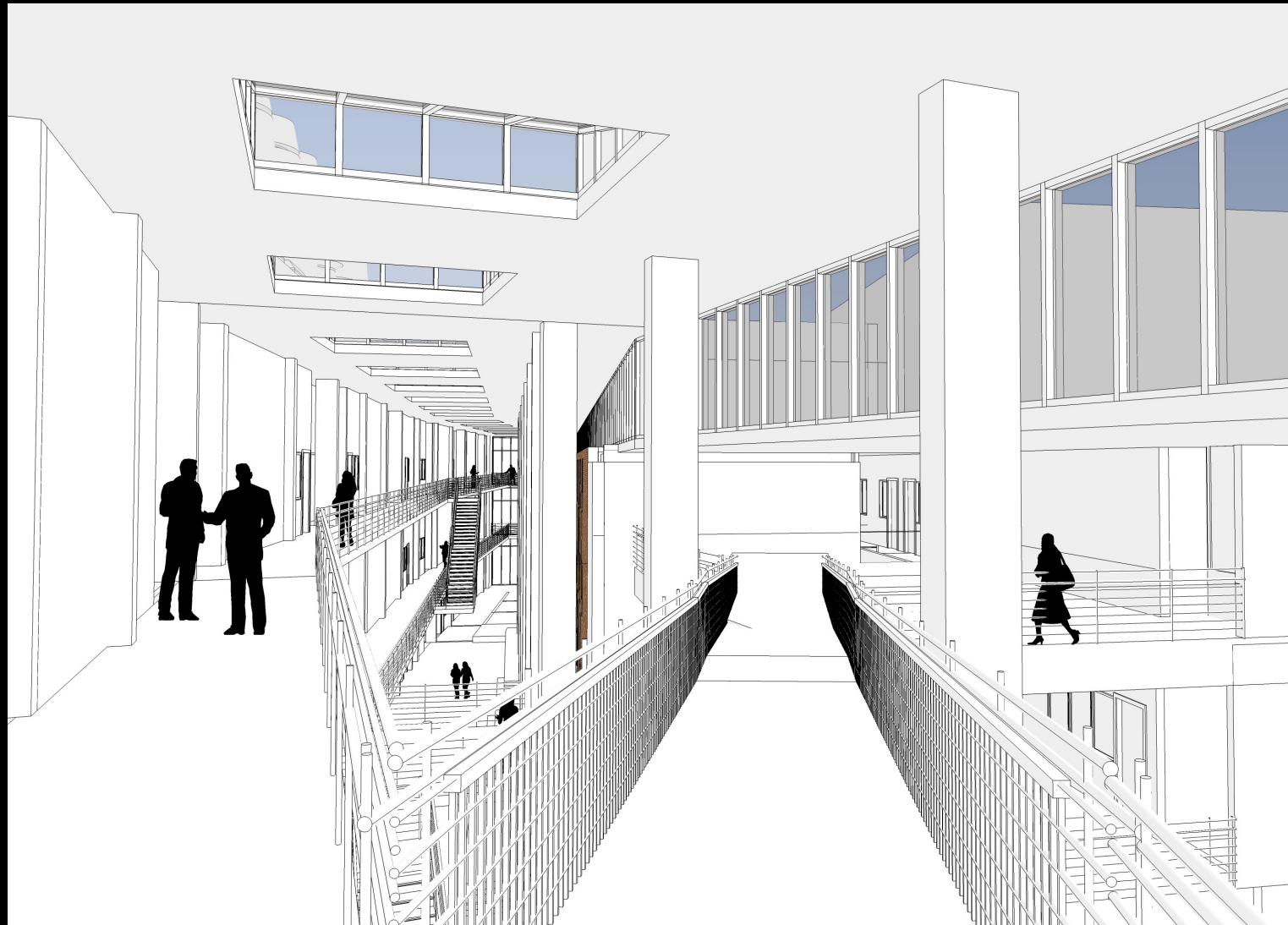
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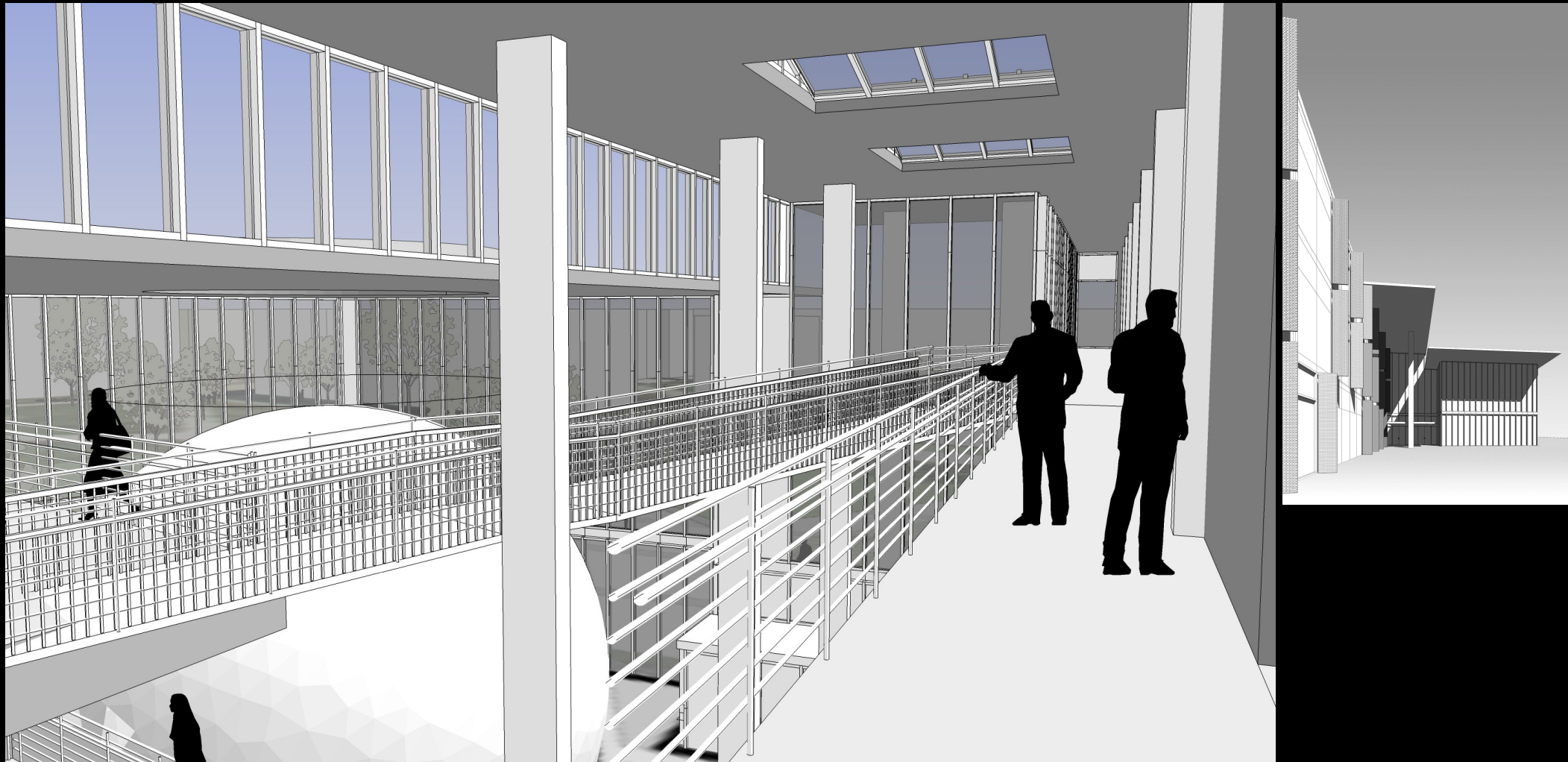
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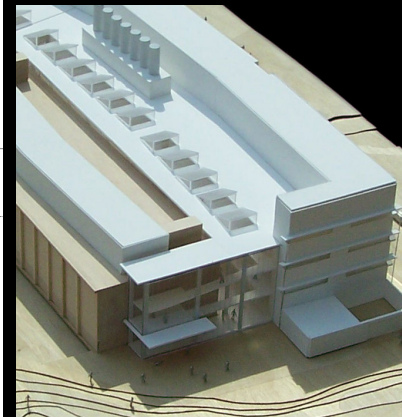
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Sustainability Goals

- Research and develop a sustainable strategy for science buildings and define a green process to be used as a fully integrated design and technical solution.
- Define sustainable approaches to interior design for science buildings and develop a green research documentation system.
- Design high performance HVAC systems that are well integrated within the building architecture, providing a high degree of safety and comfort to the building occupants, exceeding code mandated energy efficiencies.
- Create an award winning design that integrates state of the art science planning and sustainable strategies.