A photograph of two people in a health and wellness setting. One person is in the foreground, wearing a white t-shirt and blue jeans, looking down. Another person is in the background, wearing a white t-shirt and blue jeans, also looking down. The background is a bright, airy room with large windows and a white ceiling.

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calming, reduces stress

focus on learning

sustainability is a priority  
climate neutrality

"Don't think too small"

encourage fitness

flexible

promote integration and collabora

student centered



aerial

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Eugene, Oregon



scale: 1" = 300'

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## site photos

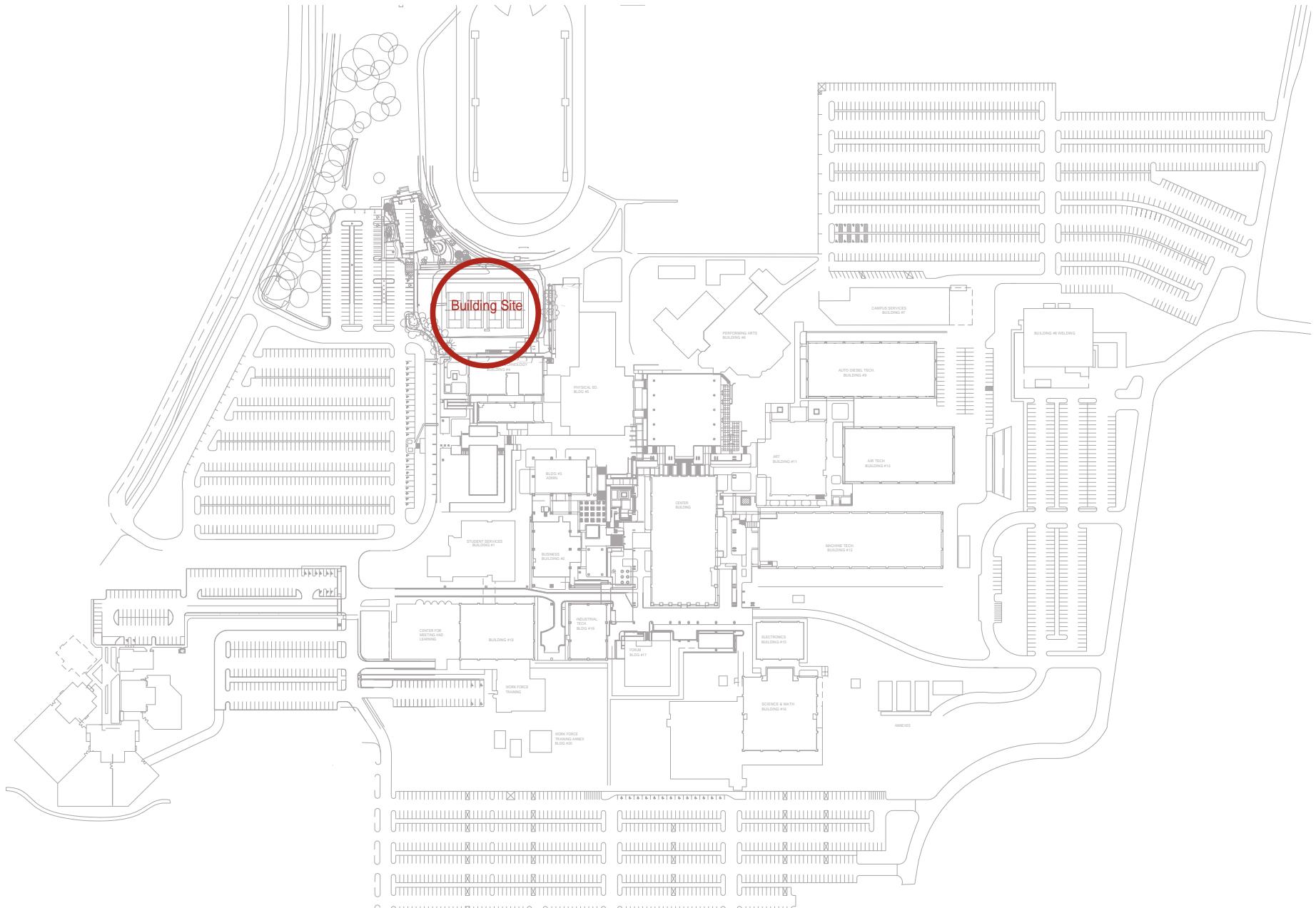
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## campus plan

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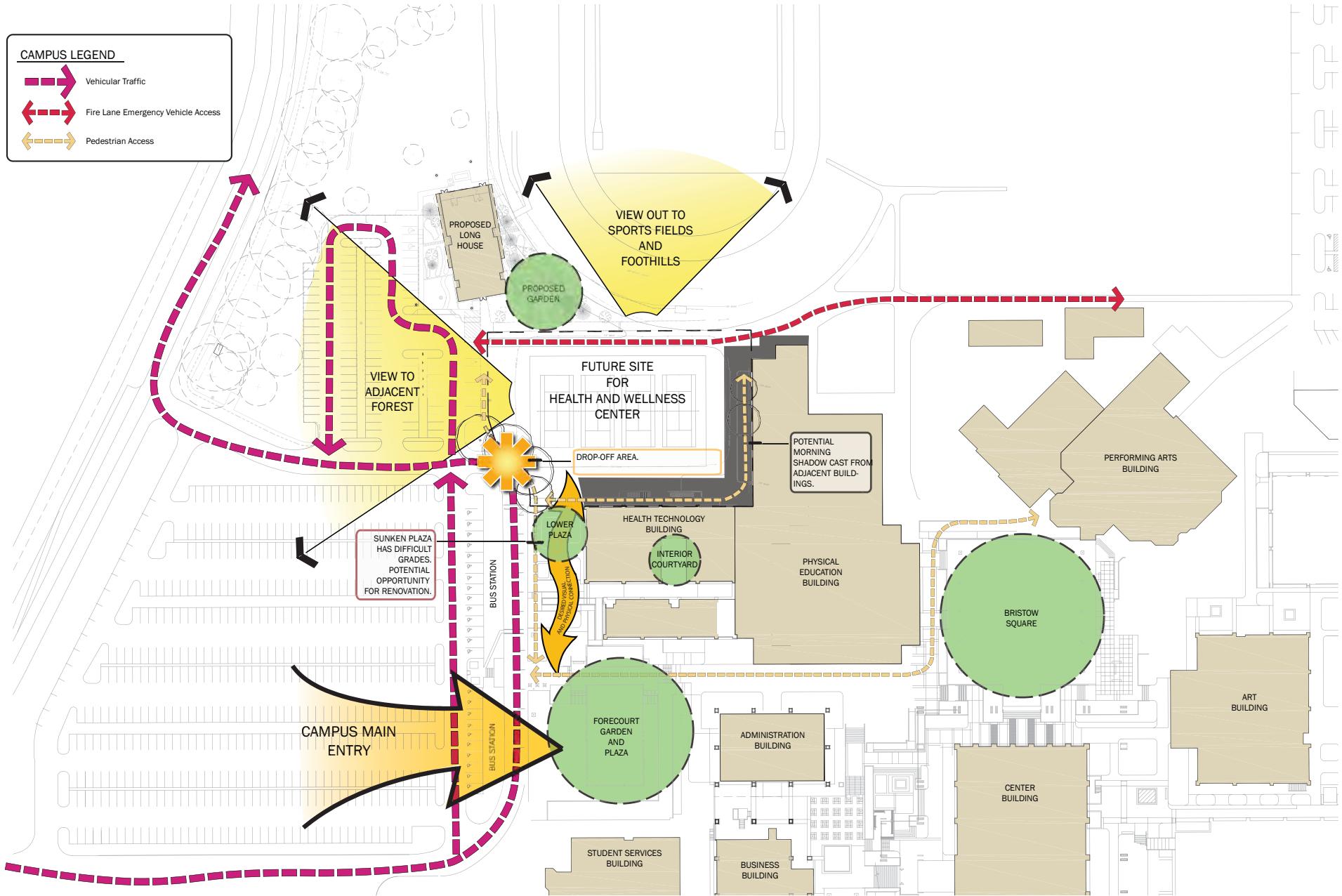
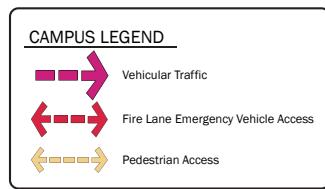
## Eugene, Oregon



scale: 1" = 300'

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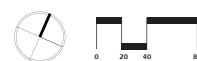


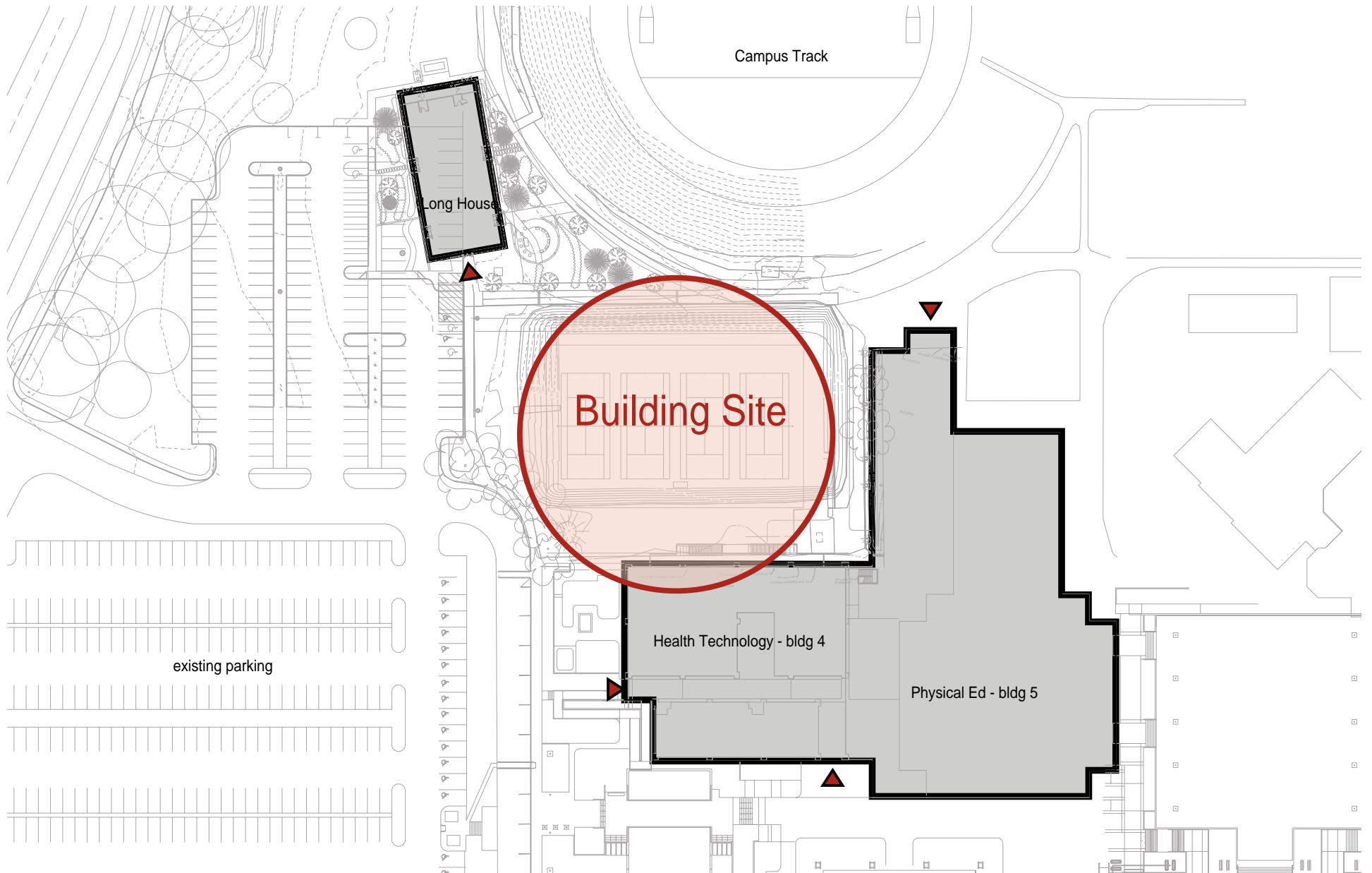
## campus opportunities and constraints plan

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**building site**

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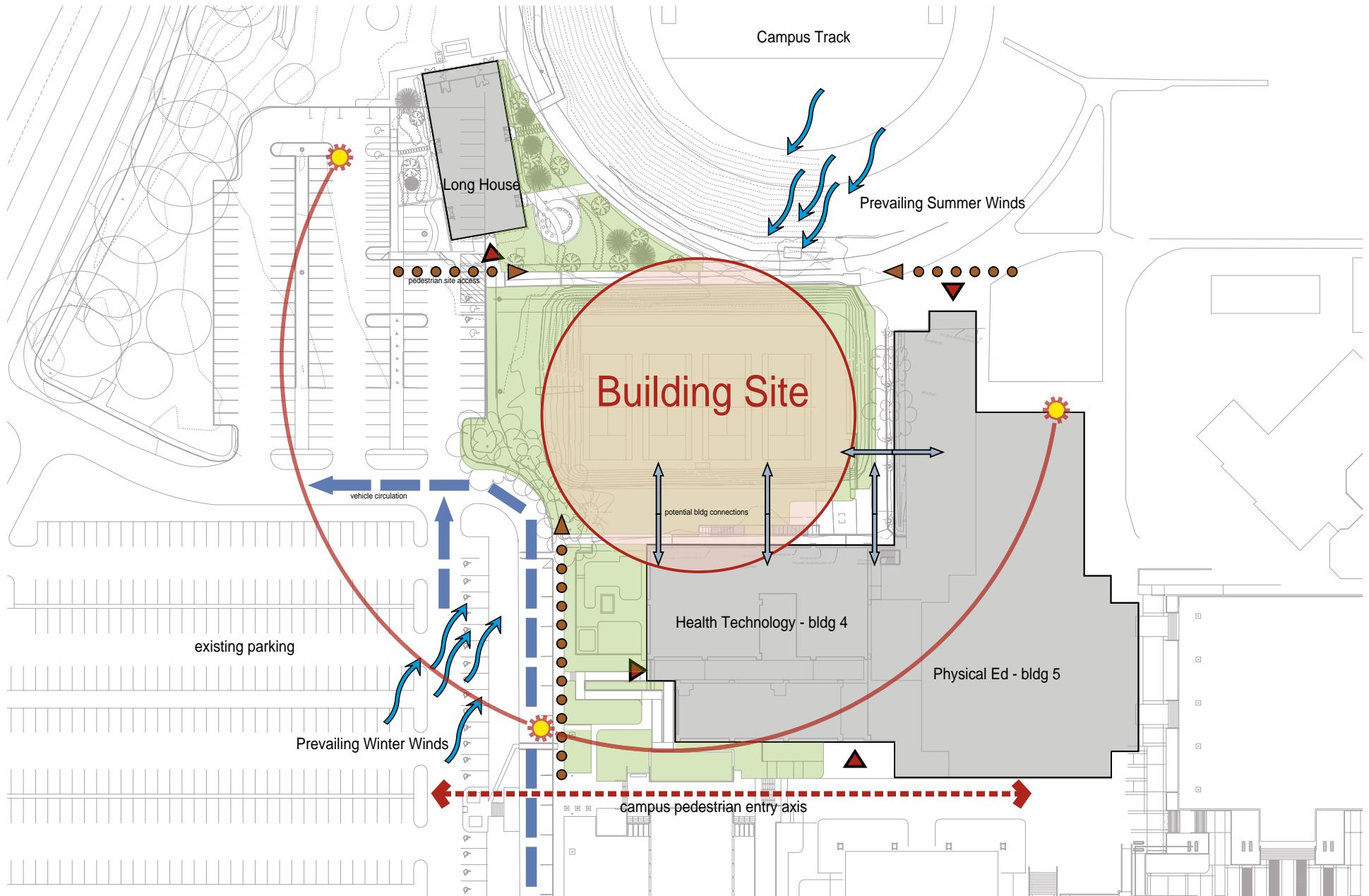
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scale: 1" = 100'

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## site analysis

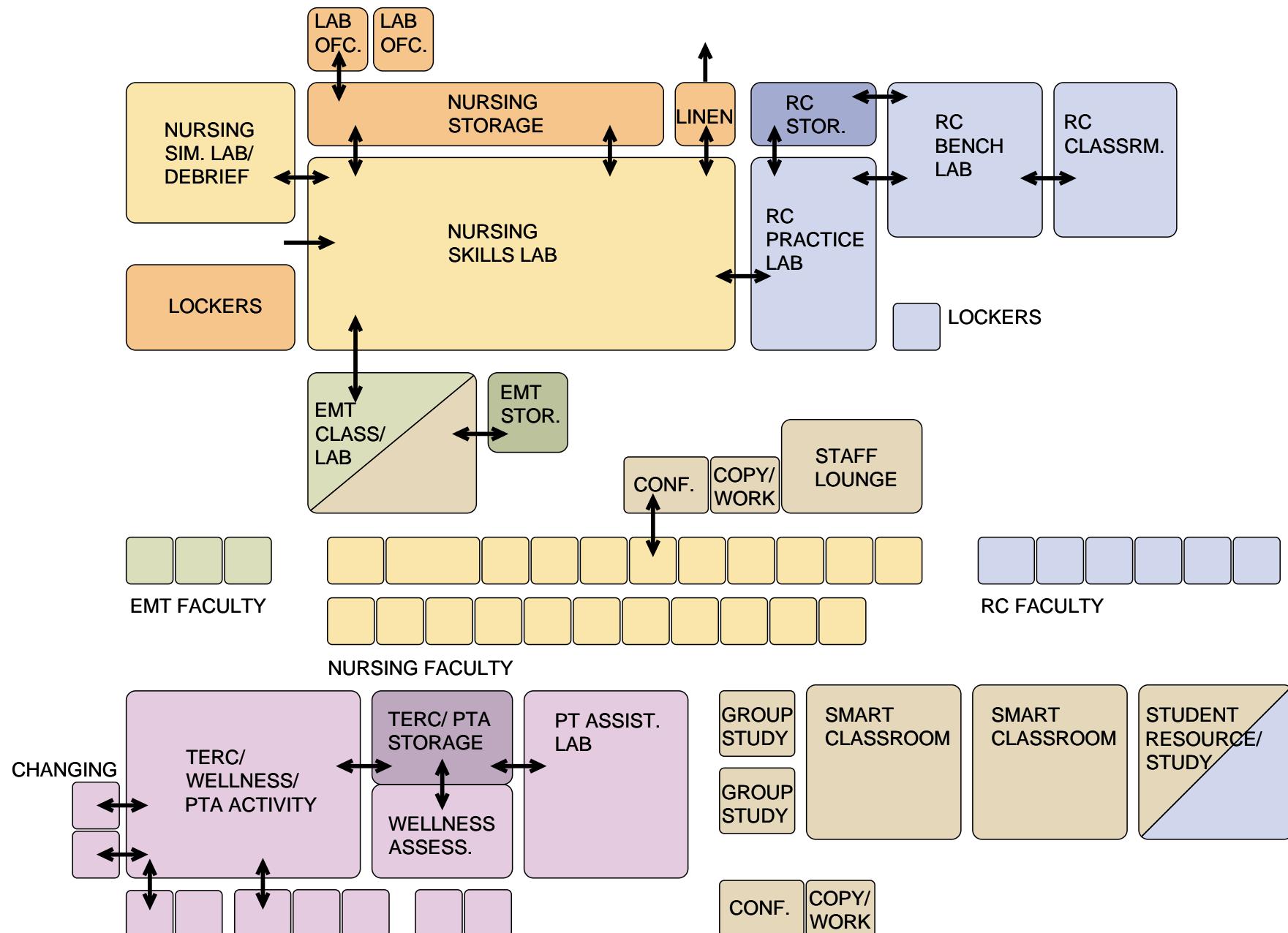
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space adjacency

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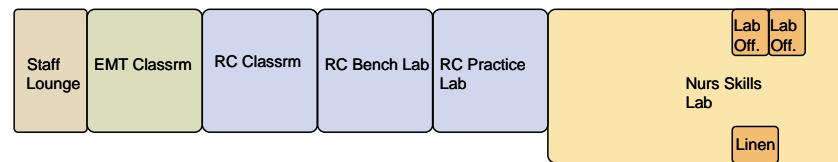
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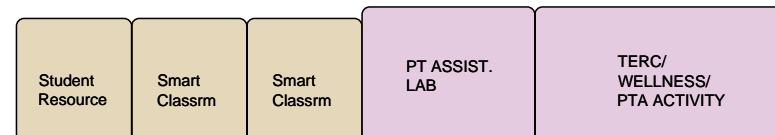
scale: 1" = 300'

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**level 2**



**level 1**

space organizational diagram

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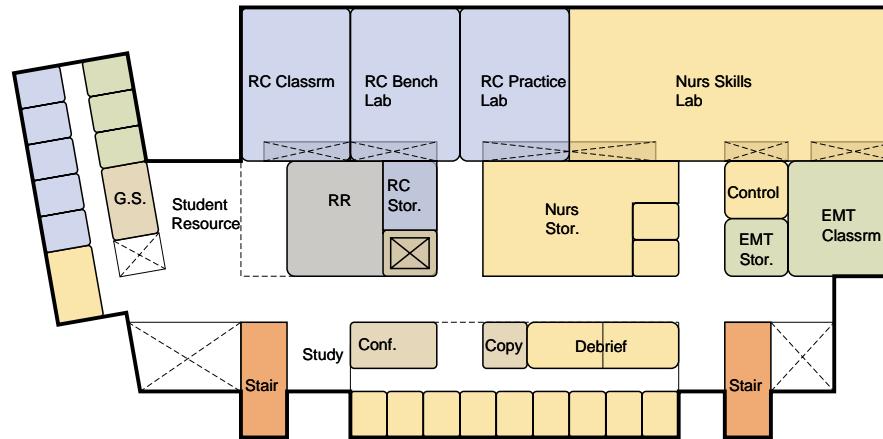
HEALTH AND WELLNESS BUILDING Eugene, Oregon



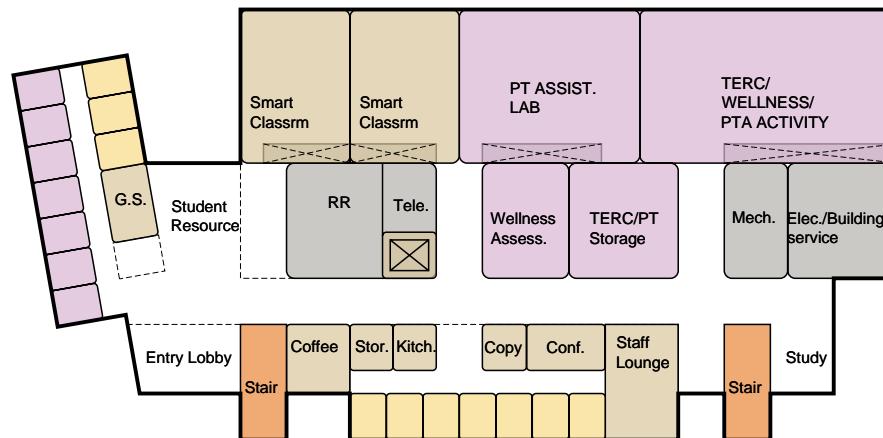
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level 2



level 1

plan diagrams

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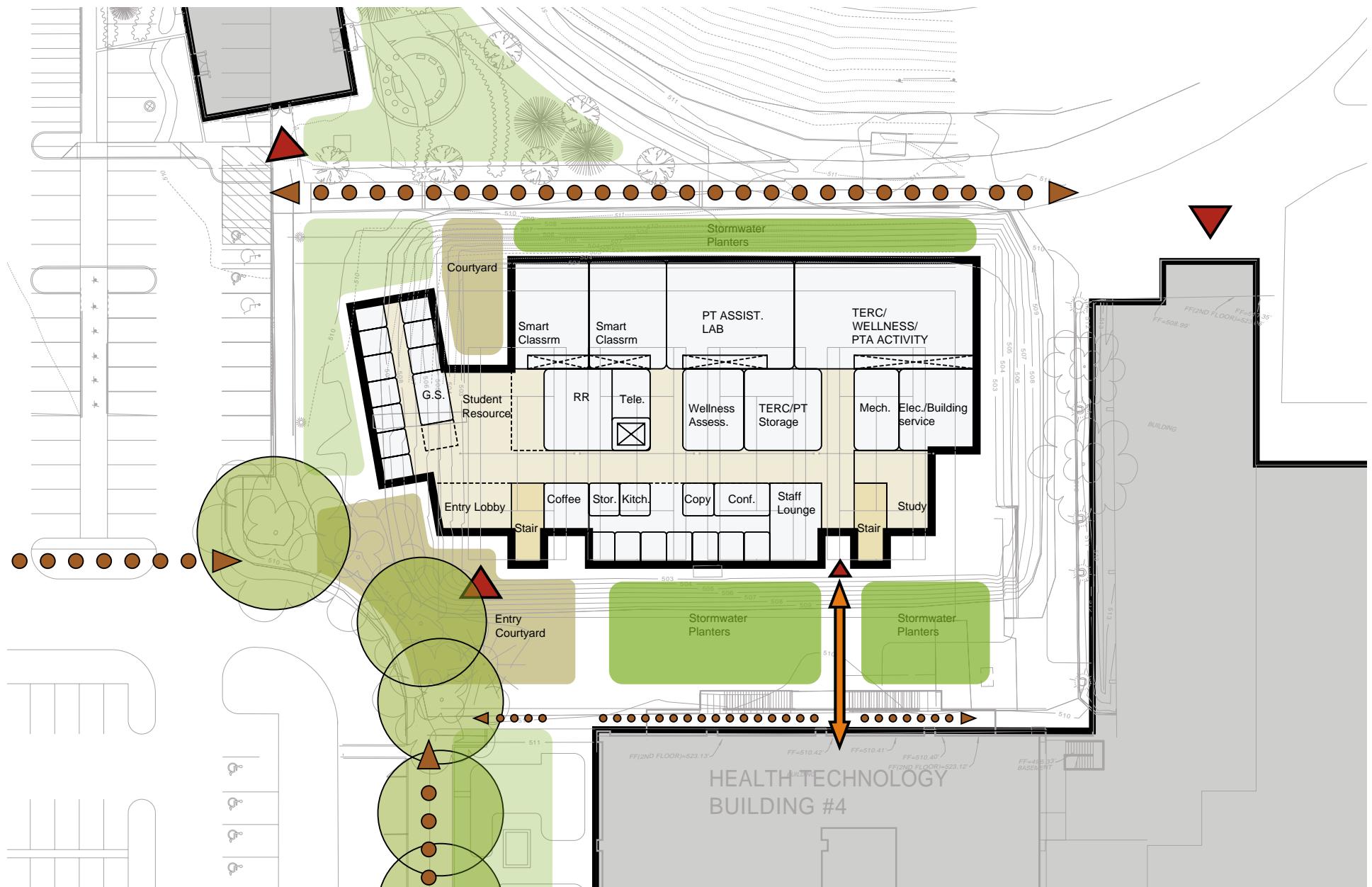
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scale: 1" = 50'

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site plan

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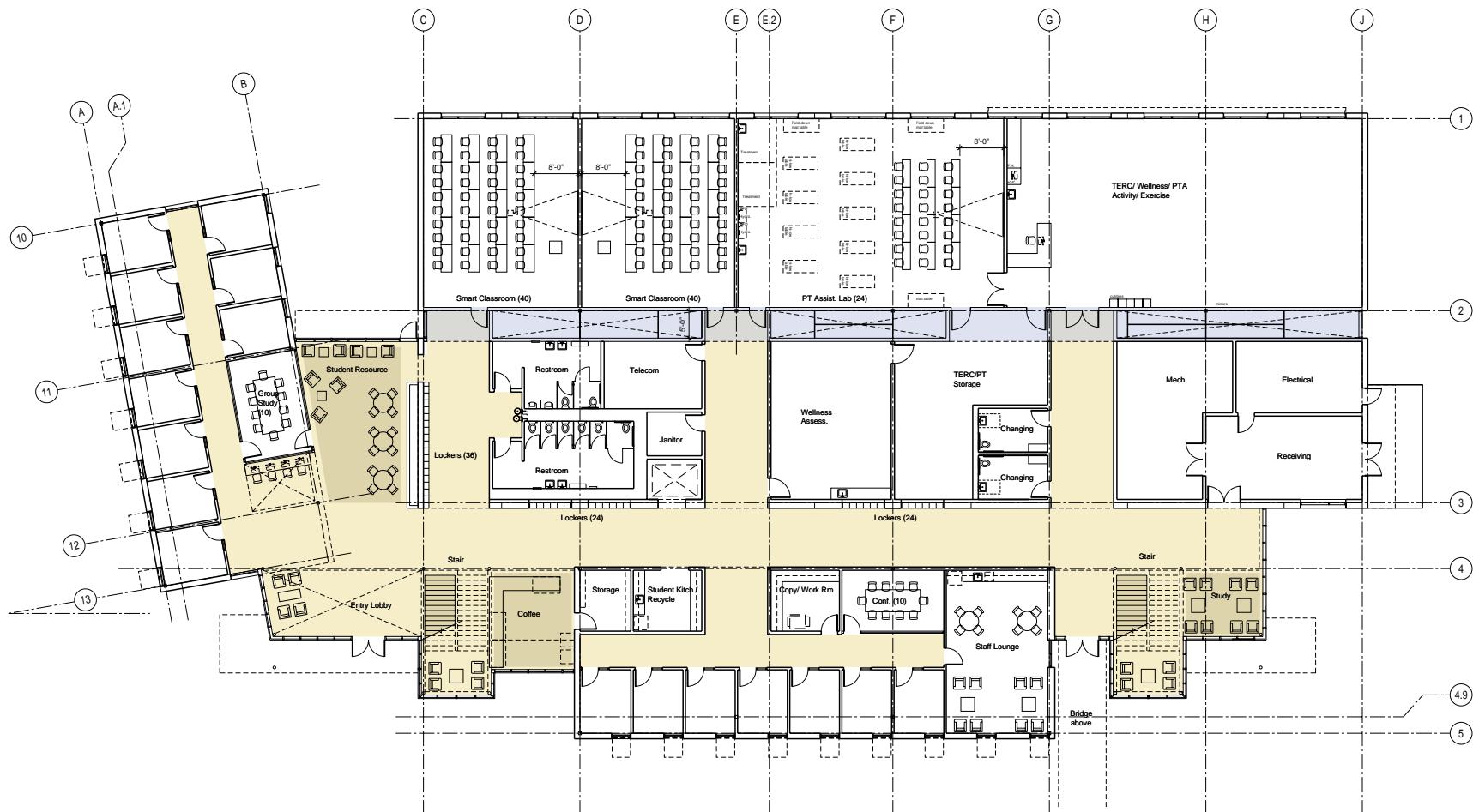
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scale: 1" = 50'

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## level 1

floor plans

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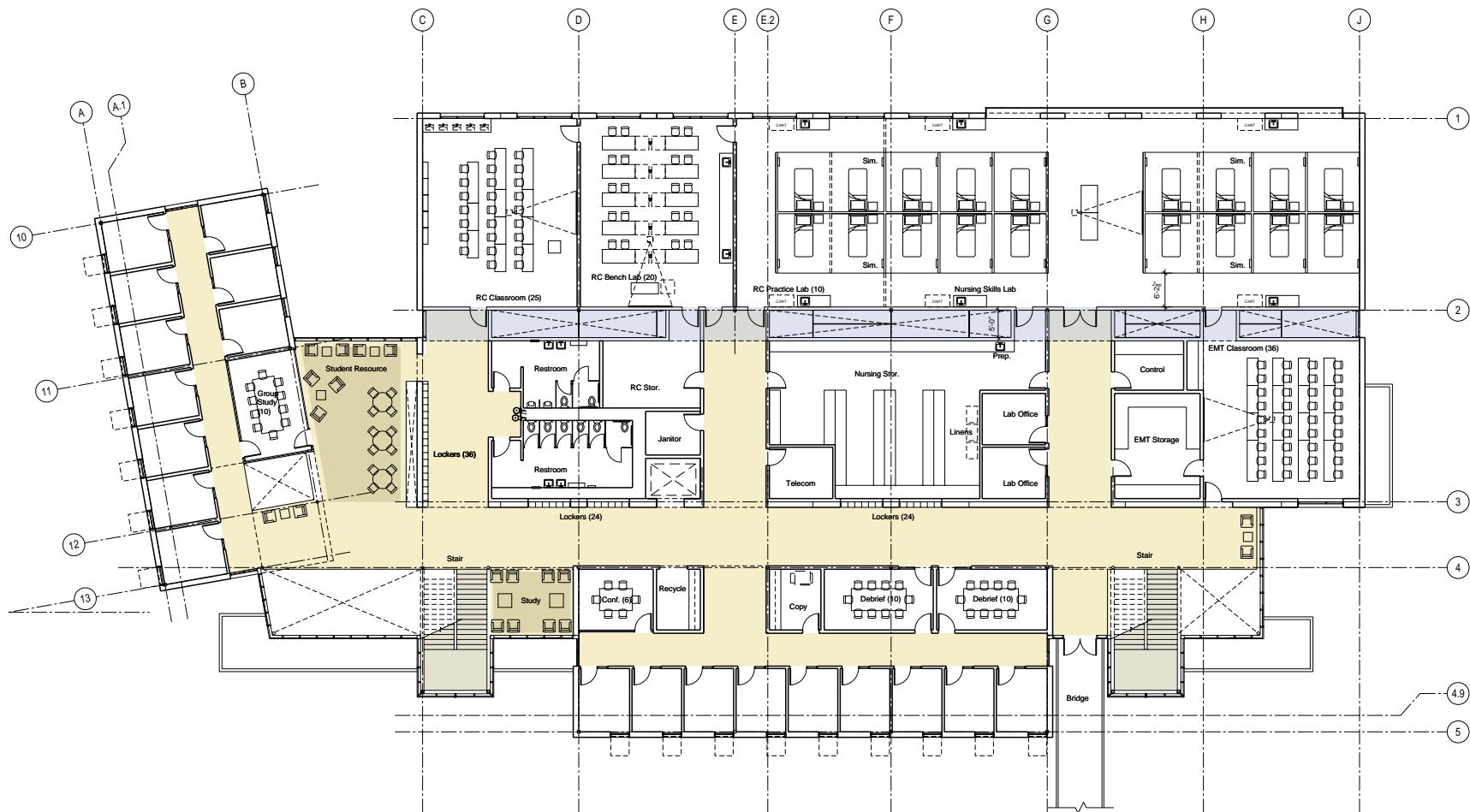
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scale: 1" = 30'

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## level 2

floor plans

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scale: 1" = 30'

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**south**



**west**

## elevations

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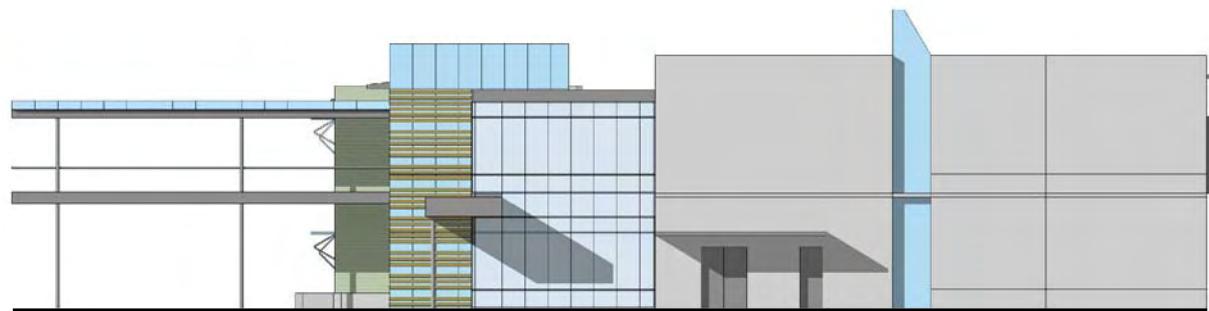
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**north**



**east**

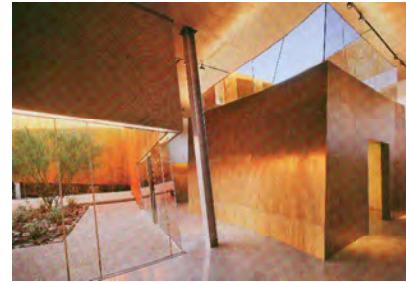
**elevations**

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## materials- interior

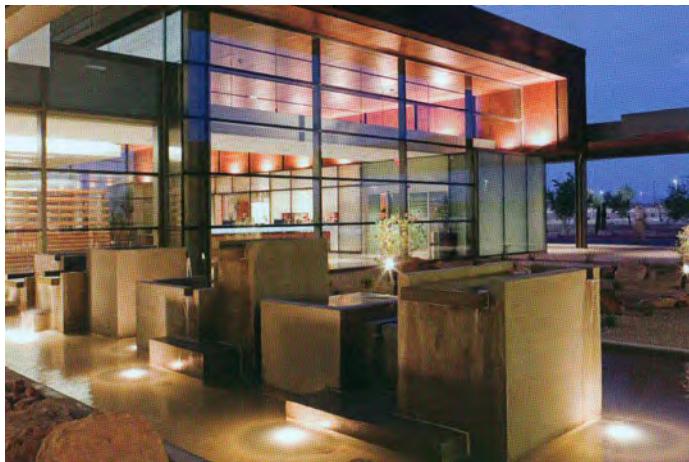
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## materials- exterior

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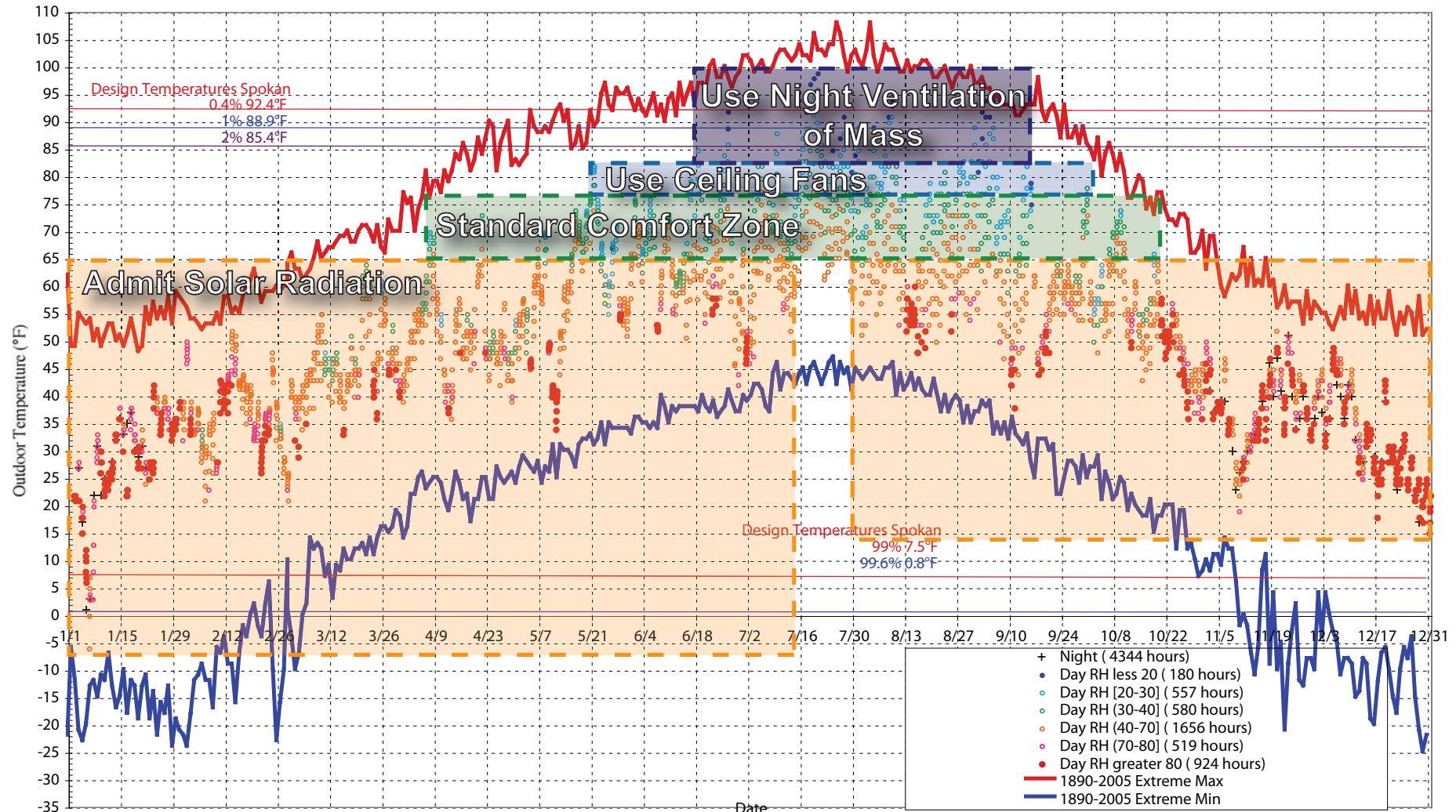
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# Energy Strategies



- Generate as much energy on site as possible  
Incorporate PV's and/or Solar Hot Water
- Reduce energy consumption  
Efficient Exterior Envelope  
Optimize Daylighting- Minimize Electric Loads  
Use Building Mass and Night Ventilation  
Heat Building through radiant panels and floors

# Local Climate Data Analysis



energy

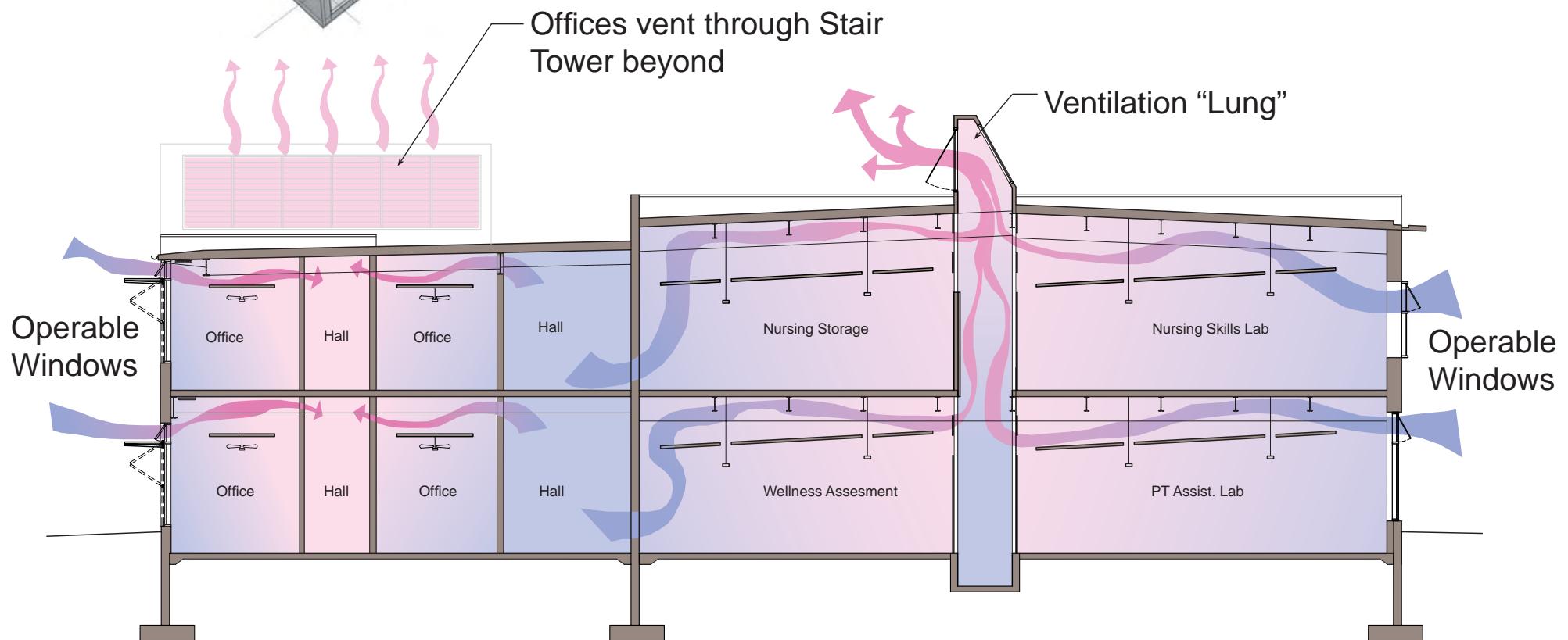
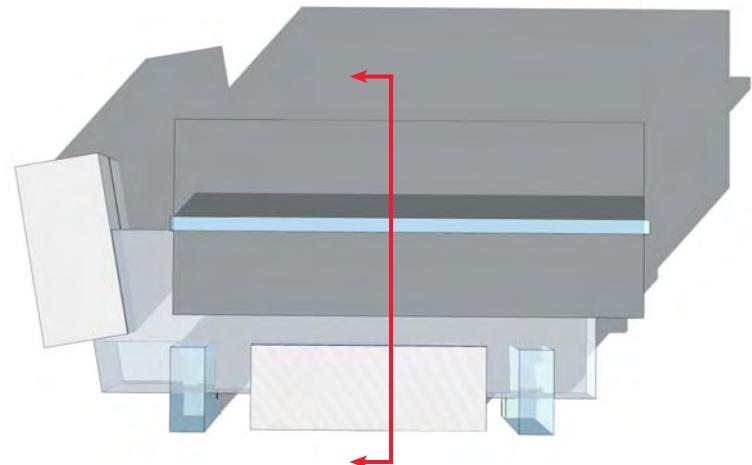
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*energy*

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# Inspiration



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# Water Strategies



- Reduce the amount of water that is wasted
  - Use low flow fixtures and waterless urinals
  - Sensor activated faucets
  - Automated drip irrigation
- Filter and reduce the amount of storm water leaving the site
  - Explore the use of green roofs and 'living' walls
  - Rain gardens: Bio-retention and detention planters



**conveyence** the transport of stormwater from one point to another  
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**detention** temporarily holding back stormwater before releasing into the sewer system

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## entry court

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## north pedestrian path and court

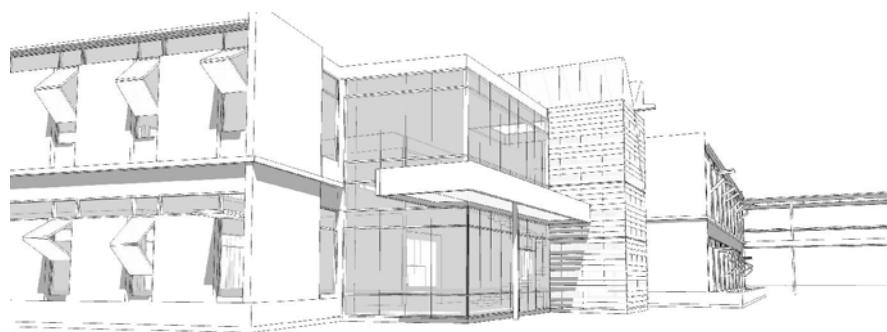
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## model images

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model

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model

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model

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