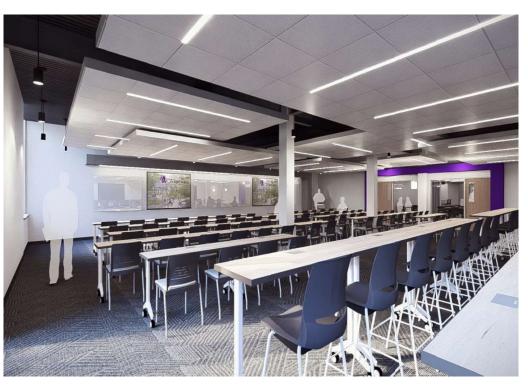


MAIN PROGRAM GOALS Winther Hall

- Locate a Technology Center/ Lab in the east wing on the first floor
- Consistent location of restrooms (male, female and all gender) on each floor
- Provide student collaboration spaces throughout the building that are adjacent to main classrooms to encourage student interaction









1ST FLOOR LECTURE HALL LOOKING NORTH

1ST FLOOR LECTURE HALL LOOKING EAST



PROGRAM GOALS

Winther Hall – Second Floor (main floor)

- Locate a Communication
 Sciences and Disorders and
 Counseling Suite (blue/ red) that
 is in close proximity to the main
 entries.
- Create a Student Services suite in the west wing that is directly visible from the main entries and creates a first impression for visiting/ prospective students.
- Create a two-story atrium addition (adjacent to the elevator core) to add a welcoming lobby /student study space that doesn't currently exist.









MAIN ENTRANCE LOOKING WEST

MAIN ENTRANCE LOOKING EAST

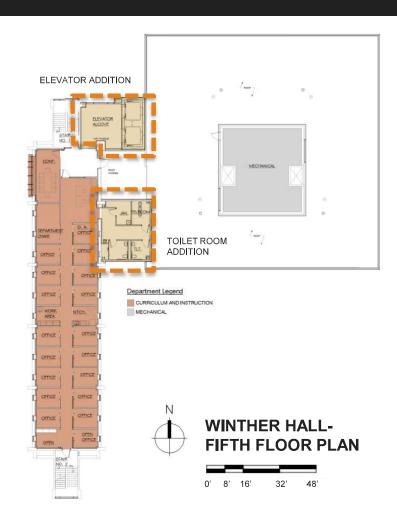
design matters_{sm}

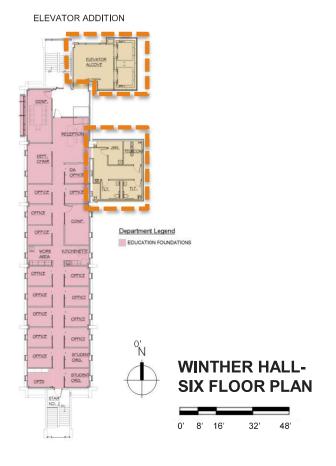




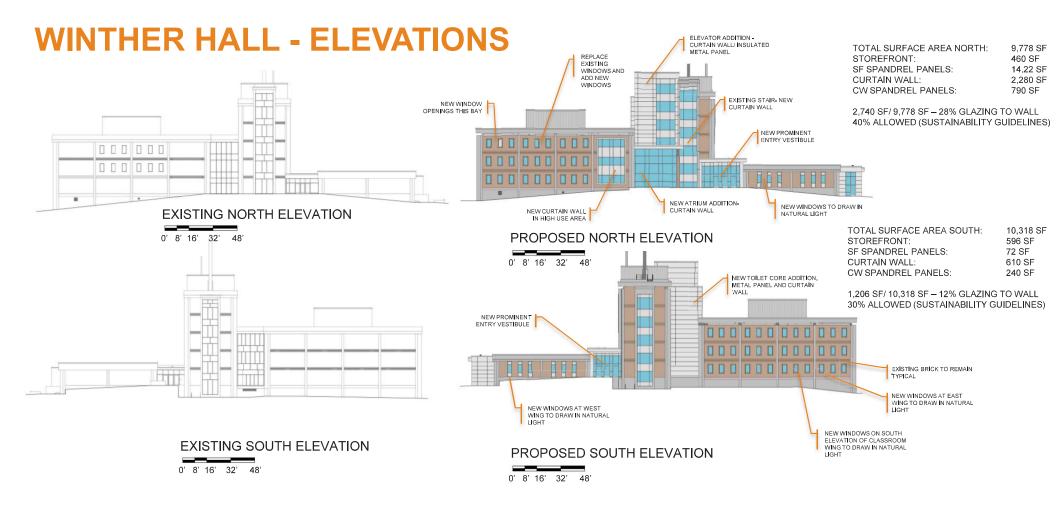










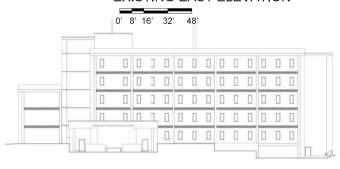




WINTHER HALL - ELEVATIONS

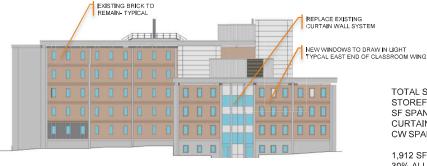


EXISTING EAST ELEVATION

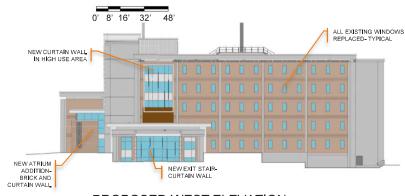


EXISTING WEST ELEVATION





PROPOSED EAST ELEVATION



PROPOSED WEST ELEVATION

0' 8' 16' 32' 48

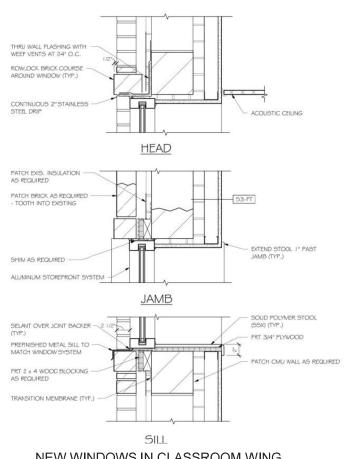
TOTAL SURFACE AREA EAST: 13,733 SF STOREFRONT: 1,010 SF SF SPANDREL PANELS: 28.4 SF CURTAIN WALL: 902 SF CW SPANDREL PANELS: 391 SF

1,912 SF/13,733 SF – 14% GLAZING TO WALL 30% ALLOWED (SUSTAINABILITY GUIDELINES)

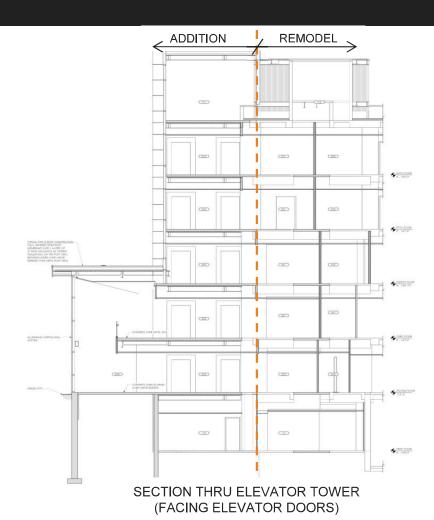
TOTAL SURFACE AREA WEST: 13,016 SF STOREFRONT: 697 SF SF SPANDREL PANELS: 0 SF CURTAIN WALL: 1,090 SF CW SPANDREL PANELS: 234 SF

1,787 SF/13,016 SF – 14% GLAZING TO WALL 40% ALLOWED (SUSTAINABILITY GUIDELINES)





NEW WINDOWS IN CLASSROOM WING



design matters $\mathbf{s}_{\text{\tiny SM}}$





$\label{eq:design} \textbf{d} \ \textbf{e} \ \textbf{s} \ \textbf{i} \ \textbf{g} \ \textbf{n} \quad \textbf{m} \ \textbf{a} \ \textbf{t} \ \textbf{t} \ \textbf{e} \ \textbf{r} \ \textbf{s}_{\text{\tiny SM}}$





$d\ e\ s\ i\ g\ n \qquad m\ a\ t\ t\ e\ r\ s_{\text{\tiny SM}}$







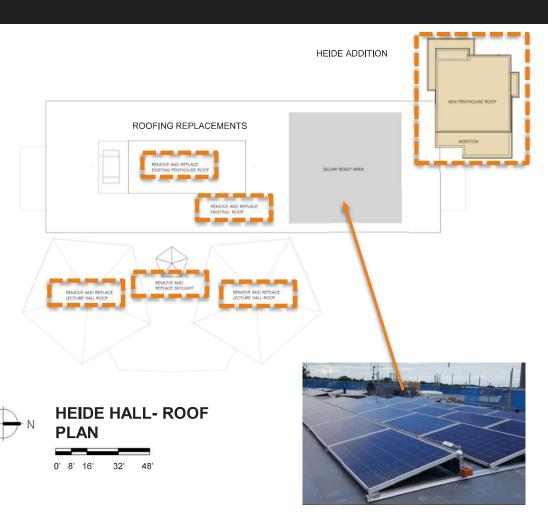




SUSTAINABILITY GOALS

Heide Hall

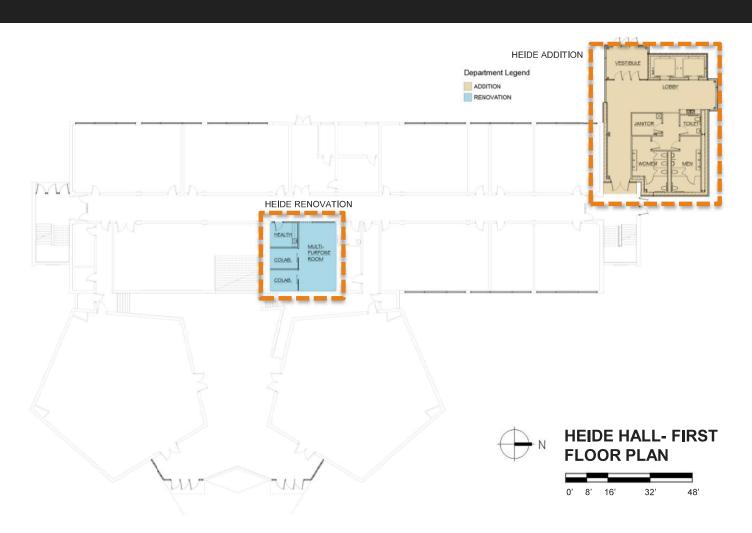
- Solar Arrays will be further explored for the area in grey
- Demand Controlled Ventilation
- Energy Recovery- enthalpy wheels within the air handlers as required by 2015 IECC
- Low flow plumbing fixtures
- Increase roofing insulation with re-roof
- Thermally efficient window glazing





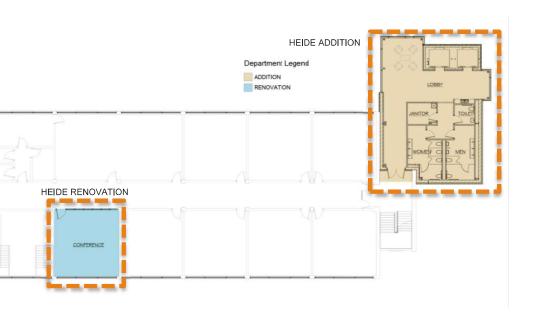
MAIN PROGRAM GOALS Heide Hall

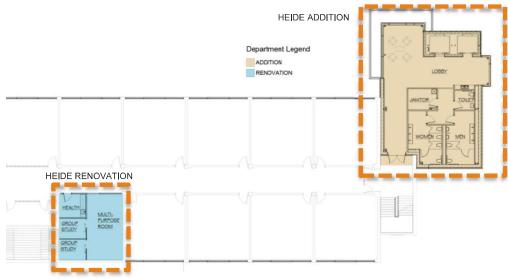
- Increase accessibility of vertical circulation and access to restrooms
- Create a more prominent northwest entry which faces the center of campus
- Create collaboration spaces, which are lacking currently



$design \quad matters_{\scriptscriptstyle SM}$



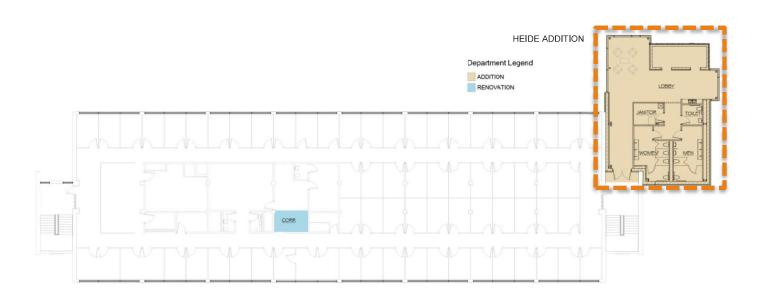
















HEIDE HALL- ELEVATIONS

