





Proposed Expansion to Proposed Expansion to THE LEARNING CENTER Schematic Design Review VIKIAR C. VIKIAR C. January 14, 2013





TLC currently houses DAEP and Alternative Education students

DAEP serves both secondary and elementary students

Accommodate increased capacity due to testing requirements

Provide more graduation opportunities for students



Add learning spaces on both sides of the building

- Minimum of 2 additional learning spaces for DAEP
- 4-6 additional learning spaces for Alternative Education

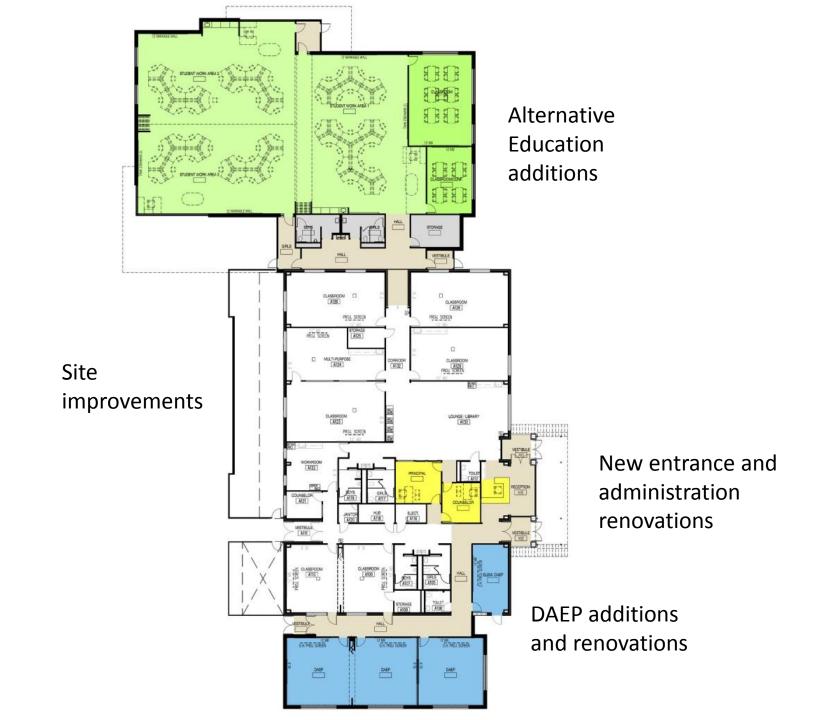
Update the entrance to the building

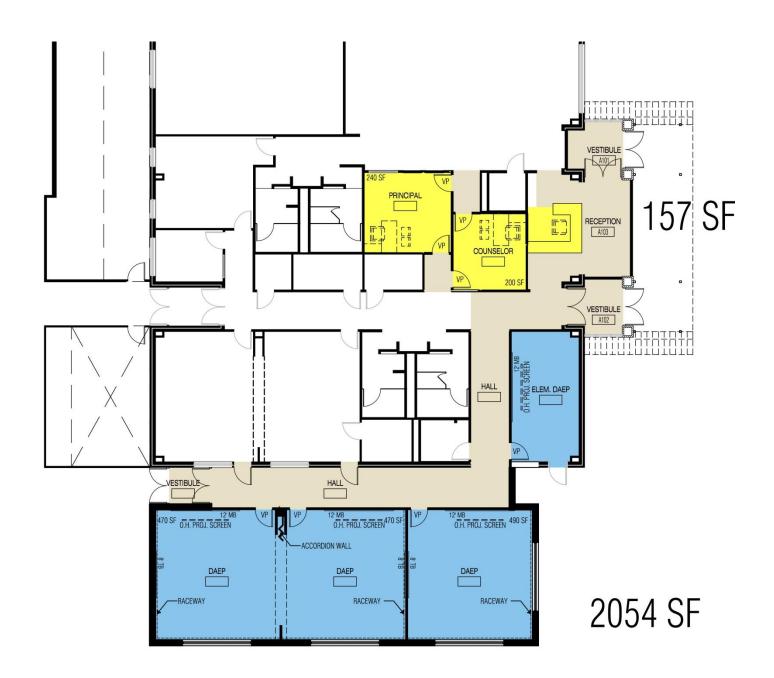
Provide distinctions between the programs

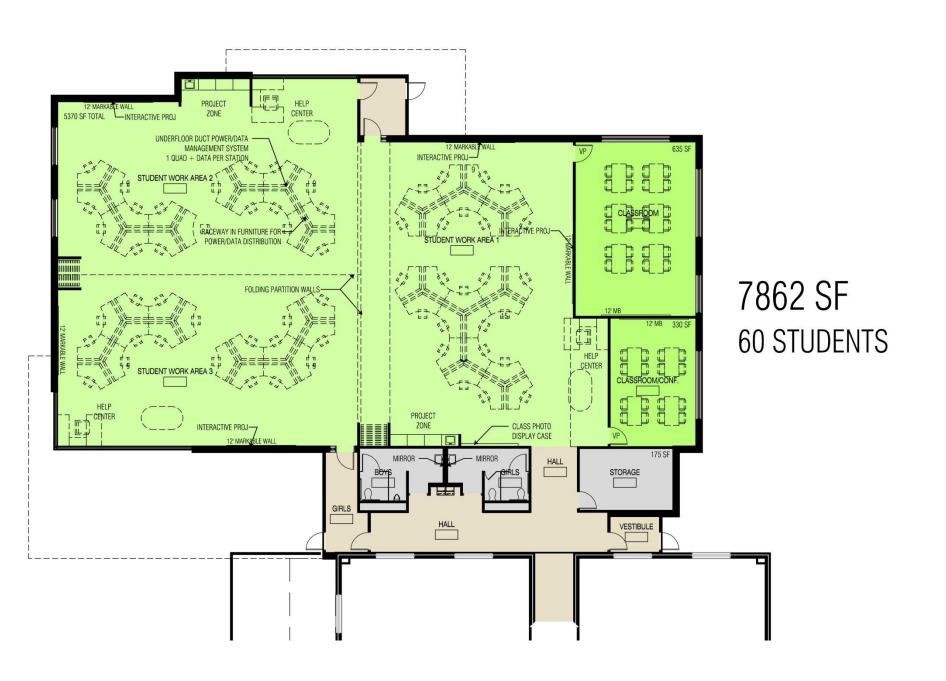
Provide space for outdoor learning and lunch

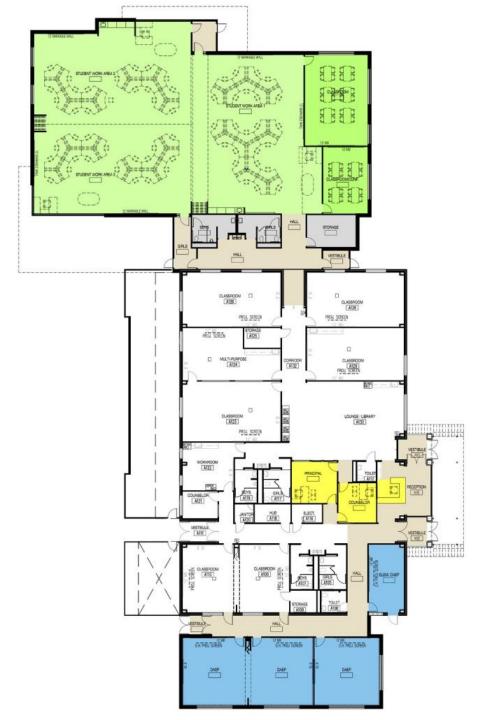
Project priority is to provide maximum flexibility for the Alternative Education learning spaces



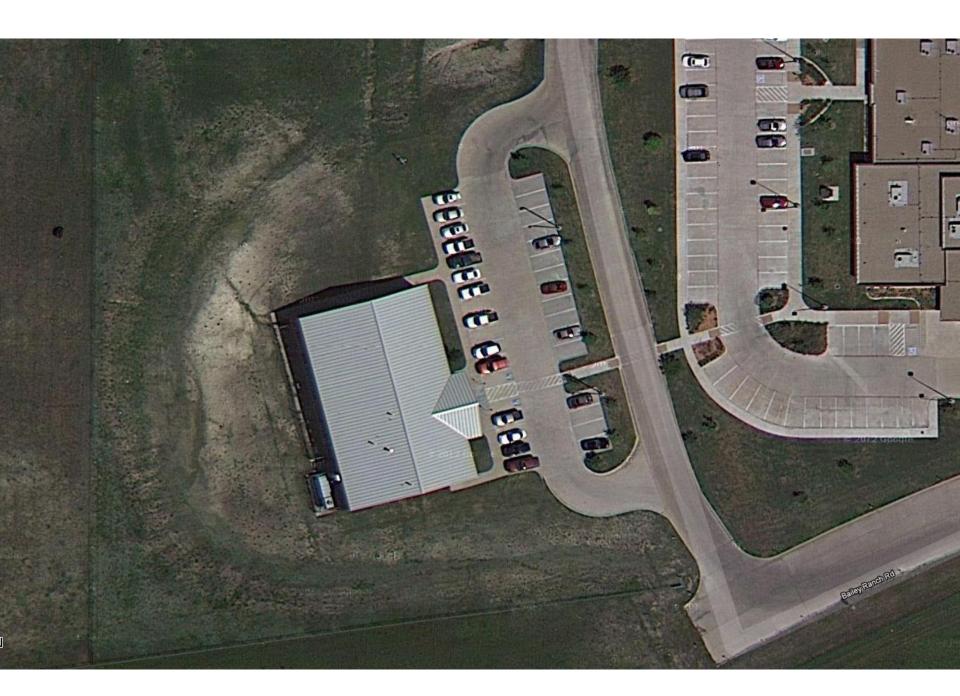


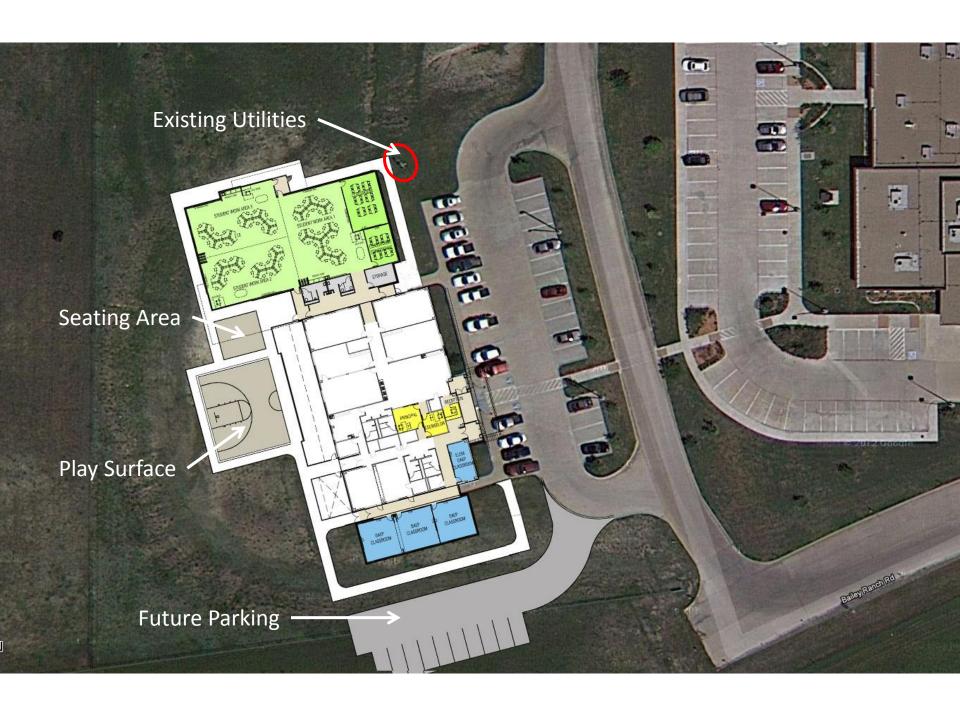




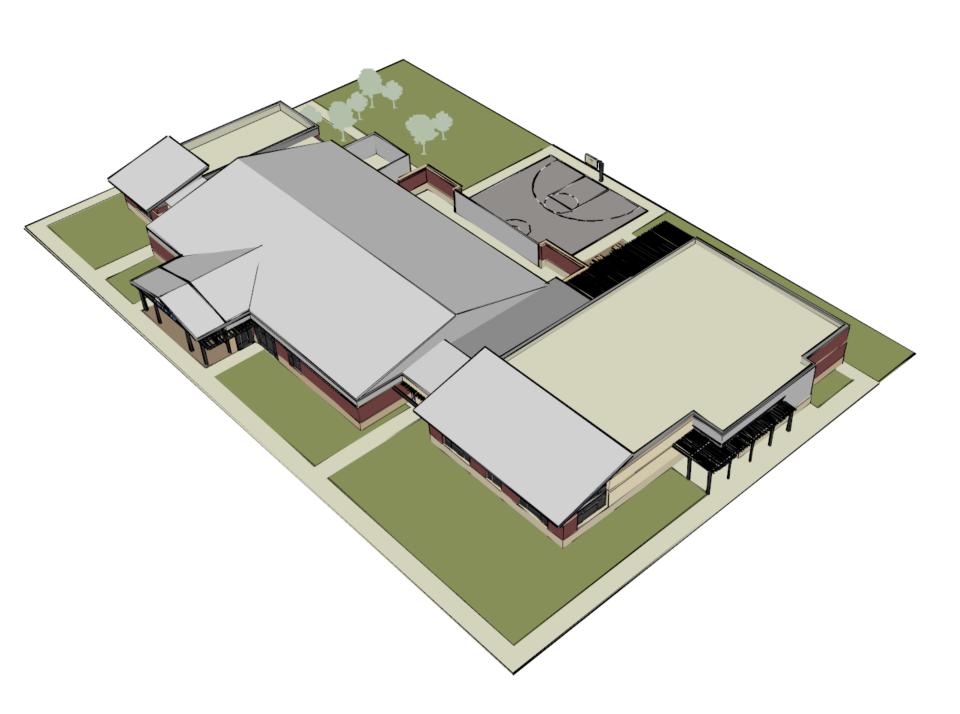


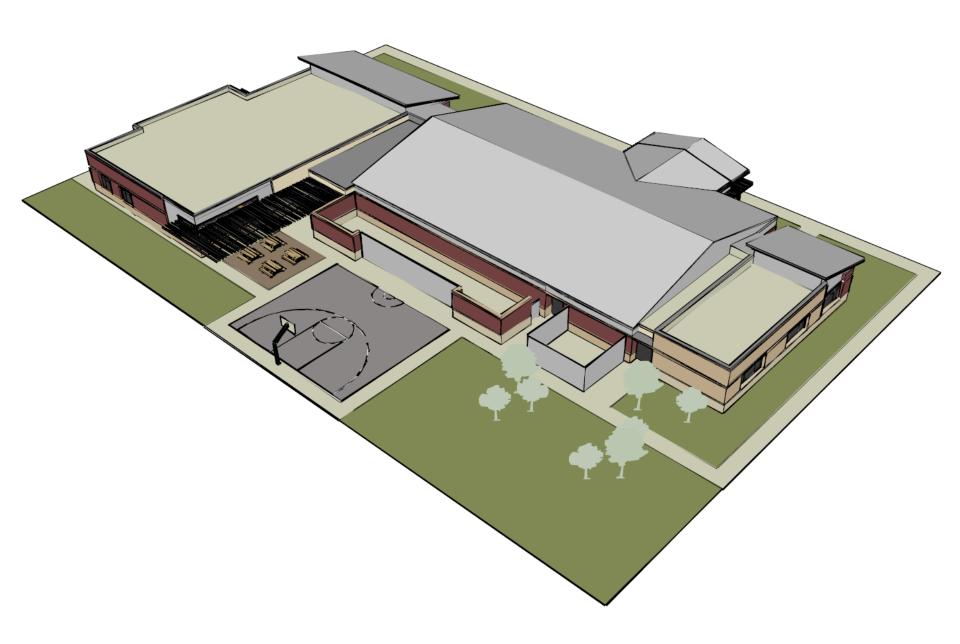
Total: 7862 SF

















Estimation of probable project cost at schematic level: \$2,725,000

- Factors:
 - Rock excavation
 - Relocating utilities
 - New electrical services
 - Standing seam architectural elements
 - Relative scale of project
 - Occupied structure
 - FF&E
 - Technology
 - Professional fees

Substantial completion mid 2013/2014 school year

