1 SHARED RESOURCES CLASSROOM LIBRARY ADDITION



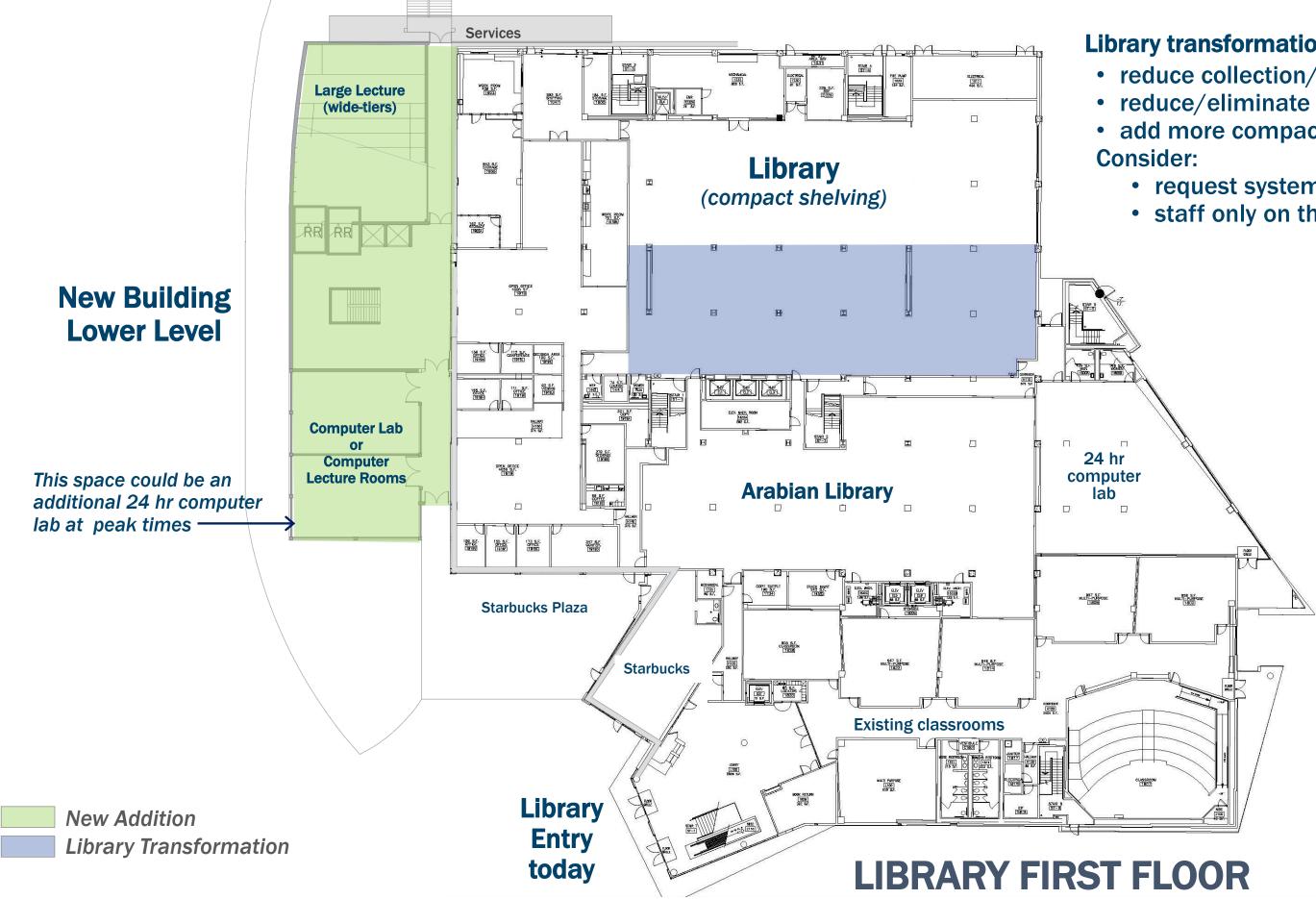
Entry

Today

SCR

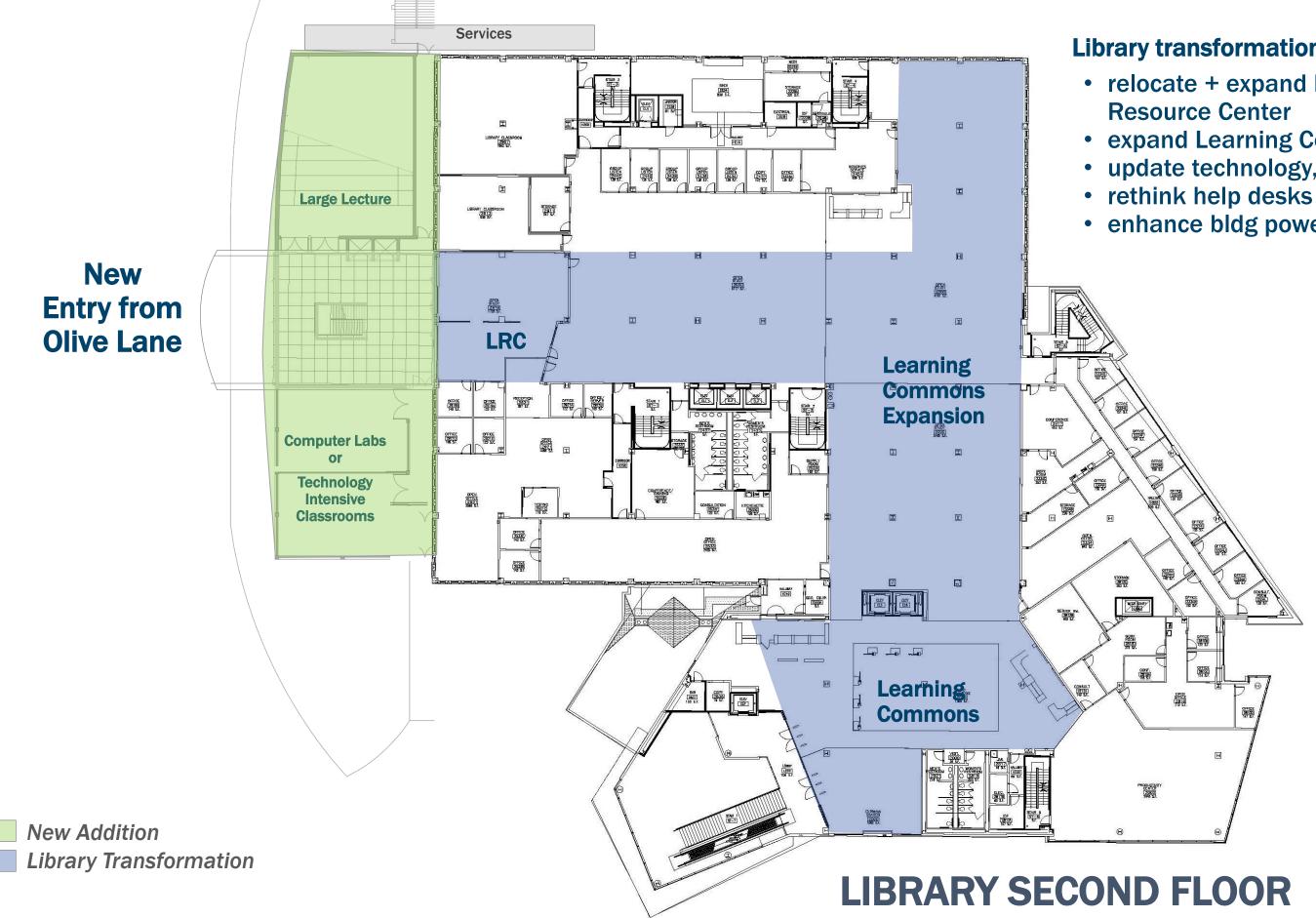
New Entry (original Library entry)





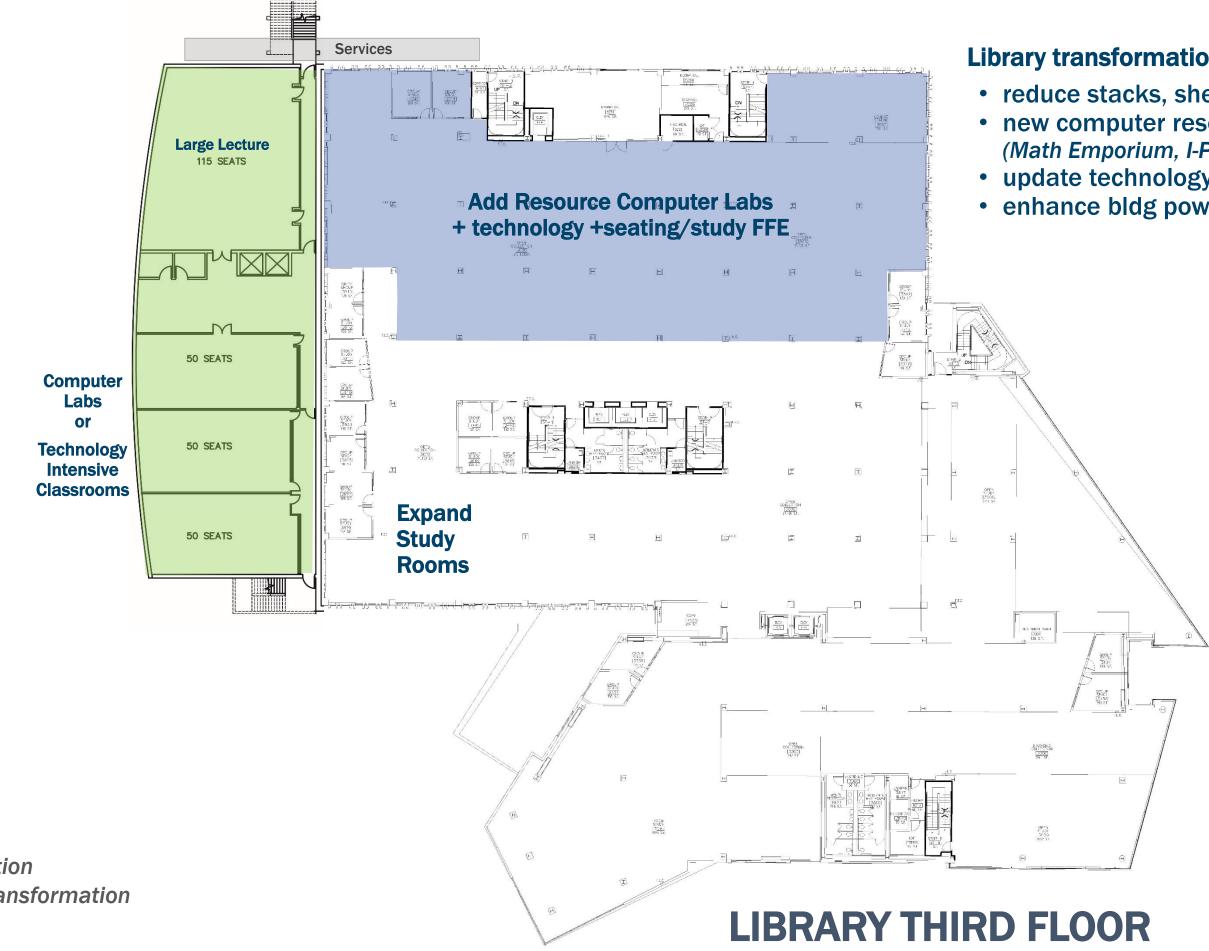
Library transformation includes: reduce collection/materials reduce/eliminate stacks add more compact shelving

- request system for books
- staff only on the lower level



Library transformation includes:

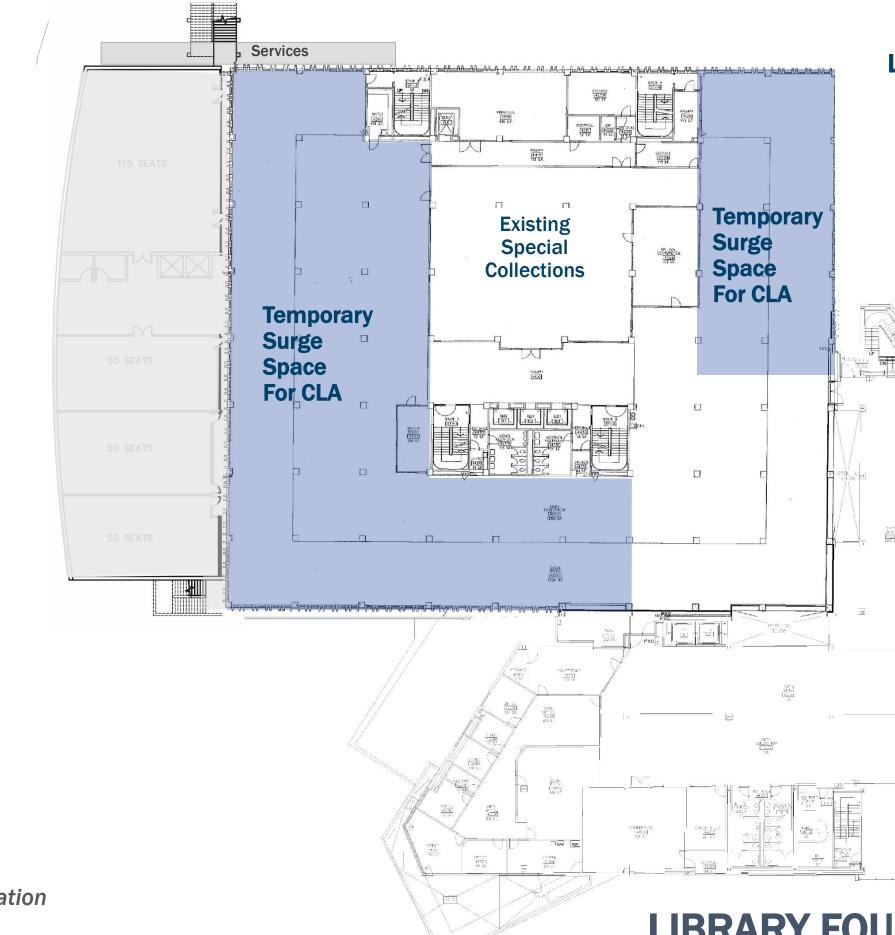
• relocate + expand Learning expand Learning Commons update technology, seating • enhance bldg power, services



New Addition Library Transformation

Library transformation includes:

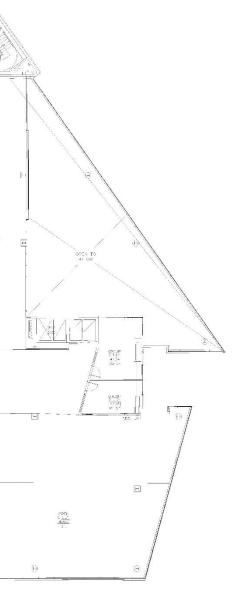
• reduce stacks, shelves new computer resources labs (Math Emporium, I-Poly, Mac, etc.) update technology, seating • enhance bldg power, services



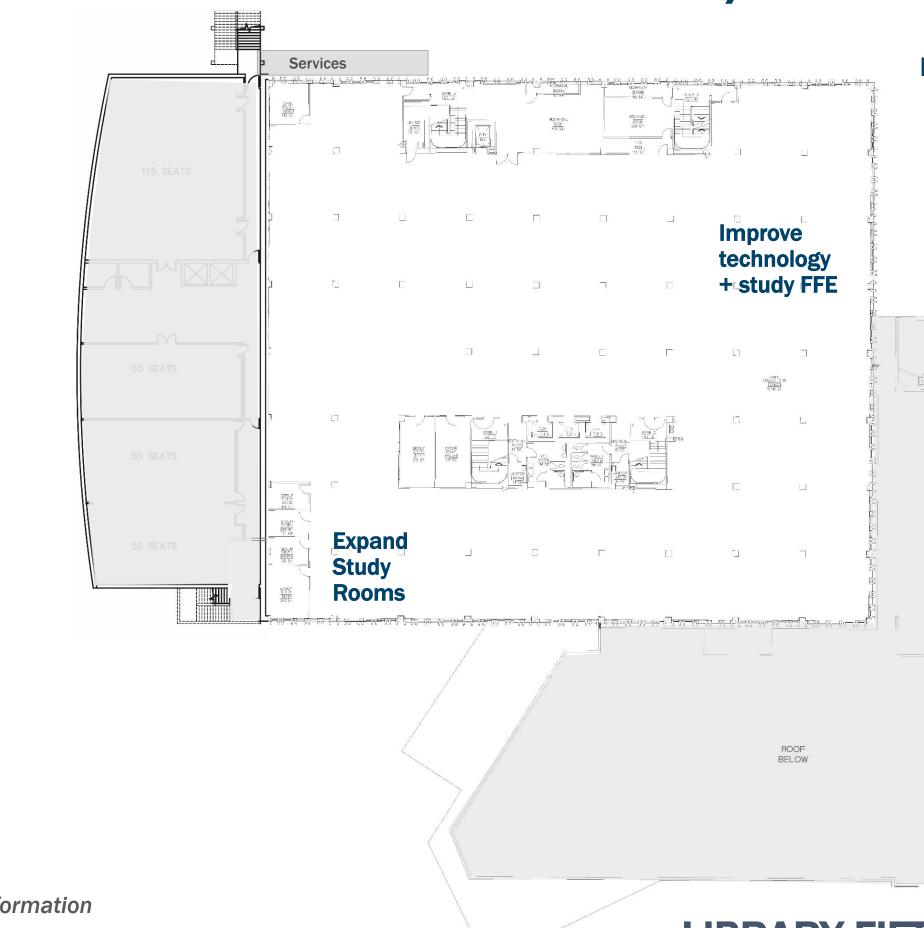
New Addition Library Transformation

Library transformation includes:

- reduce stacks, shelves
- partition off & improve space for CLA surge (IT/support offices) This floor was chose because it already has less student study space





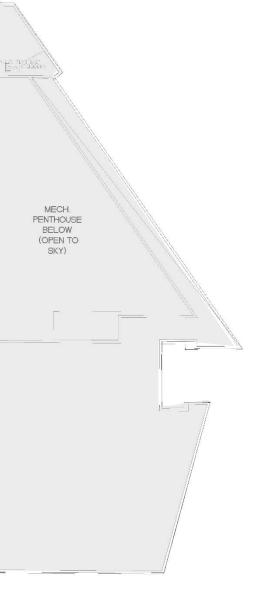


New Addition Library Transformation

LIBRARY FIFTH-SIXTH FLOORs

Library transformation includes:

reduce stacks, shelves
update technology, seating
enhance bldg power, services



Totals

Surge Space Needs for CLA Project:

- 19,000 gsf
 - 7,500 gsf lecture
 - 14,000 gsf computer labs
 - 4,500 gsf computer resource labs
 - 750 seats/stations min needed
- 40,000 gsf temp IT/Admin support space •
 - 10,000 studio/media space
 - 20-30,000 open office space (verify #s)

New Addition:

- 20,000 gsf total
- 6-7,000 gsf/floor
- 3 floors •
- Classrooms (large, over 100 seats) ٠
- Computer labs (incl potential 24/7 lab)

Renovation:

- 40,000 gsf renovated student space
 - 3,000 gsf computer class labs
 - 5,000 gsf computer resource labs
 - 32,000 gsf for LRC, LC and study areas

SECTION N-S

- 40,000 gsf temp IT/Admin support space ٠
- Add power, data, HVAC capacity to library ۲

New Addition Library Transformation

