



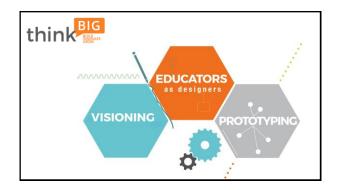
Agenda	
	A different approach
	Real results
	How to "HACK"



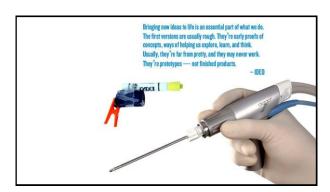
traditional planning fails

- Visits to new schools
 Shopping for cars
 Bigger better versions of old models

- Inigger better versions of old models
 Interviews
 Limitled value of input
 Lost in translation
 Charrettes
 Limitled time to develop expectations
 Chasm between what users THINK they want, and LEARNING what they want through experience
- Admin led
 Top down → no "buy in"
 Lost opportunities

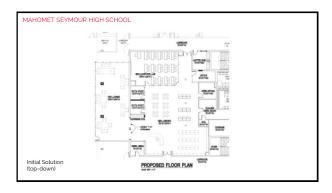














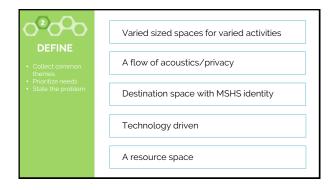






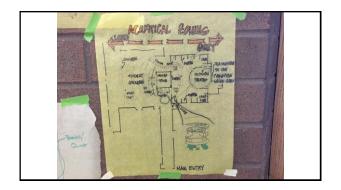






































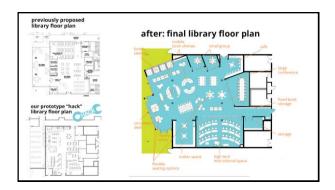


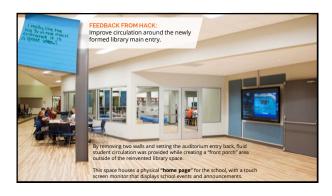


What we learned from the "HACK"

- Students are surprisingly practical!
- Students are as thoughtful as adults
- The process transformed both students' and teachers' existing perceptions of the purpose of the space
- Experiencing the prototype allowed for a rapid adoption of a more creative solution.
- Choice and flexibility were key components/assets to a successful design





























project observations

- · Dramatically increased utilization of the space.
- Created a social hub/destination. A new "heart" for the campus.
- Non-traditional furnishings may be the most appealing to students.
- By insuring that power is dispersed throughout the space, allowed students to utilize the entire space.
- Use of space by curricular instructors has increased.
- Students WANT to be in the space.









BLDD	
HACK	
YOUR SCHOOL	
An innovator's guide to future-focused facilities	
thank you!	think