BELMONT HIGH SCHOOL

BUILDING COMMITTEE MEETING

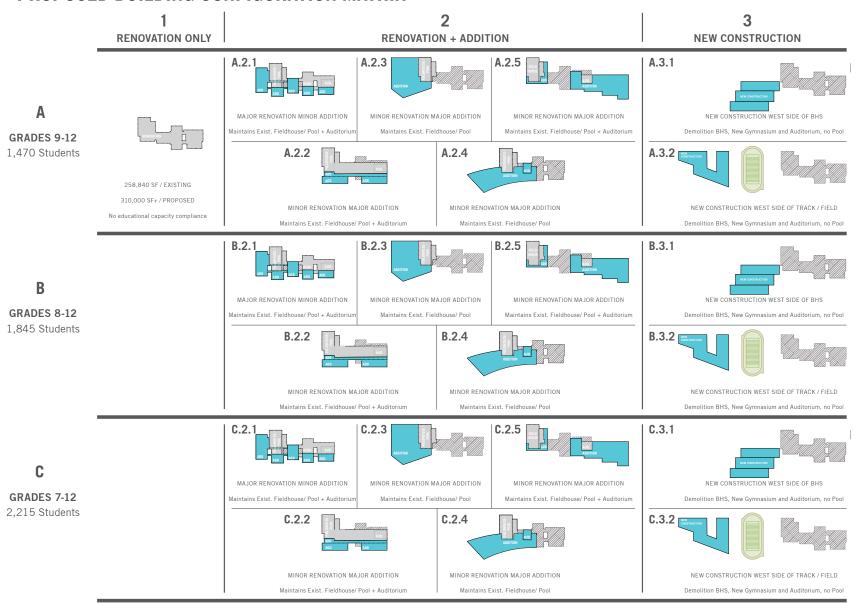
AGENDA

- **01** / Building Matrix
- **02** / Site and Building Strategies
- **03** / Evaluation Matrix

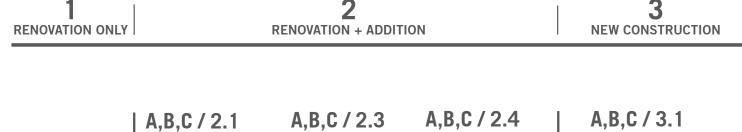
01/ BUILDING MATRIX

BELMONT HIGH SCHOOL

PROPOSED BUILDING CONFIGURATION MATRIX



REDUCED BUILDING CONFIGURATION MATRIX



GRADES 9-12 1,470 Students

GRADES 8-12 1.845 Students

GRADES 7-12 2.215 Students



RENOVATION ONLY

A,B,C / 2.1



Maintains Exist. Fieldhouse/ Pool + Auditorium

MINOR RENOVATION MAJOR ADDITION

Maintains Exist. Fieldhouse/ Pool



MINOR RENOVATION MAJOR ADDITION

Maintains Exist. Fieldhouse/ Pool



Demolition BHS, New Gymnasium and Auditorium, no Pool

02/ SITE AND BUILDING STRATEGIES

BELMONT HIGH SCHOOL

RENOVATION / SYSTEM UPGRADES ONLY



3 Stories with Construction Over Existing



3 Stories with Construction Over Existing



3 Stories with Construction Over Existing



3 Stories with Construction Over Existing



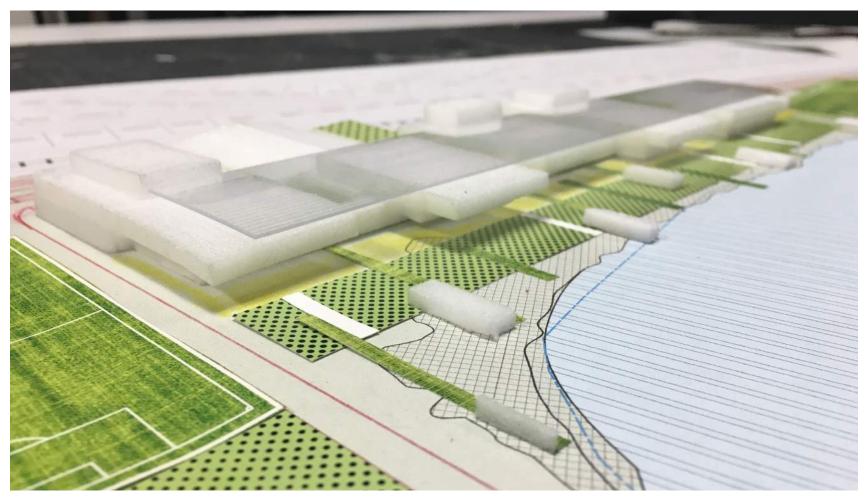
BUILDING SECTION

3 Stories with Construction Over Existing



CONCEPT MODEL

3 Stories with Construction Over Existing / Concept Model



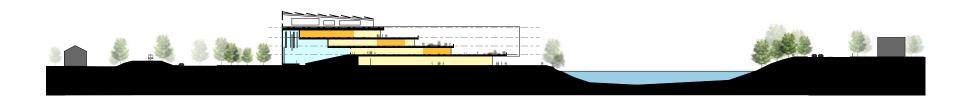
CONCEPT MODEL





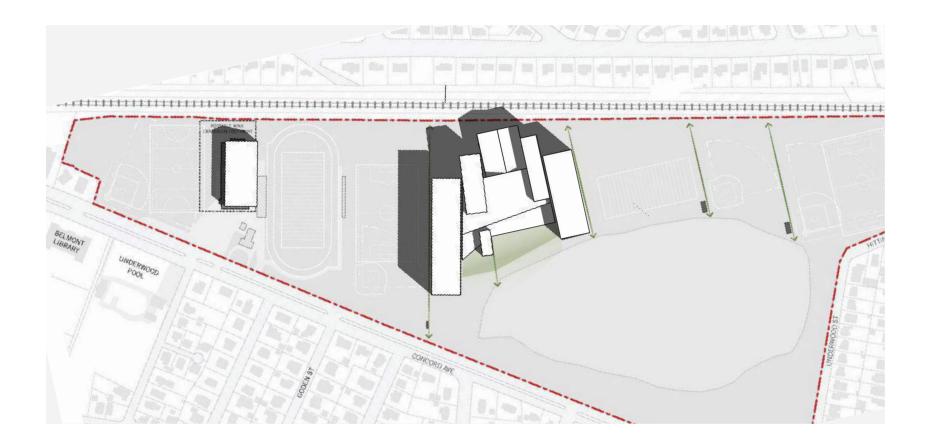


4 Stories with Phased Integration of 7-8



BUILDING SECTION

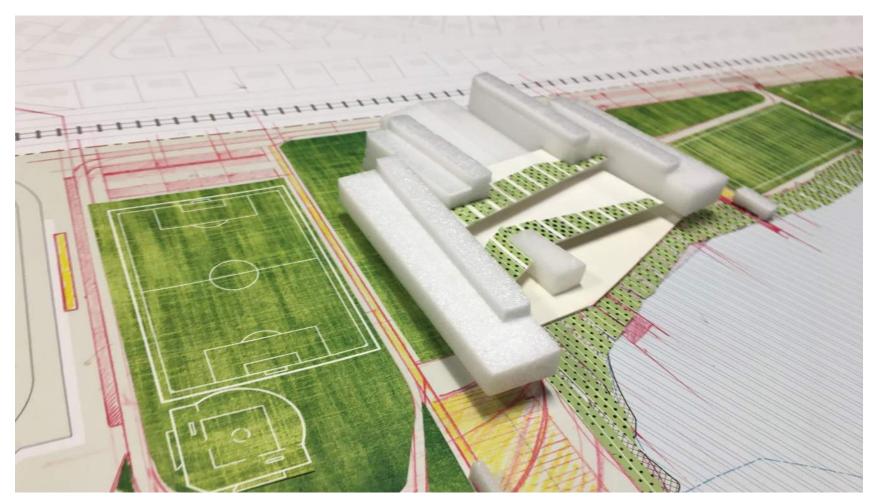
Building Shadows: 11/16/17 9:00 AM



4 Stories with Phased Integration of 7-8



CONCEPT MODEL



CONCEPT MODEL







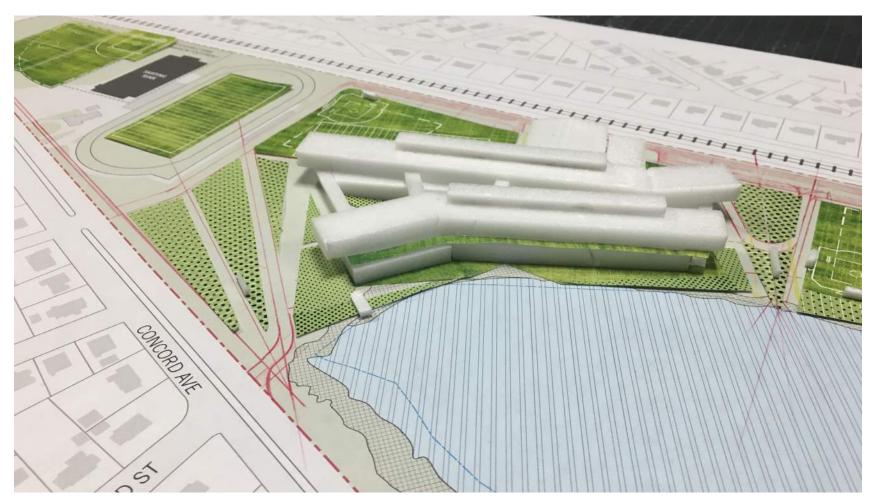
4 Stories with Phased Integration of 7-8



BUILDING SECTION



CONCEPT MODEL



CONCEPT MODEL







4 Stories No Phasing

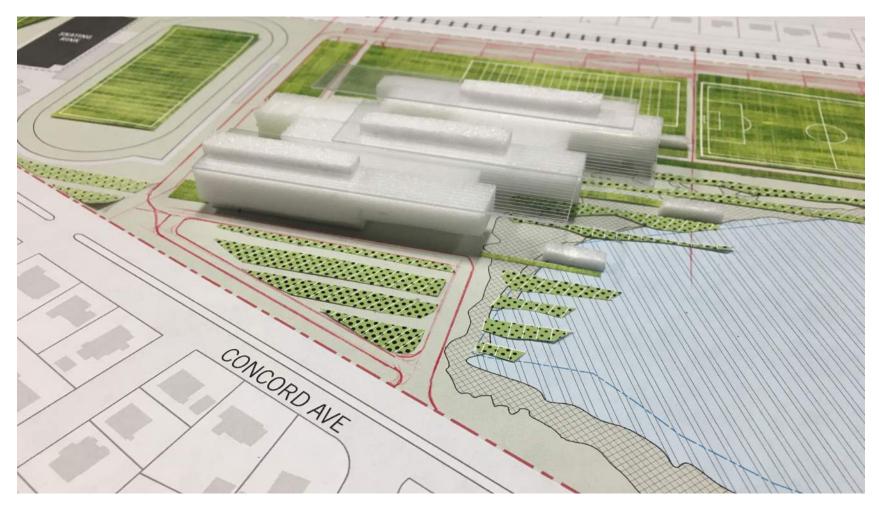


BUILDING SECTION

4 Stories No Phasing



CONCEPT MODEL



CONCEPT MODEL

03/ EVALUATION MATRIX

BELMONT HIGH SCHOOL

EVALUATION OF OPTIONS MATRIX

OPTIONS

Renovation Only

- 2.1 Major Renovation, Minor Addition
- 2.2 Minor Renovation, Major Addition
- 2.3 Major Addition, West Addition
- 2.4 Major Addition, South Addition
- 2.5 Major Addition, East Addition
- 3.1 New Construction, West of BHS
- 3.2 New Construction, West of Harris
- Fullfills expectations/ minimal impact(3)
- Neutral(2)
- Fails expectations/ significant impact(1)

