

Benson Polytechnic High School Masterplan Committee Meeting #16

May 14, 2018 @ 6:00-8:00pm

AGENDA

45 min Process Update

- + Board Meeting on 5/8/18
- + Benson Steering Committee Meeting 5/15/18
 - o MPC Process documents to-date
 - o Notes and Recommendations
- + Board Meeting 5/22/18
- + Group Discussion

45 min Industry Partnerships and Fundraising

- + Benson specific needs and opportunities
- + PPS support and approach
- + Group Discussion

5 min Public Comment5 min Wrap-Up

BENSON MPC RECOMMENDATIONS /

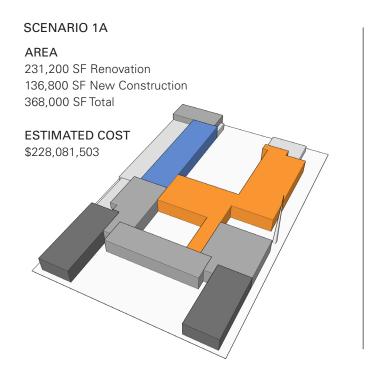
KEY MPC PRIORITIES

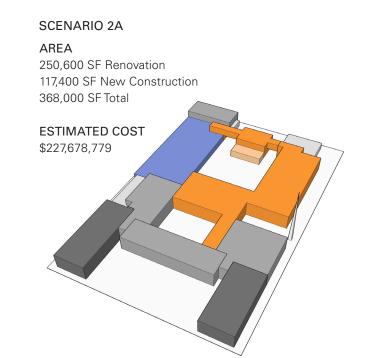
- + Maintain original building size to avoid reductions in CTE space.
- + Maintain 1,700 student capacity
- + Maintain health and safety improvements.
- + Focus on community partnerships for donations and fundraising.

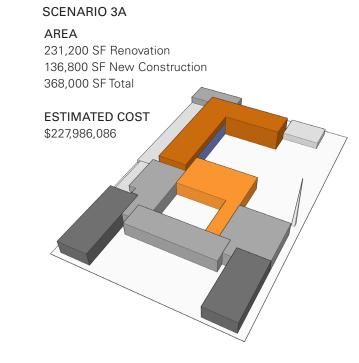
ORIGINAL MASTERPLAN

AREA 231,200 SF Renovation 148,700 SF New Construction 379,900 SF Total ESTIMATED COST \$269,385,950

PREFERRED COST REDUCTION SCENARIOS







BENSON MPC RECOMMENDATIONS /

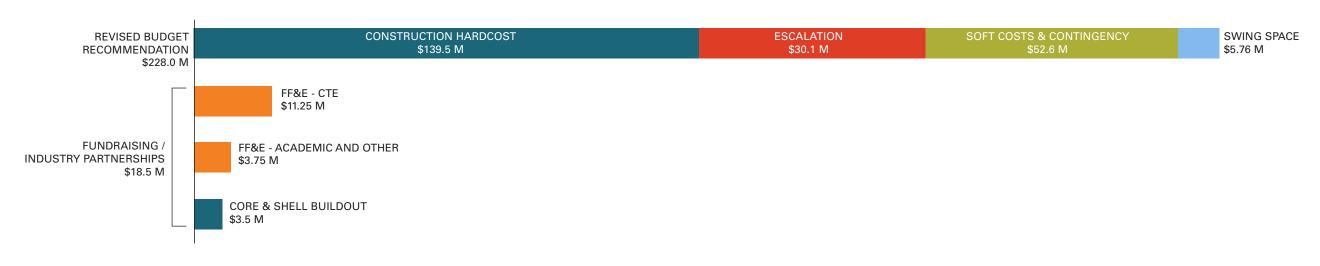
COST REDUCTION STRATEGIES

- + Reduce masterplan size from 379,900 SF to 368,000 SF to match existing footprint.
- + Speed up design schedule to allow start of construction in 2020 rather than 2021.
- + Explore ways to reduce construction time from 3 years to 2 years, if feasible, to save on escalation.
- + Provide 50,000 SF of CTE core & shell space, with finish and fit-out to be fundraised to industry partners.
- + FF&E to be partially or fully paid by fundraising to industry partners.

BUDGET ANALYSIS



REDUCED COST SCENARIO - MPC RECOMMENDATION (2020 CONSTRUCTION START)



REDUCED COST SCENARIO - ALL IN (2021 CONSTRUCTION START)





