



ELA & Math Growth 2017-2018

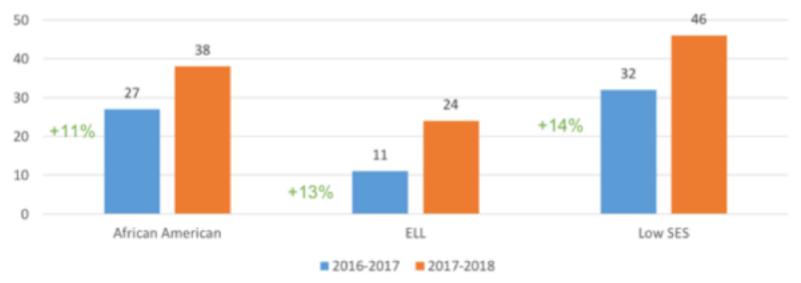
ELA & Math Growth





Subgroup Growth in Math 2017-2018

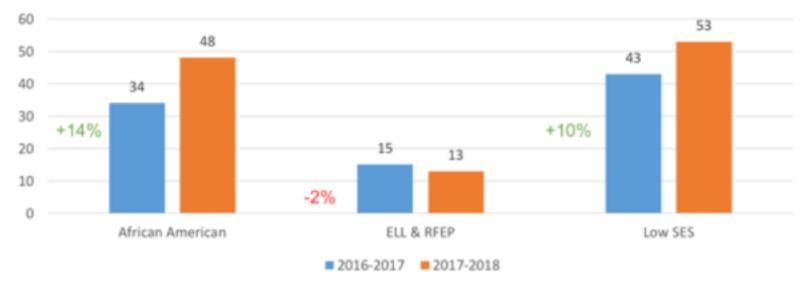
Subgroup Growth in Math





Subgroup Growth in ELA 2017-2018

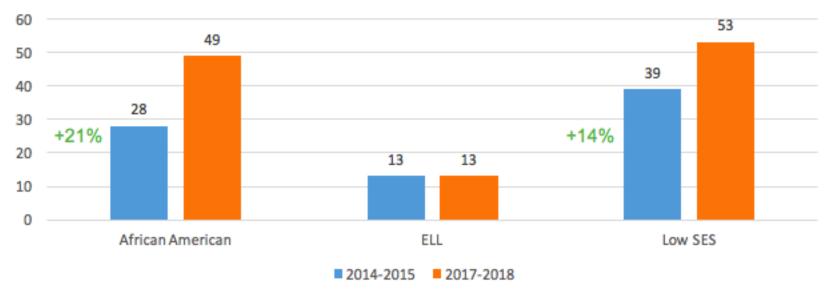
Subgroup Growth in ELA





Subgroup Growth in ELA Over 3 Year Period

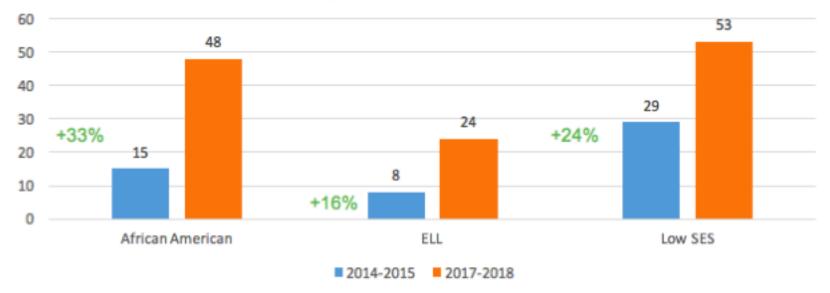
Subgroup Growth in ELA





Subgroup Growth in Math Over 3 Year Period

Subgroup Growth in Math



ELA Goals for 2017-2018

Improved by 14%

ELA goal(s):

 At least 5% more students overall, and at least 10% more African American & ELL students, will score at the Met or Exceeded levels on the SBAC ELA assessment in Spring 2018.

Decreased by 2%

EL goal(s):

At least 5% more ELLs, will score at the Met or Exceeded levels on the ELA SBAC assessment.



Math Goal for 2017-2018

Improved by 10%

Improved by 13%

Math goal(s):

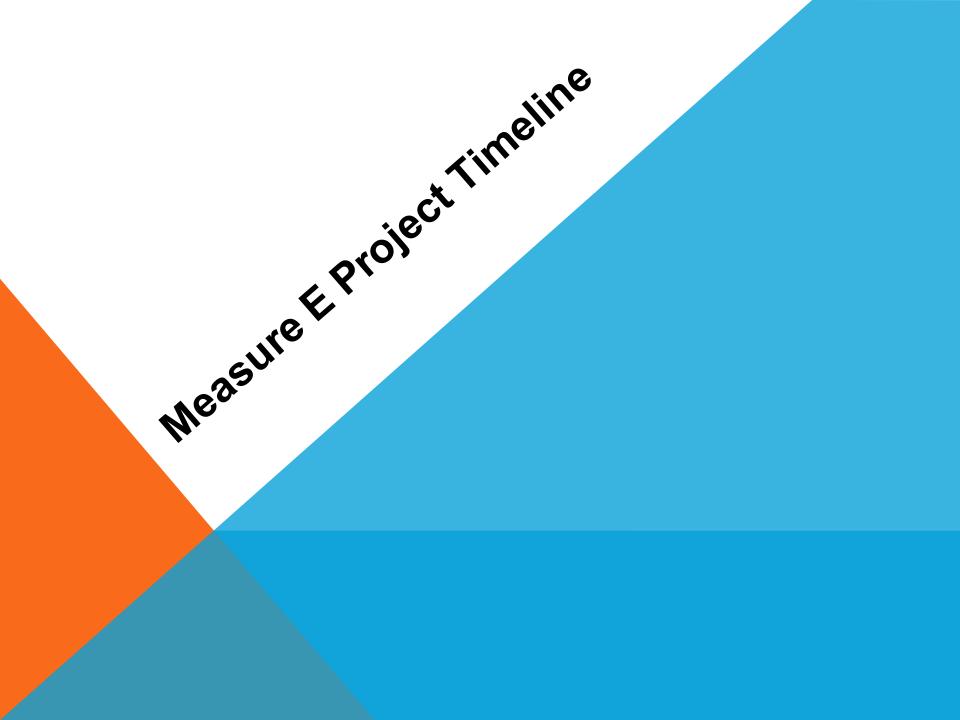
 At least 5% more students overall, and at least 10% more African American & ELL students, will score at the Met or Exceeded levels on the SBAC Math assessment in Spring 2018.

/ Improved by 13%

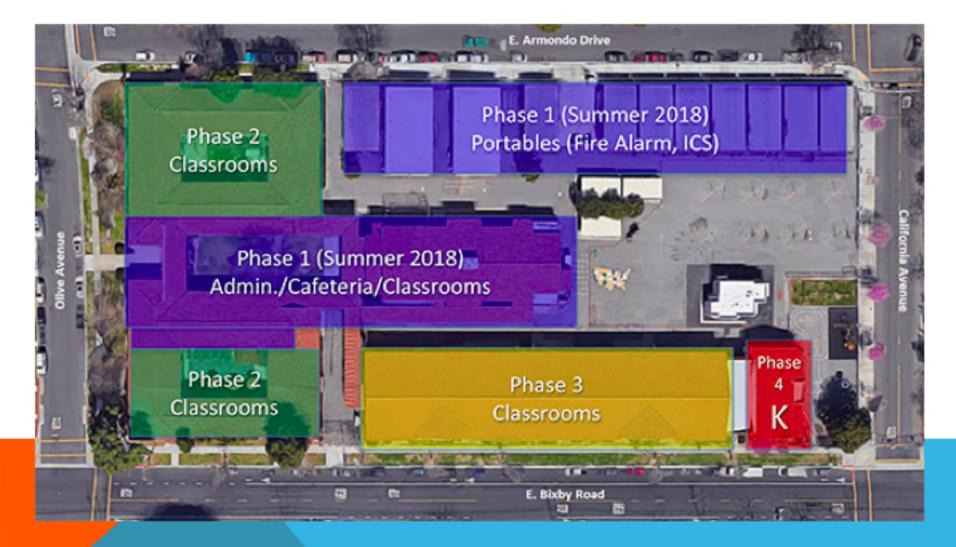
EL goal(s):

At least 5% more ELLs, will score at the Met or Exceeded levels on the Math SBAC assessment.





Measure E PROJECT TIMELINE





Measure E



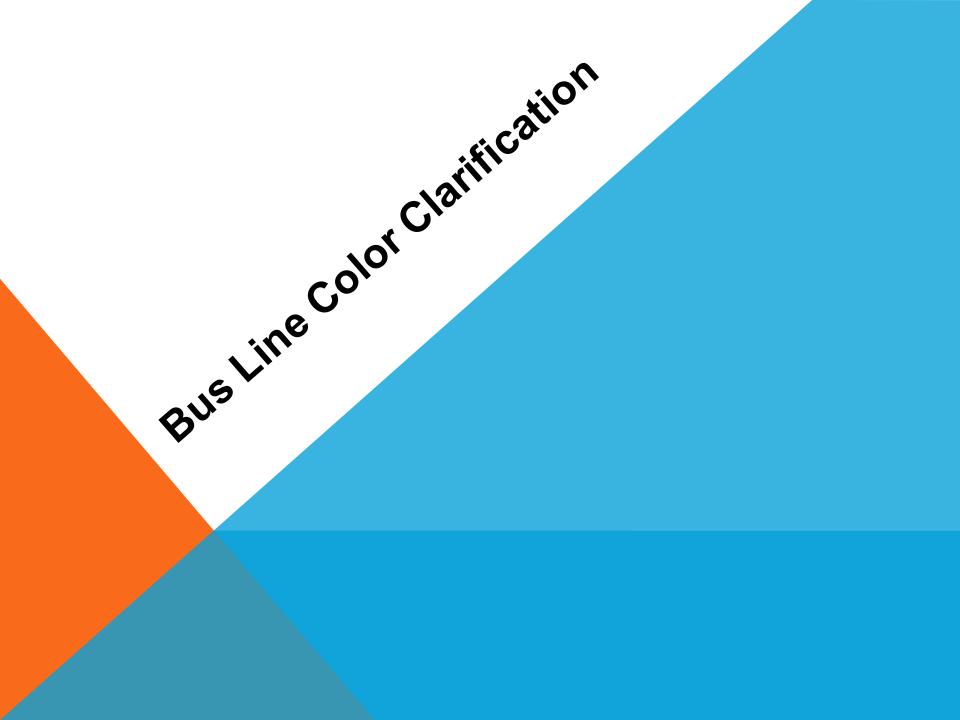












Bus Lines to Riley



Bus Lines to Longfellow



Bus Line Placement

