

Villa Park High School Measure S : Phase 2 Scope



Board of Education Meeting – May 9th, 2019

















plan the plan

- Master Plan stakeholder driven
- Phase 2 Mtgs. 1, 2 & 3 recap
- Review Phase 2 Priorities
- Review Phase 2 program layout options
- Discussion + Next Steps





vphs | 2013 master plan

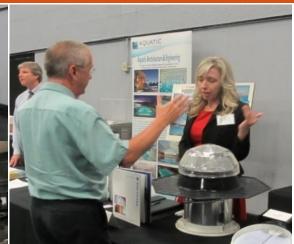


















/ community site awareness walk



Villa Park High School Home of the Spartans





































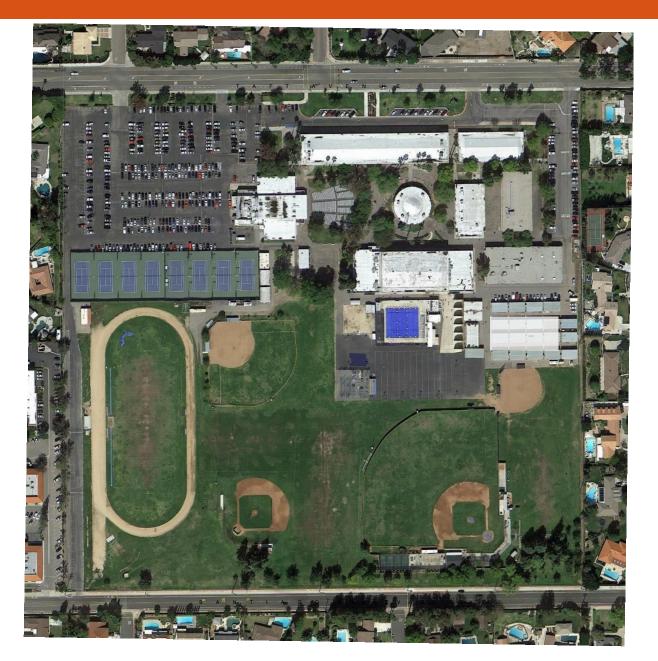




Par word		
Topy of the state	permanent classrooms	34%
	science	23%
Parking 20t B	performing arts center	14%
	student union	9%
	renovation of 100 building	5%
	athletic track	5%
	new gym facilities	5%
The second of th	discrete parking + circulation	5%



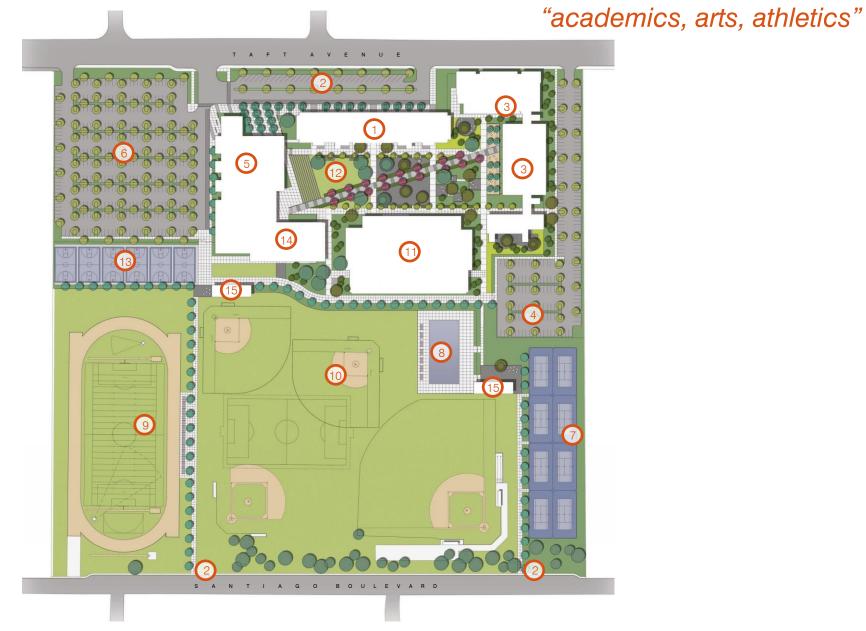








- 1 Academic Renovation
- 2 Drop Off/Campus Access
- 3 New Academic Building
- 4 Faculty Parking
- 5 New Performing Arts Center
- 6 Student Parking
- 7 New Tennis Courts
- 8 New Aquatic Center
- 9 New Track + Field
- 10 New JV Softball Field
- 11 Gym Renovation + Expansion
- 12 Quad Renovation
- 13 New Basketball Courts
- 14 New Student Union
- 15 New Field Building











phase 2



new 18-classroom building (1200 sf cr)

building 100/200 accessibility upgrades

\$20 M construction budget



Smart & efficient use of resources

Minimize number of portables

Secure campus perimeter

Usable outdoor space i.e. seating + shade









/ implementation plan – secured campus





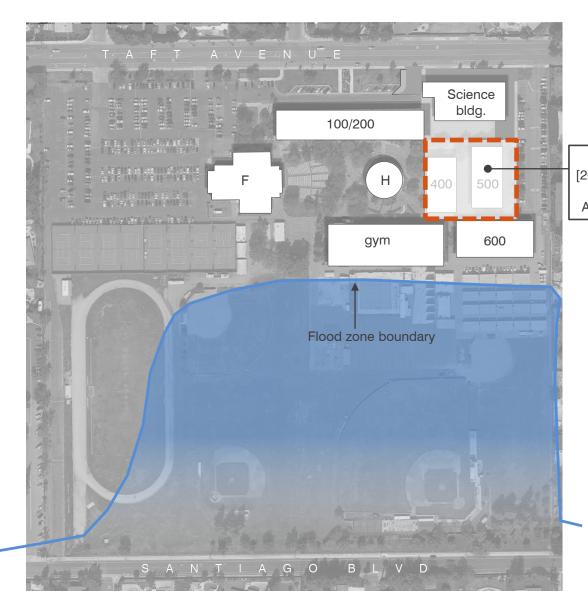
(e) fencing/wall
new fencing – part of field improvements
phase 1 new fencing
phase 2 proposed new fencing











FCI 60% [2013 FACILITIES CONDITION ASSESSMENT]

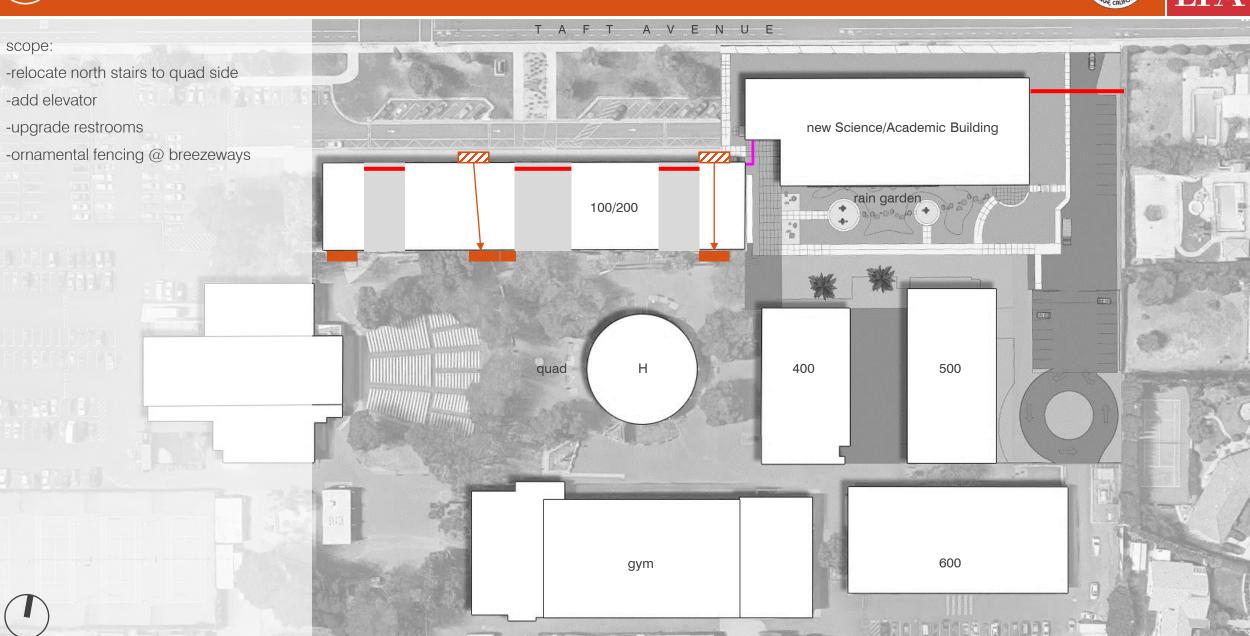




/ phase 2 implementation – building 100/200 partial mod



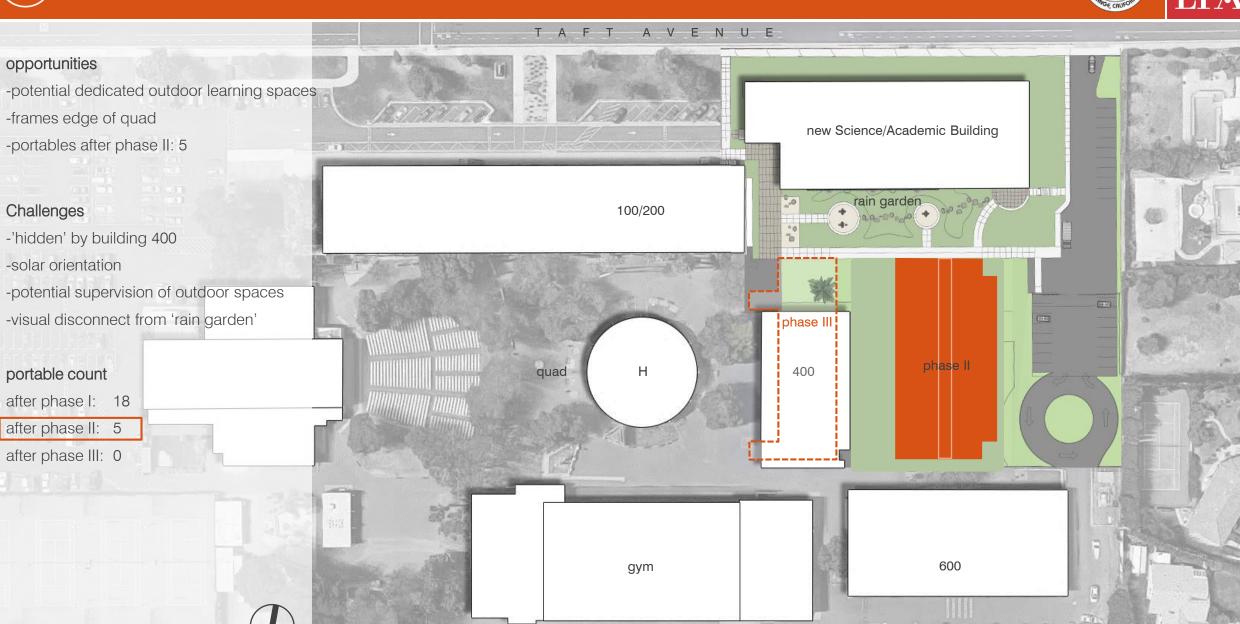




/ phase 2 implementation - option 1



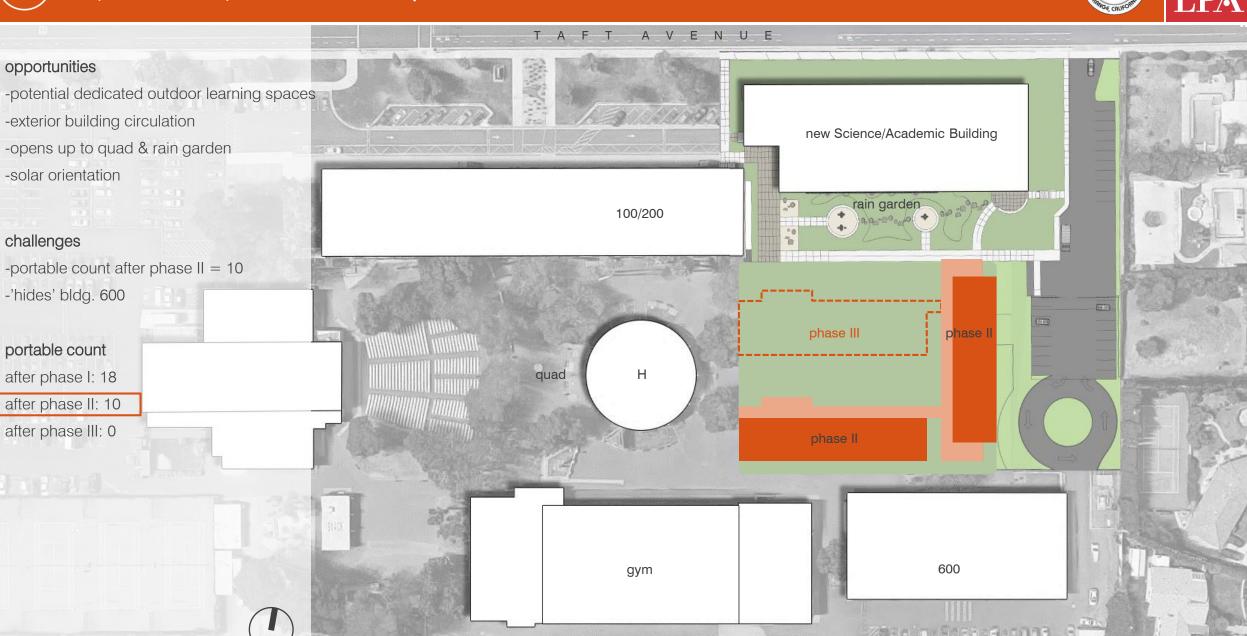




/ phase 2 implementation - option 2







/ phase 2 implementation - option 3





opportunities

- -potential dedicated outdoor learning spaces
- -partial exterior building circulation
- -opens up to quad & rain garden
- -ideal solar orientation for both phases
- -least visual impact on neighbors

challenges

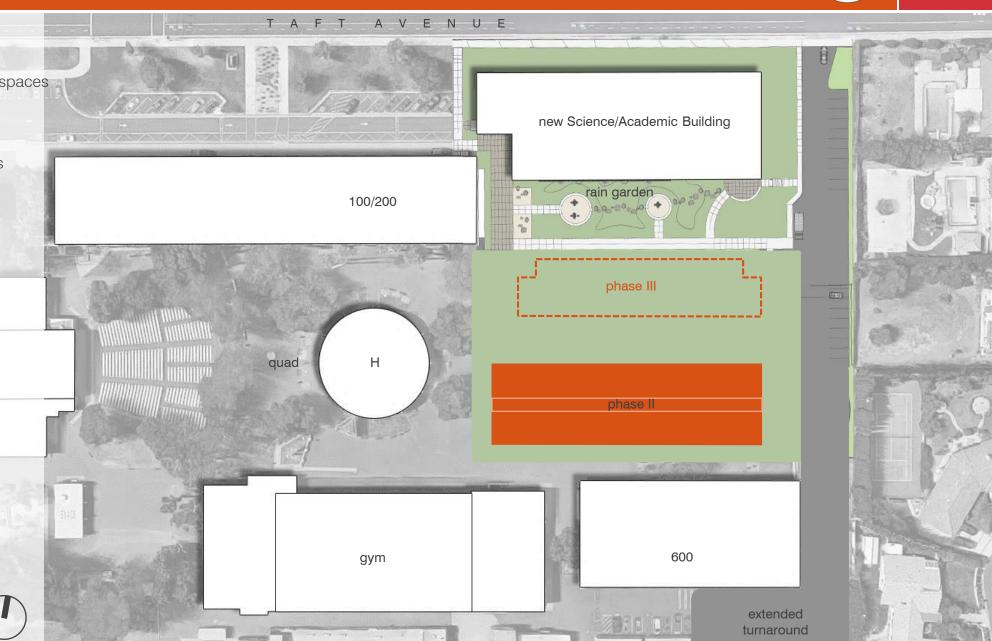
- -portable count after phase II = 10
- -rework of vehicular turnaround
- -'hides' bldg. 600

portable count

after phase I: 18

after phase II: 10

after phase III: 0



















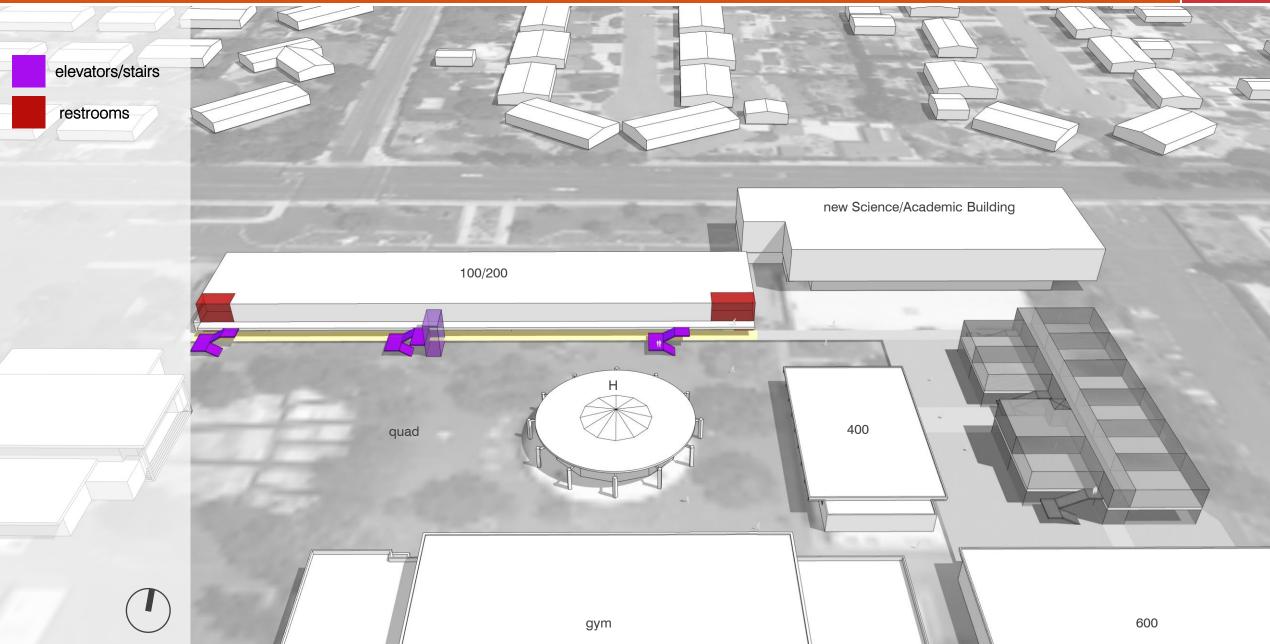


option 1

/ phase 2 implementation – modernization



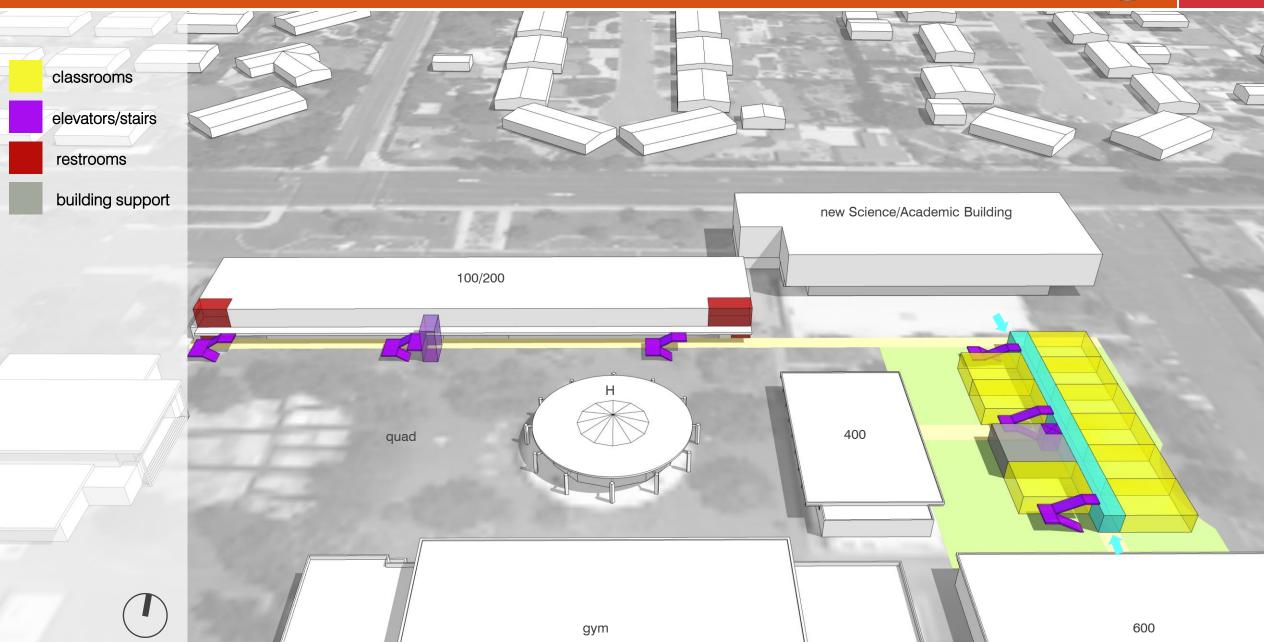




/ phase 2 implementation – first floor







/ phase 2 implementation – second floor



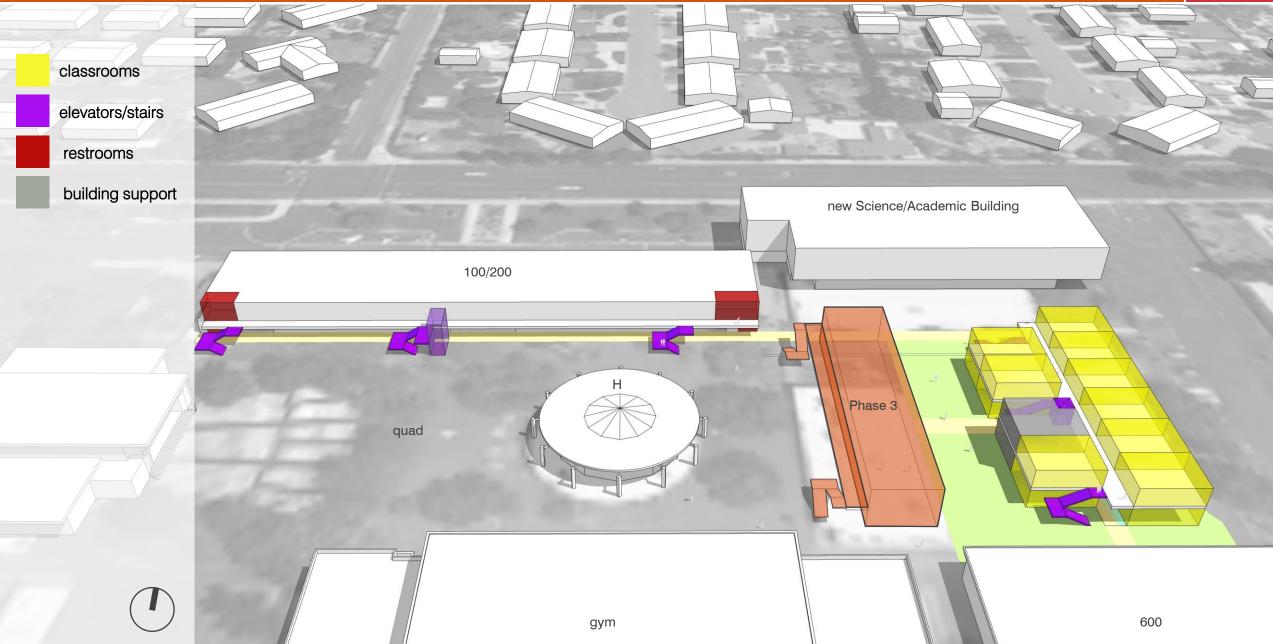




/ phase 2 implementation – phase 3





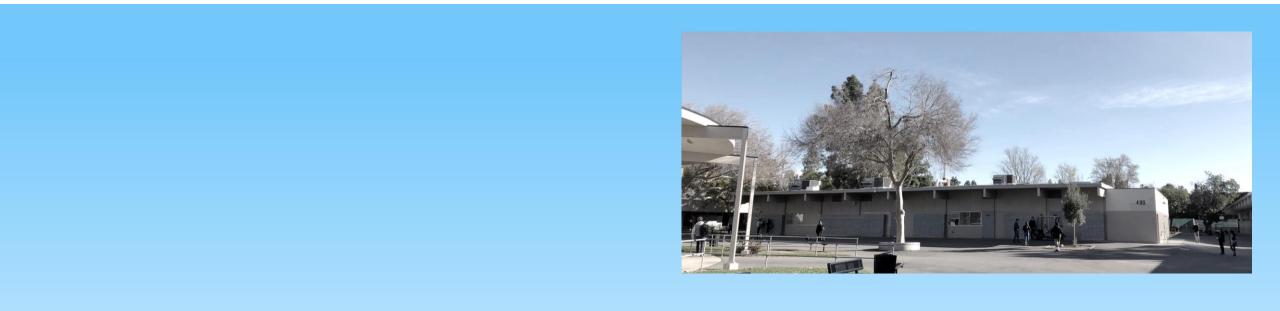


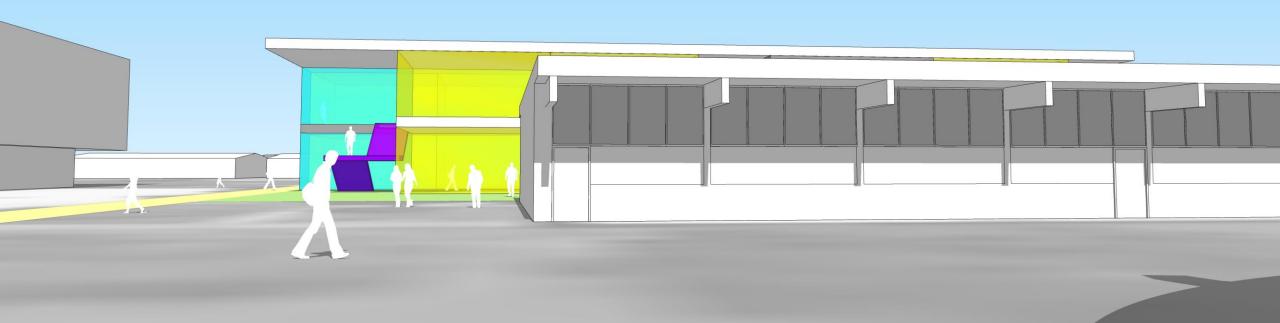
















option 2

/ phase 2 implementation – first floor







/ phase 2 implementation – second floor



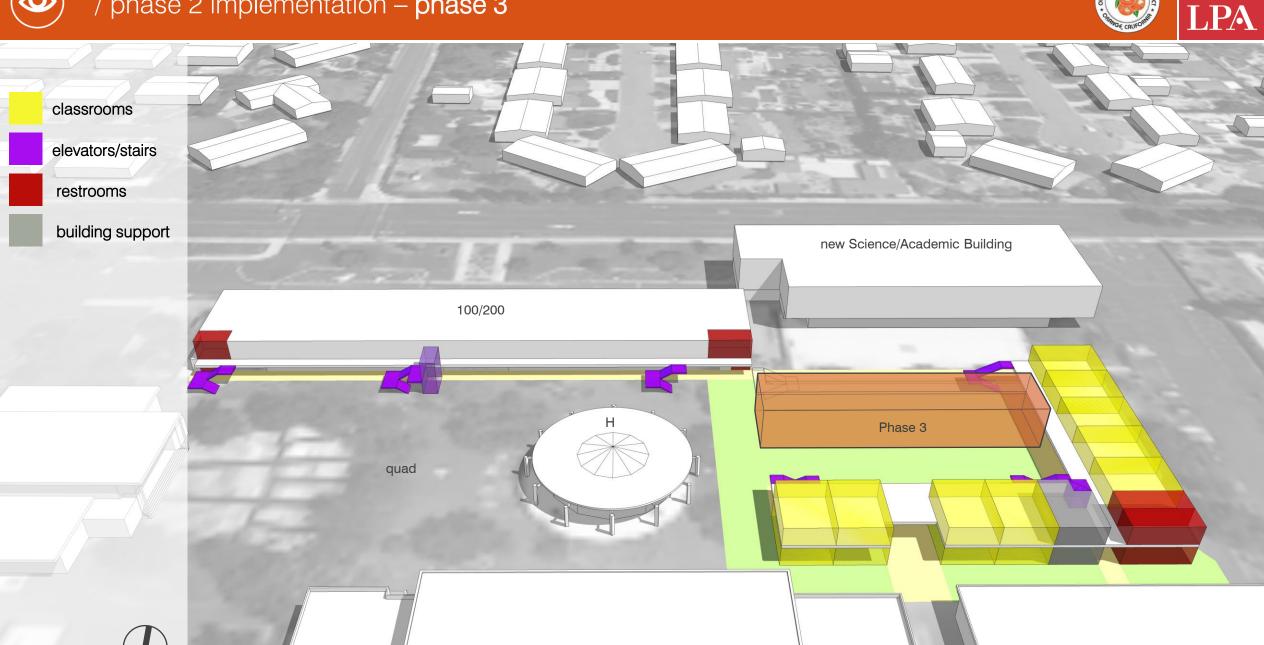




/ phase 2 implementation – phase 3



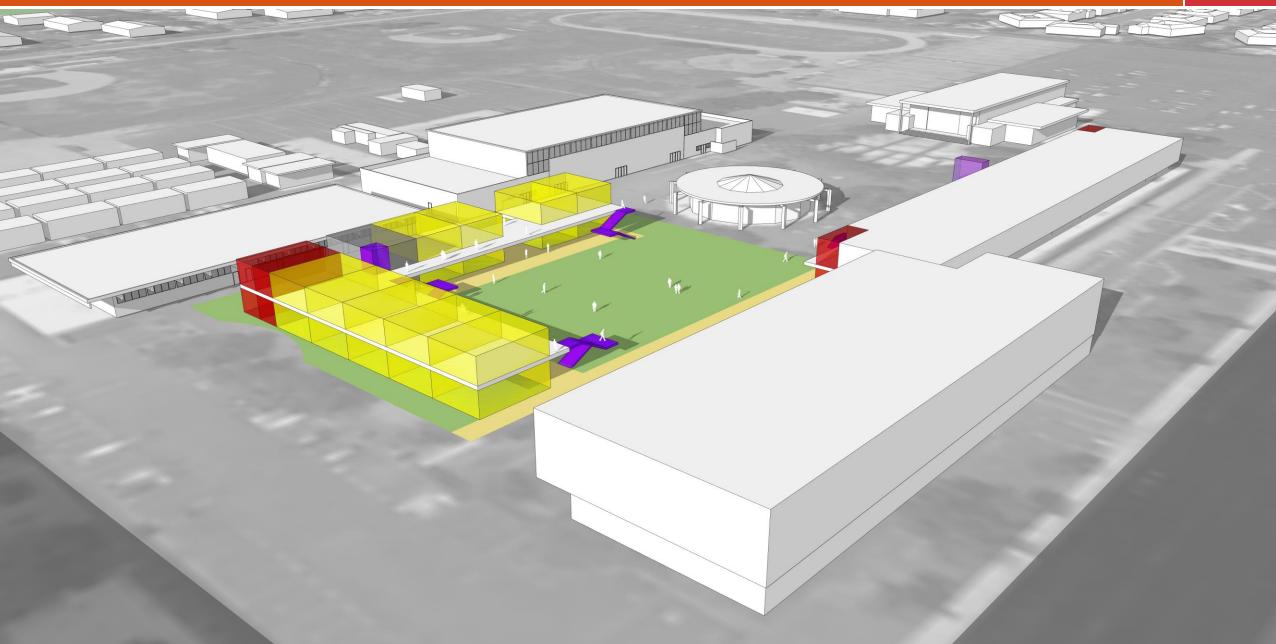
600



gym











/ phase 2 implementation – options





option 1

opportunities

- -frames edge of quad
- -portables after phase II: 5
- -potential for dedicated outdoor space

Challenges

- -'hidden' by existing building 400
- -solar orientation
- -potential supervision of outdoor spaces
- -visual disconnect from 'rain garden'

option 2

opportunities

- -potential dedicated outdoor learning spaces
- -exterior building circulation = more efficient
- -opens up to quad & rain garden
- -solar orientation

challenges

- -portable count after phase II = 10
- -'hides' bldg. 600



/ stakeholder engagement **recap**

















/ phase 2 implementation – northwest bird's eye view







