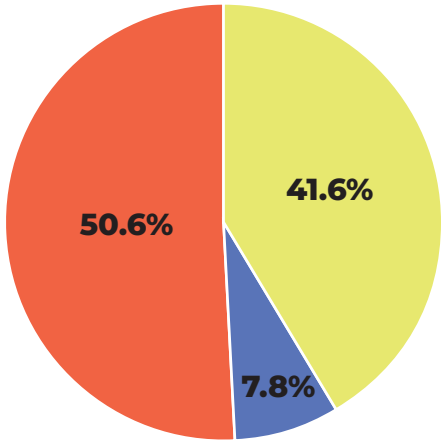
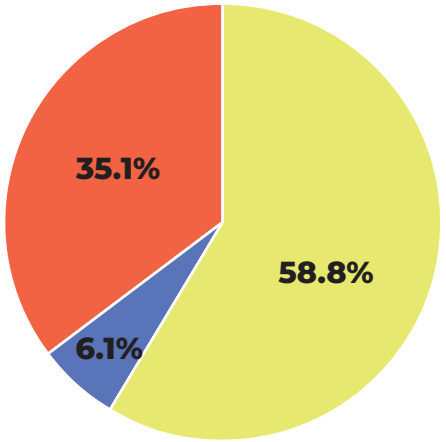
Which option do you prefer for Burbank Early Childhood School?

- **Repair** — address the physical needs of the building ($16,530,000; tentative construction timeline: summer work)
- **Renovate** — address the physical and educational adequacy needs ($36,790,000; tentative construction timeline: 1 academic year + summers)
- **Rebuild** — address the physical and educational adequacy needs ($35,330,000; tentative construction timeline: 1 academic year + summers)

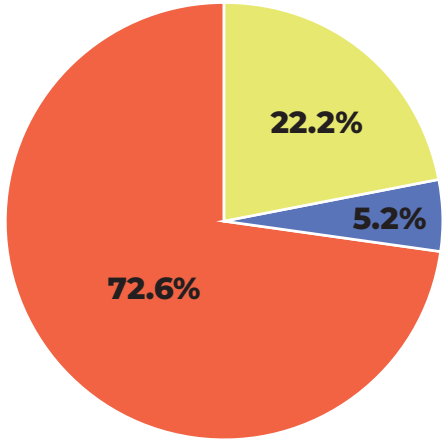
CES #4
77 Responses



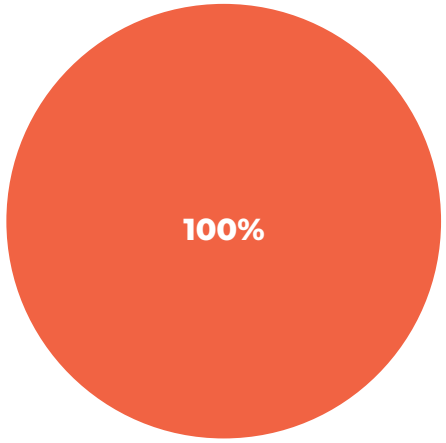
Community Survey
1,155 Responses



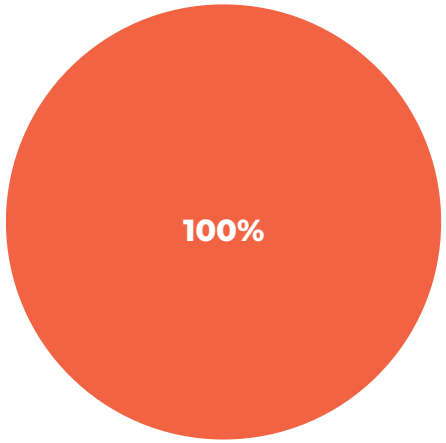
Staff Survey
135 Responses



Building Team Survey
11 Responses



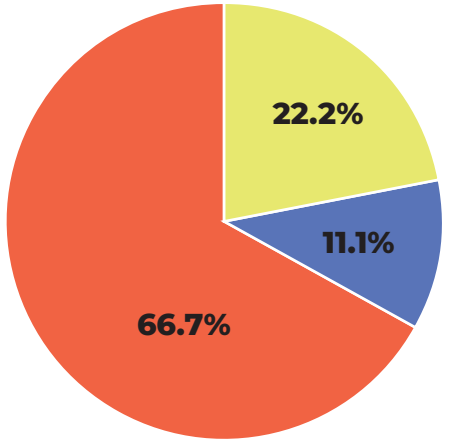
Facilities Task Force Survey
7 Responses



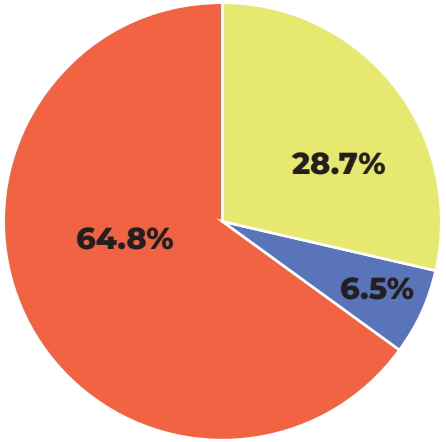
What would you prefer for Hastings Middle School?

- **Repair —** address the physical needs of the building ($59,700,000; tentative construction timeline: summer work)
- **Renovate —** address the physical and educational adequacy needs ($155,280,000; tentative construction timeline: 3 academic years + site)
- **Rebuild —** address the physical and educational adequacy needs ($110,800,000 or $130,430,000, depending on the option; tentative construction timeline: 2 to 2.5 academic years + site, depending on option)

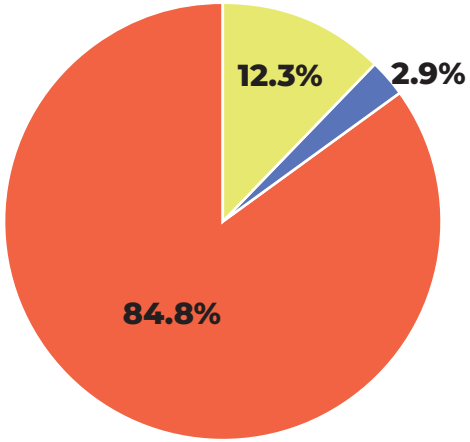
CES #4
81 Responses



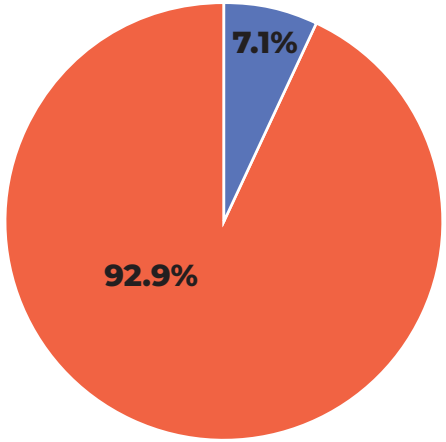
Community Survey
1,171 Responses



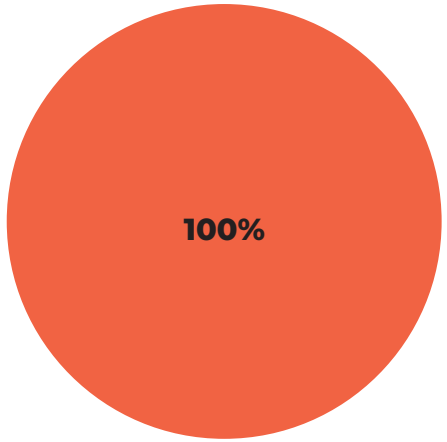
Staff Survey
138 Responses



Building Team Survey
14 Responses



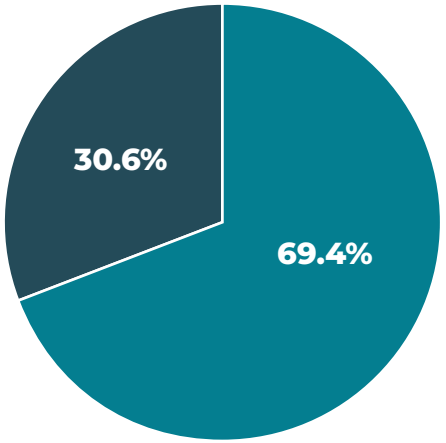
Facilities Task Force Survey
8 Responses



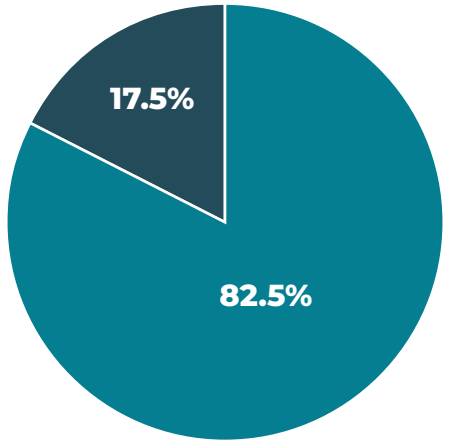
Of the Rebuild options for Hastings, which do you prefer?

- **Rebuild D —** students stay in current Hastings during construction ($110,800,000; tentative construction timeline: 2 academic years + site)
- **Rebuild E —** students in modular classrooms during construction ($130,430,000; tentative construction timeline: 2.5 academic years + site)

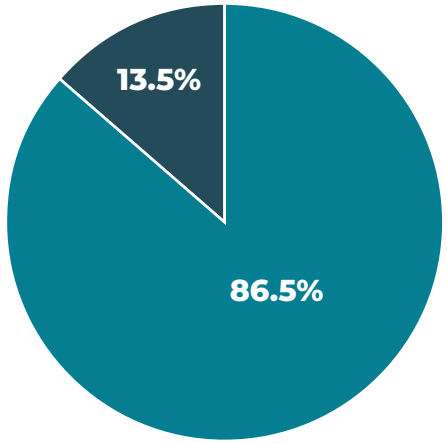
CES #4
72 Responses



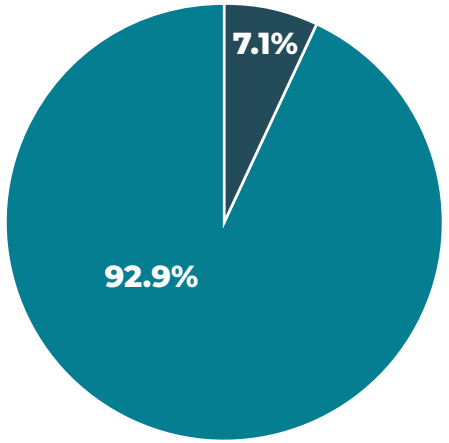
Community Survey
1,044 Responses



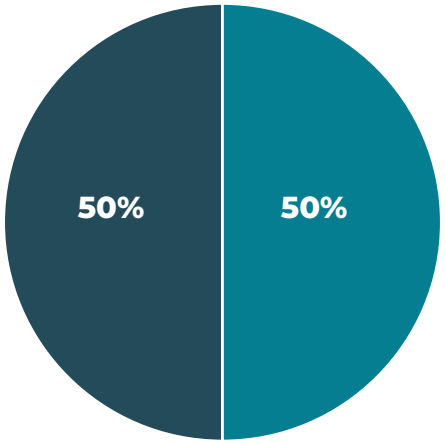
Staff Survey
133 Responses



Building Team Survey
14 Responses



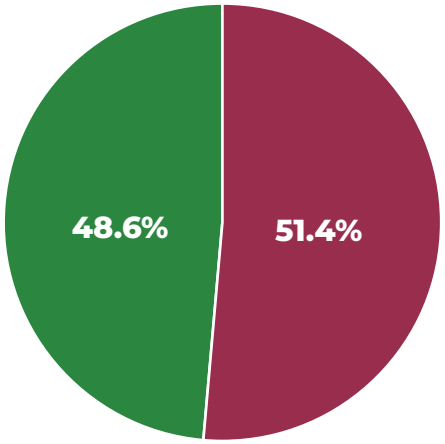
Facilities Task Force Survey
8 Responses



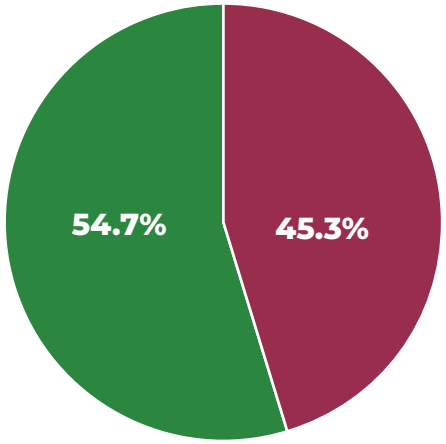
When thinking long-term about the Hastings site, if a rebuild option is the preference of the community, which location do you think is the best, long-term placement for the new building?

- Where the building currently sits, at the corner of Hastings Lane and Reed Road
- Where the football field and track currently sit, on the western side of the Hastings site

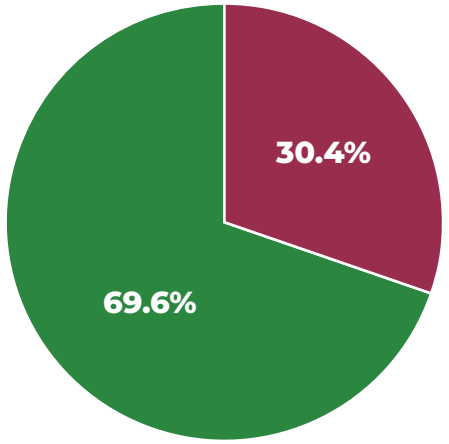
CES #4
70 Responses



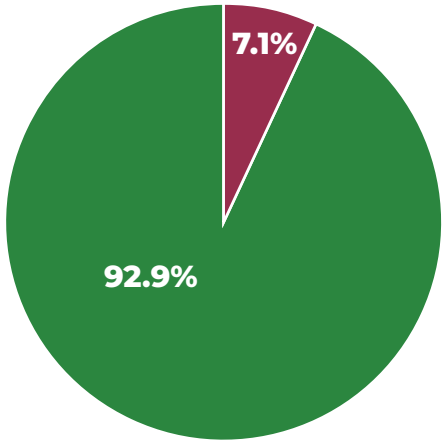
Community Survey
1,025 Responses



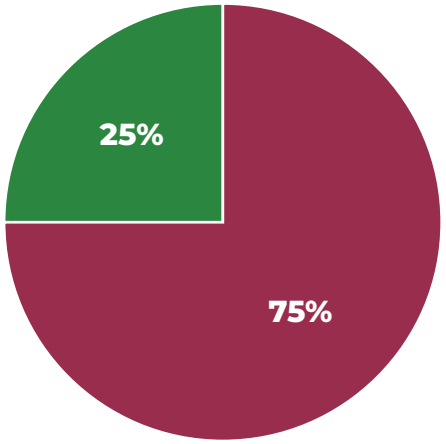
Staff Survey
125 Responses



Building Team Survey
14 Responses



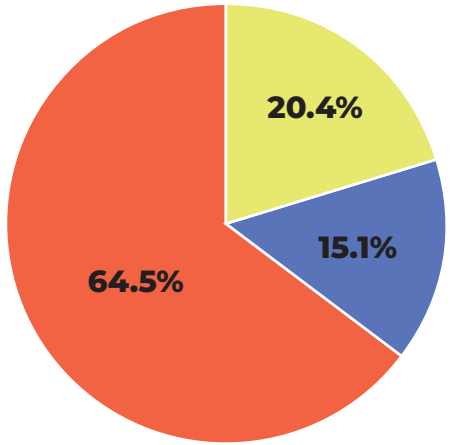
Facilities Task Force Survey
8 Responses



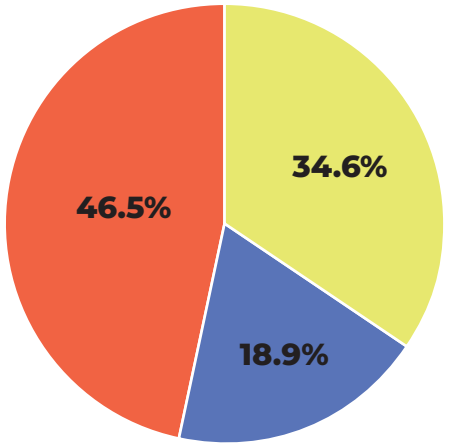
What do you prefer for Jones Middle School?

- **Repair** — address the physical needs of the building ($48,590,000; tentative construction timeline: summers)
- **Renovate** — address the physical and educational adequacy needs ($135,190,000 to $153,030,000, depending on the option; tentative construction timeline: 2 to 2.5 academic years + site)
- **Rebuild** — address the physical and educational adequacy needs ($127,020,000 to $144,750,000, depending on the option; tentative construction timeline: 2.5 to 3 academic years + site)

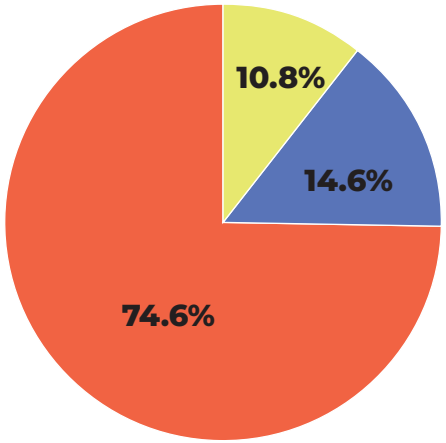
CES #4
93 Responses



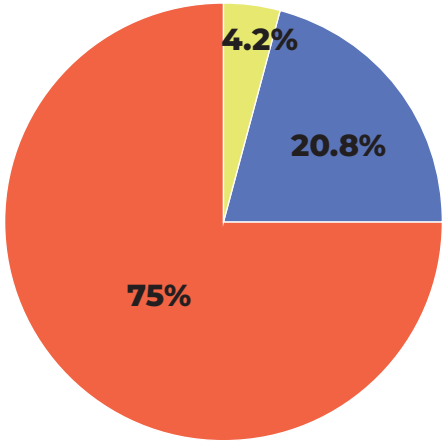
Community Survey
1,143 Responses



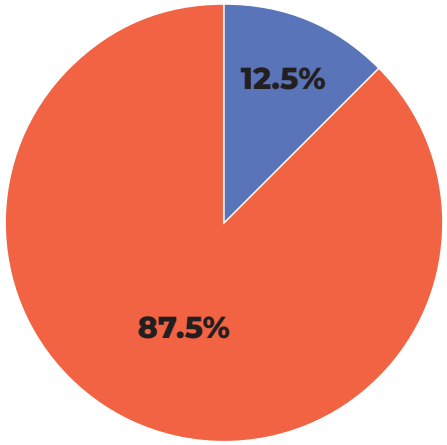
Staff Survey
130 Responses



Building Team Survey
24 Responses



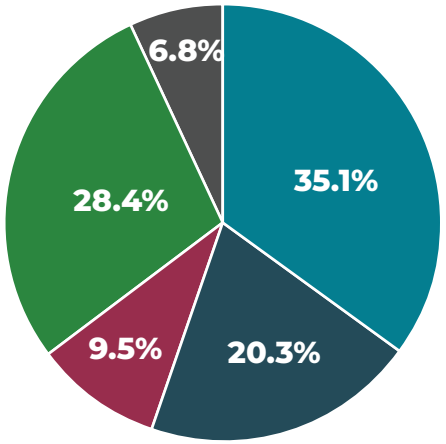
Facilities Task Force Survey
8 Responses



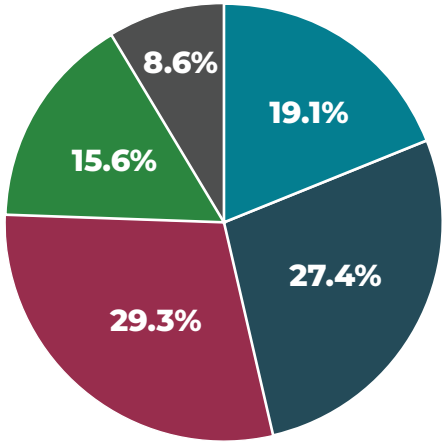
Of the Renovate options, which do you prefer?

- **Renovate A — all students in modulars at Jones** ($144,890,000; tentative construction timeline: 2 academic years + site)
- **Renovate A — one grade in modulars at Jones** ($138,370,000; tentative construction timeline: 2.5 academic years + site)
- **Renovate A — all students at the old Hastings during construction** ($135,190,000; tentative construction timeline: 2 academic years following new Hastings construction)
- **Renovate B — all students in modulars at Jones** ($153,030,000; tentative construction timeline: 2 academic years + site)
- **Renovate B — all students at the old Hastings during construction** ($146,400,000; tentative construction timeline: 2.5 academic years + site)

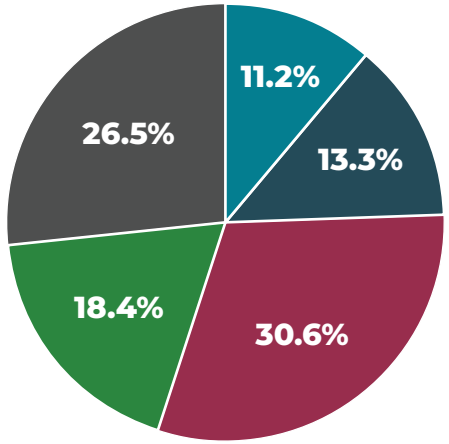
CES #4
74 Responses



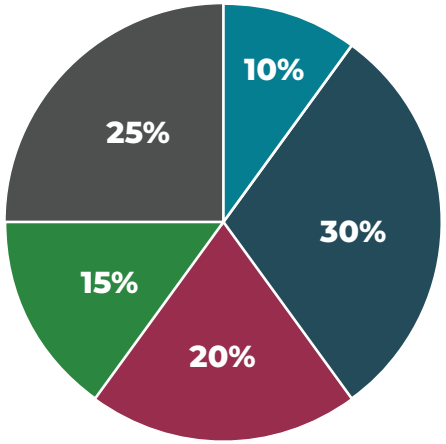
Community Survey
859 Responses



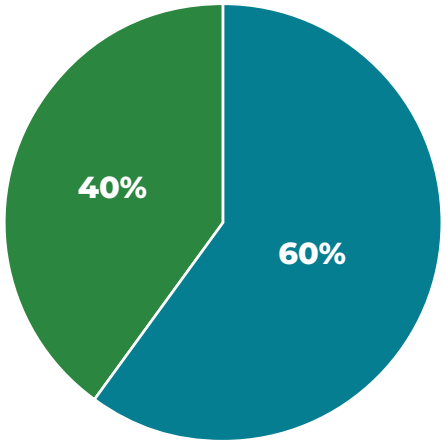
Staff Survey
98 Responses



Building Team Survey
20 Responses



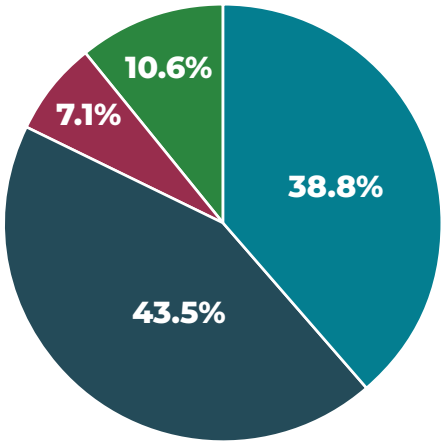
Facilities Task Force Survey
5 Responses



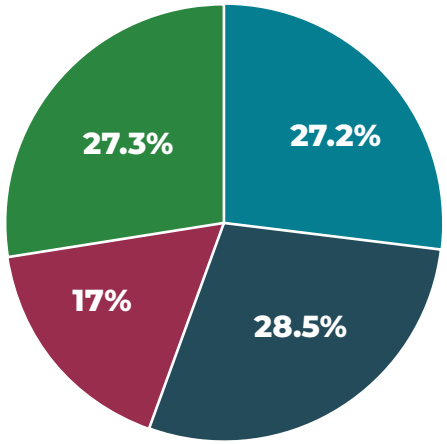
Of the Rebuild options, which do you prefer?

- **Rebuild A — all students in modulars at Jones; RETAIN central mall facade** ($144,890,000; tentative construction timeline: 2 academic years + site)
- **Rebuild A alternate — all students in modulars at Jones; REPLACE central mall facade** ($134,740,000; tentative construction timeline: 2.5 academic years + site)
- **Rebuild B — all students at the old Hastings during construction; RETAIN central mall facade** ($138,430,000; tentative construction timeline: 3 academic years + site)
- **Rebuild B alternate — all students at the old Hastings during construction; REPLACE central mall facade** ($127,020,000; tentative construction timeline: 2.5 academic years + site)

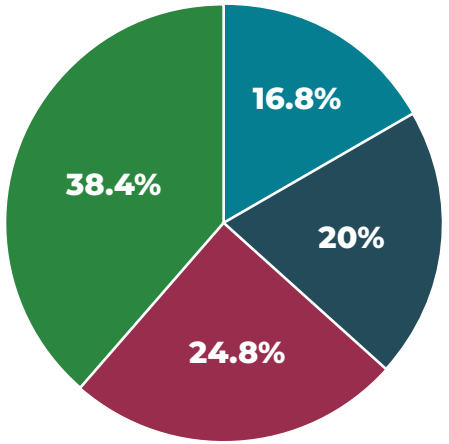
CES #4
85 Responses



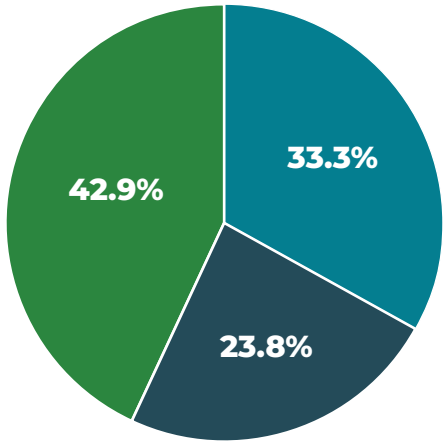
Community Survey
930 Responses



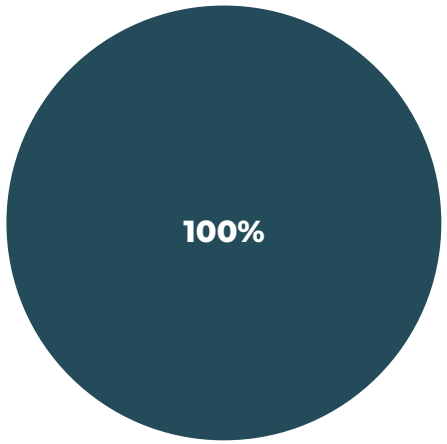
Staff Survey
125 Responses



Building Team Survey
21 Responses



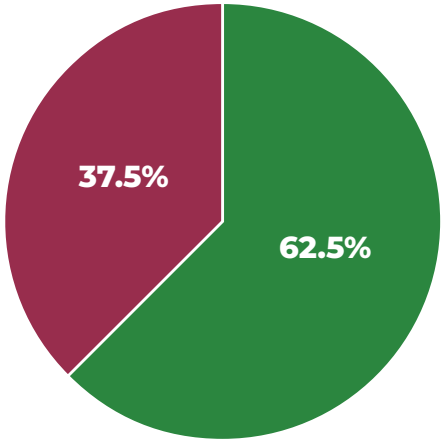
Facilities Task Force Survey
7 Responses



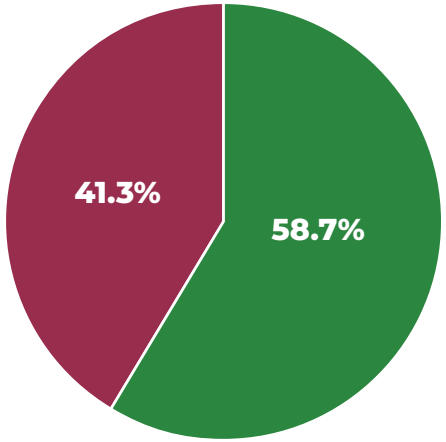
If a rebuild option is the preference of the community for Jones, what is your opinion of the best long-term solution for the historical central mall facade?

- I am in favor of prioritizing historical preservation and spending additional money to save the building's central mall facade.
- I am in favor of reducing the overall project costs and rebuilding all of Jones, with the understanding that the district is committed to creating a new facade that honors the likeness and history of the original building.

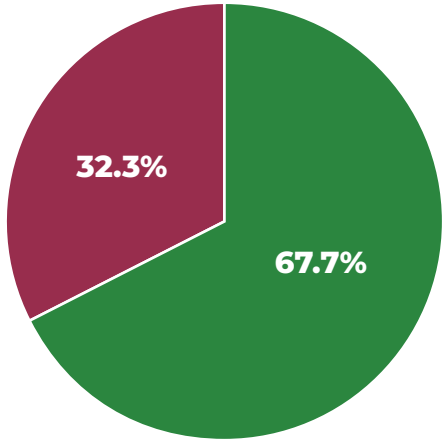
CES #4
88 Responses



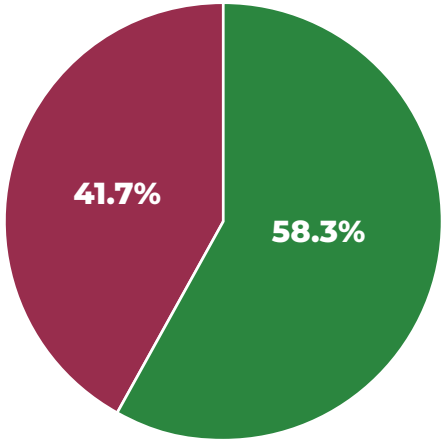
Community Survey
1,051 Responses



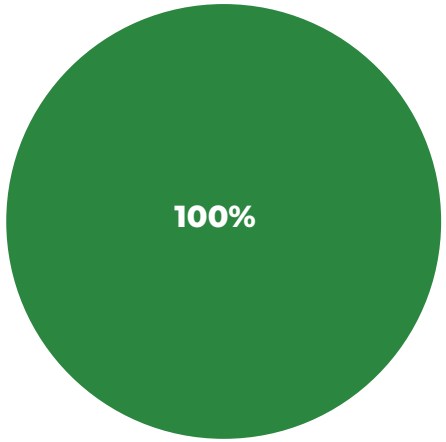
Staff Survey
124 Responses



Building Team Survey
24 Responses



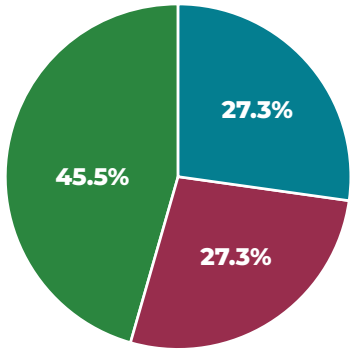
Facilities Task Force Survey
7 Responses



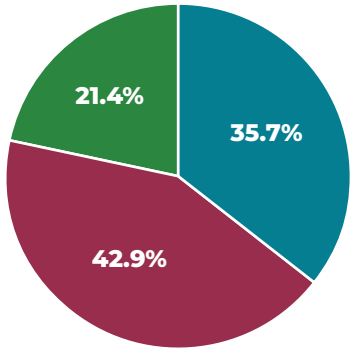
Please share your overall sentiment on swing space for students during construction at the middle schools.

- I am in favor of utilizing temporary modular classrooms as swing space, if needed, to expedite the construction timeline and the time that students are out of the building.
- I am in favor of utilizing existing classroom space in the district as swing space, if needed, even if that means a longer timeline for construction and for students to be out of their school building.
- I have no preference.

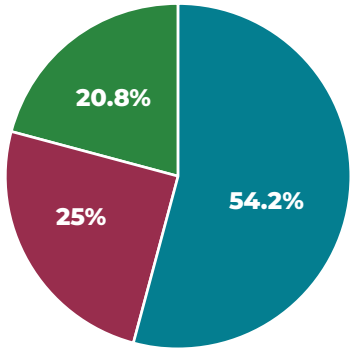
Building Team Surveys
Burbank: 11 Responses



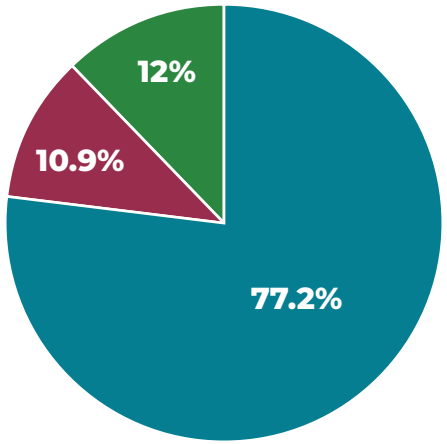
Hastings: 14 Responses



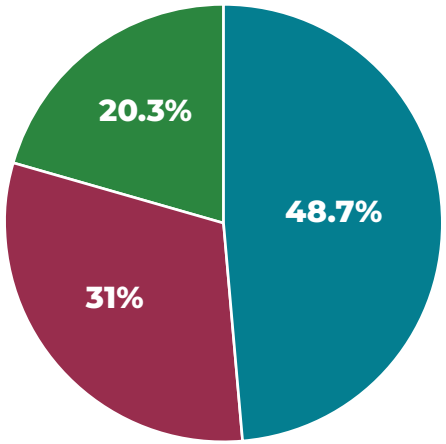
Jones: 24 Responses



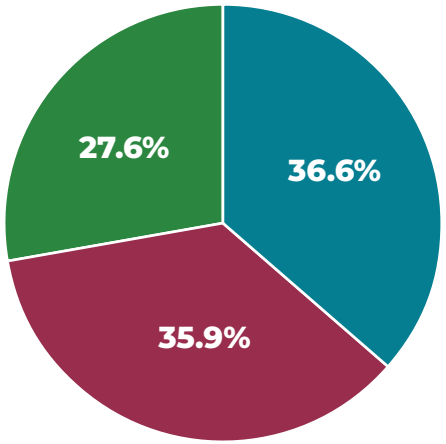
CES #4
92 Responses



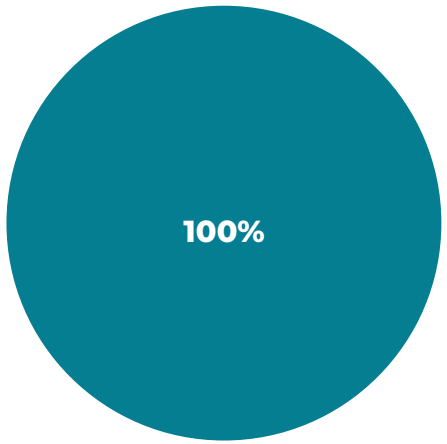
Community Survey
1,190 Responses



Staff Survey
145 Responses



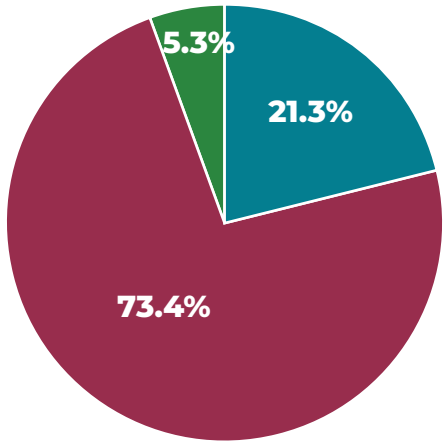
Facilities Task Force Survey
8 Responses



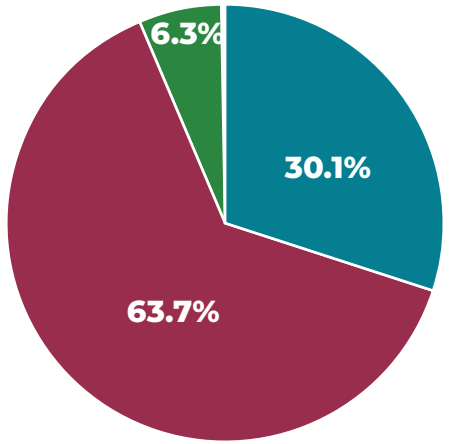
Select the response that best reflects your priorities when it comes to the costs of the projects. Please note that there is no zero cost option and that, at a minimum, the schools have urgent repair and maintenance needs that will need to be addressed.

- I favor choosing the lowest cost options across the projects to address the physical needs of the buildings.
- I favor the options that address the long-term physical and educational needs of the buildings, even though that means a higher cost.
- I have no preference.

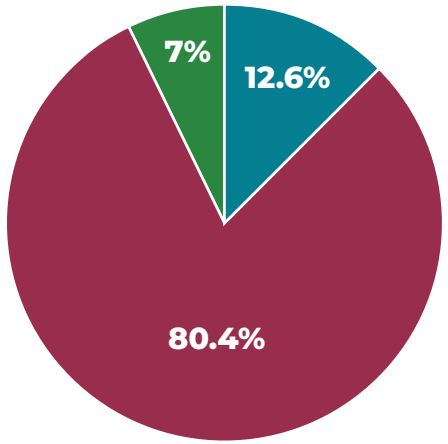
CES #4
94 Responses



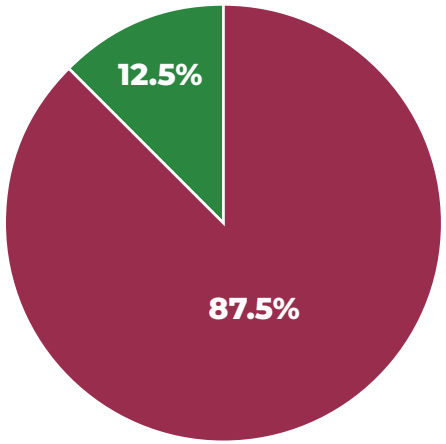
Community Survey
1,184 Responses



Staff Survey
143 Responses

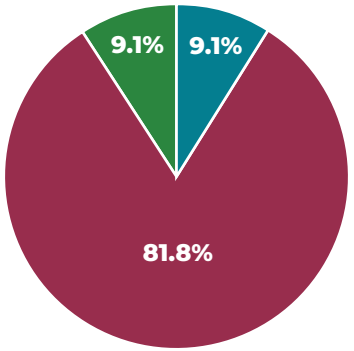


Facilities Task Force Survey
8 Responses

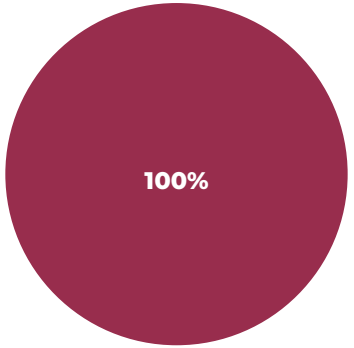
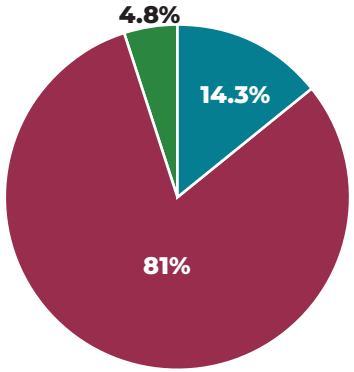


Building Team Surveys

Burbank: 11 Responses



Hastings: 11 Responses



Jones: 21 Responses