

SCOTTSDALE

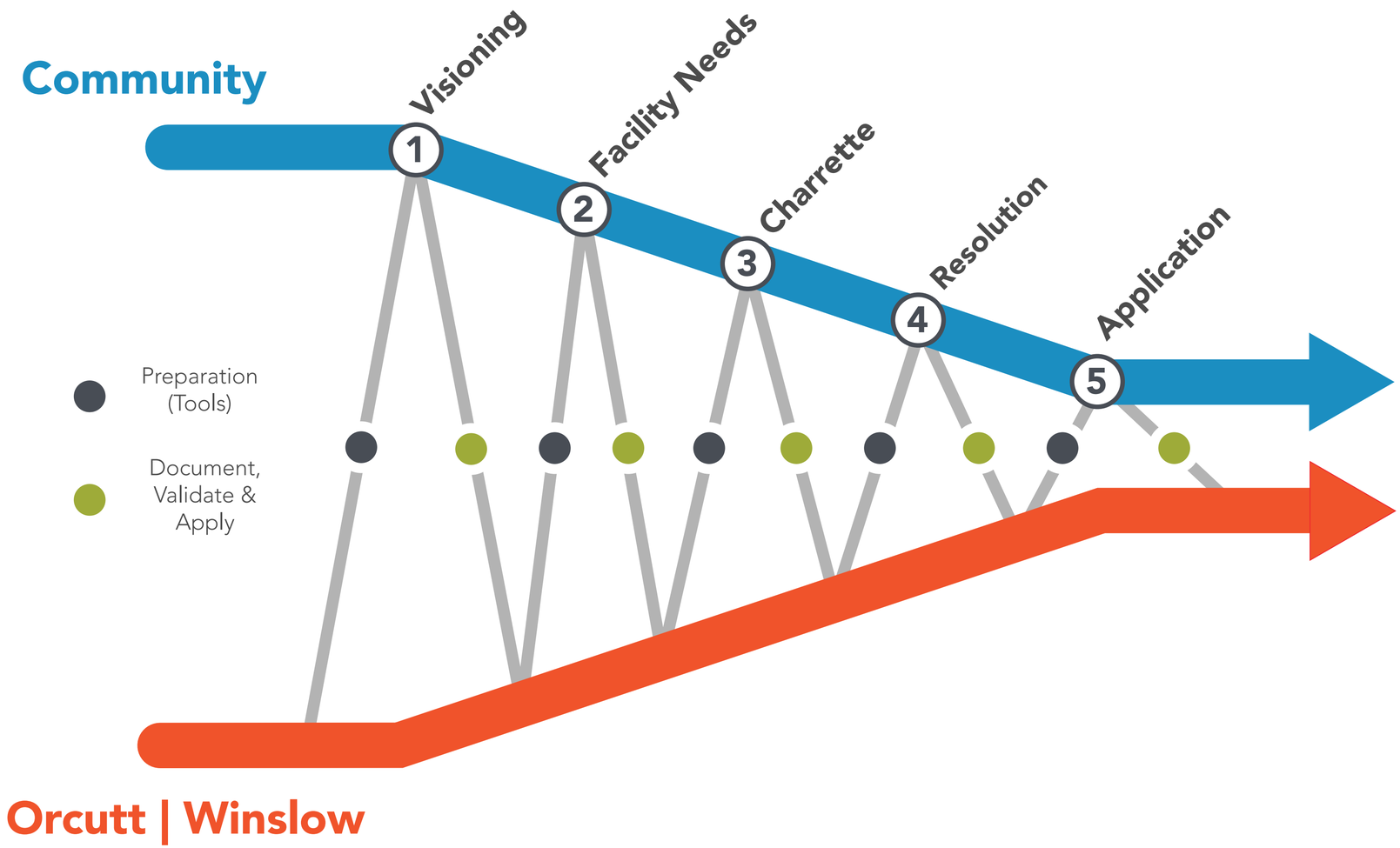
Unified School District

COMMUNITY FORUM #1

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PROCESS DRIVEN DESIGN

This chart illustrates the process that Orcutt Winslow is currently facilitating in conjunction with the SUSD Administration, Cherokee Staff, Community Members and Visioning Committee to come to resolution on the choice to move forward renovating the existing campus or providing a new facility.



VISIONING RECAP





1. Live Poll
2. Key Considerations
3. Group Work Session
4. Share
5. Live Poll
6. Conclusion

WHAT ARE YOUR TOP THREE FAVORITE THINGS ABOUT CHEROKEE?



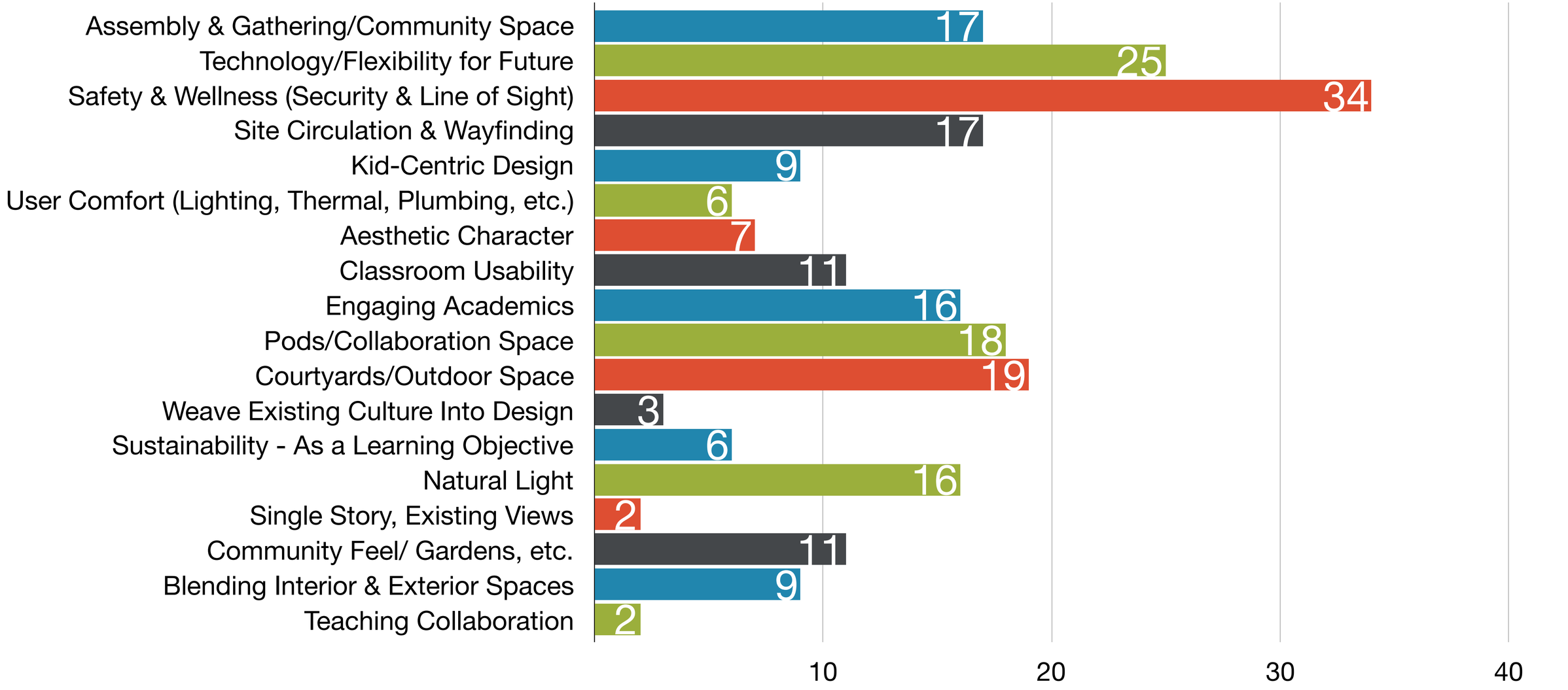
WHAT ARE YOUR TOP THREE THINGS YOU WOULD LIKE TO SEE IMPROVE?



WHAT ARE SOME THINGS THAT THIS DESIGN TEAM SHOULD CONSIDER?



VOTE FOR YOUR TOP THREE MAJOR GOALS OR KEY CONSIDERATIONS TO BE INCLUDED IN THE DESIGN PROCESS.



MEMORABLE GOALS

01 SAFETY & WELLNESS

- Design for student emotional and social well being
- Design for student safety [CPTED (crime prevention through environmental design) concepts such as layers, controlled points of entry, line of sight & transparency for supervision, etc]
- Intuitive site circulation & wayfinding
- Create an inviting & inclusive campus

02 UNIQUELY CHEROKEE

- Retain the existing community feel via gardens & blending interior & exterior spaces
- Generate a unique aesthetic character while weaving existing culture into the design
- Provide a community hub with usable courtyards and outdoor space
- Create a positive user experience

03 STUDENT-CENTRIC LEARNING

- Teacher & Student Collaboration Spaces (Pods)
- Learner-centric design concepts - collaboration, reflection, student agency [or choice], instructional and hands on spaces
- Design for flexibility - spaces, furniture, technology, other infrastructure
- Co-curricular, Specials & Athletics [accommodate current and future offerings, curricular integration]

04 HIGH PERFORMANCE LEARNING ENVIRONMENT

- Create an energy efficient facility with a focus on sustainability as a learning objective [Define sustainability for this context and identify learning objectives to incorporate in design]
- Provide a facility that has the needed infrastructure to support technology and future flexibility
- Focus on user comfort (healthy indoor environment, natural daylight & transparency, thermal, plumbing, etc.)


Thank you!!
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