



THE DESIGN PROCESS

Ed Specs / Visioning

Master Planning

Schematic Design

Design Development

Construction Documents

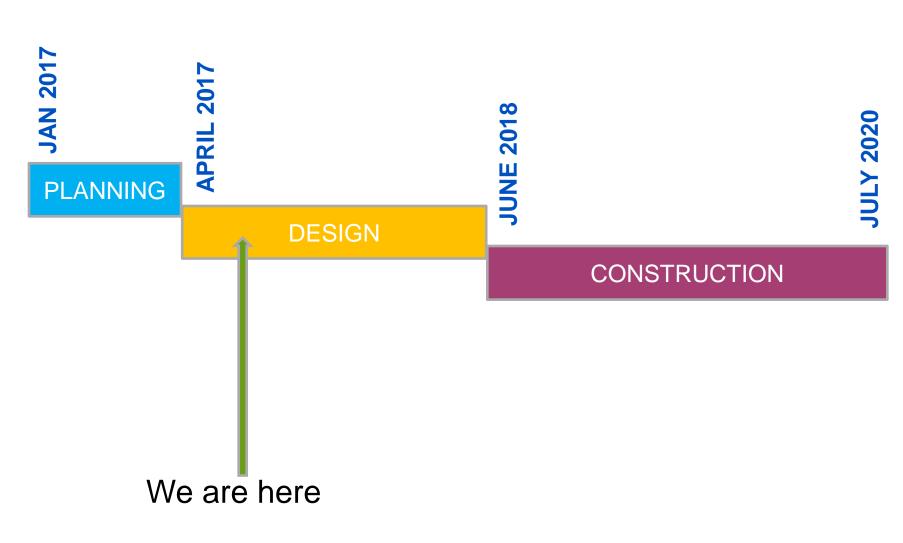
Construction

Design Process To Date:

- **Enthusiasm** High Degree of Community and Staff Engagement
- Refinement of Area
 Program Careful
 Planning for a Unique
 Project
- Due Diligence Environmental Conditions Will Inform Design Outcome









WORK TO DATE

- Focus Groups with Staff January 31, February 9
- Draft Ed Spec to District February 27
- School Tours March 10
- Design Summit March 20
- Student Involvement April









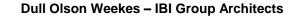


Student Design Exercise – Highlights

- Separation of Middle School and High School
- Provide Outdoor Spaces for Social and Educational Needs
- Careful Thought to Zoning of Spaces Throughout the Building
- Strong Sense of Pride in Schools and Community
- GREAT KIDS!!!!











Guiding Principles (draft)

- Design student centered and community focused facilities.
- Provide facilities that reflect the community, culture and natural environment.
- Facilities (new and old) should be timeless, cohesive, flexible and inspirational.
- Construct facilities that create spaces for instruction, performance, athletics, and community.
- Incorporate natural light to enhance the learning environment.
- Design facilities and spaces that are inclusive and age appropriate at all grade levels.
- Be good stewards of the community and their investments.



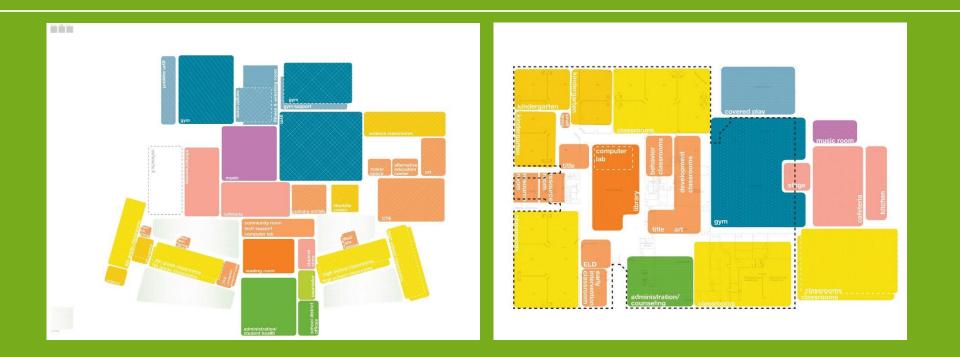
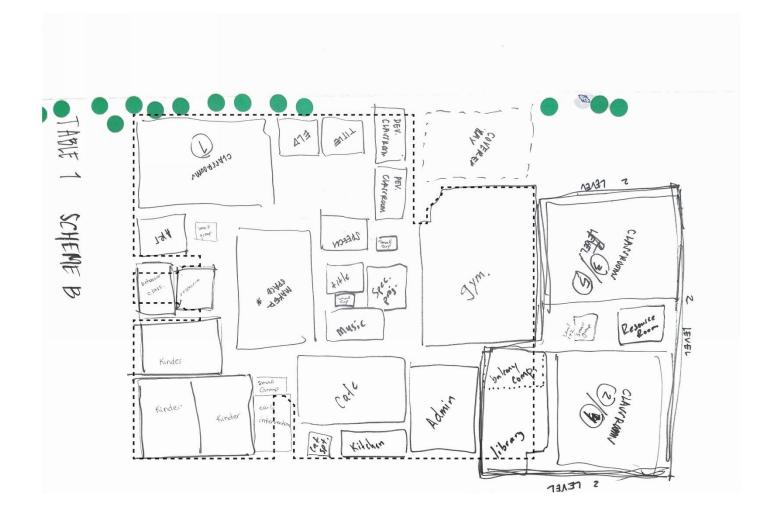
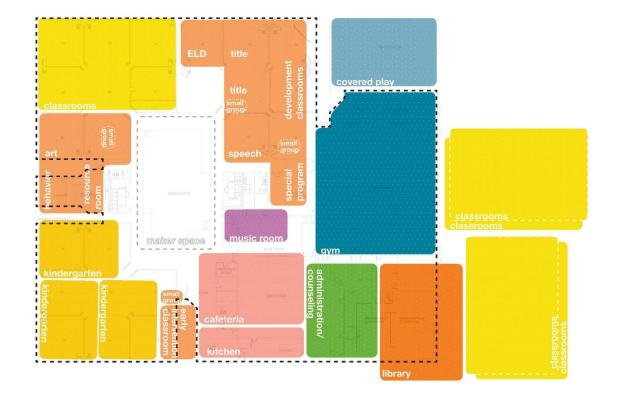




Table 1, Option B – Summit Diagram (28 Votes)



Dull Olson Weekes – IBI Group Architects





Dull Olson Weekes – IBI Group Architects

ES Development - Option 1

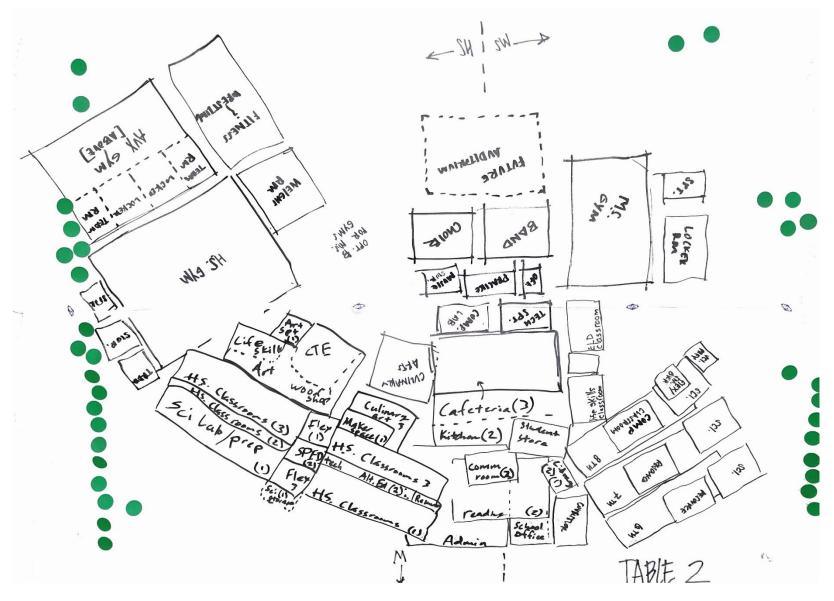


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OPTION 1



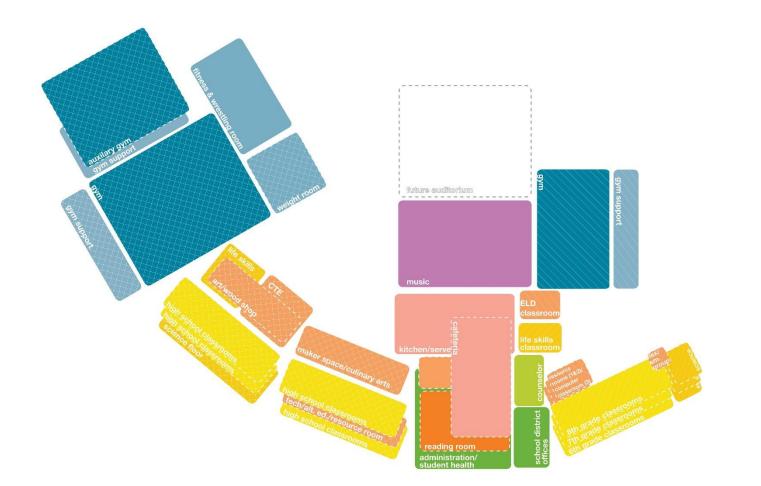
Table 2, Option A – Summit Diagram (40 Votes)





Dull Olson Weekes – IBI Group Architects

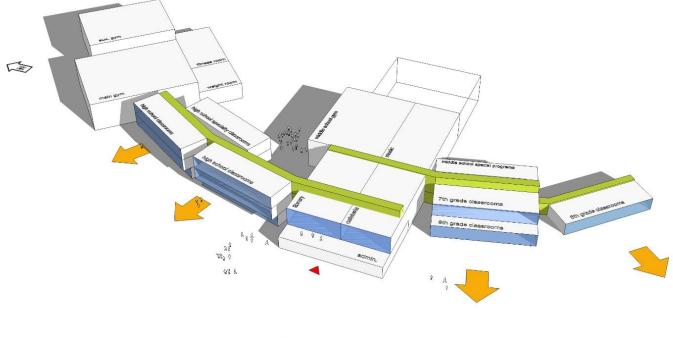
Table 2, Option A – Concept Diagram





Dull Olson Weekes – IBI Group Architects

MS /HS Development - Option 1B







Dull Olson Weekes – IBI Group Architects

Next Steps

- Further Development of Preferred Design Concepts
- Development of Site Design Parking, Playfields, Roadways, Landscape Concepts, Infrastructure
- Investigation of Key Design Topics
 - Resiliency and Sustainability
 - o Technology
 - Building Systems
 - Building Materials / Coastal Climate Considerations
- Test Design Work Against Budget
- Next Meeting: May 2, 2:30 4:30

