



To: Attendees

From: Josh Grenier | JG

Date: March 12, 2019

Comm. No: 195002

Subject: Thompson School District
DAG
March 5, 2019 Meeting Minutes

Attendees:

Kristen Battige, Thompson School District	kristen.battige@thompsonschoools.org
Alexandra Cross, Thompson School District	alexandra.cross@thompsonschoools.org
Lindy Jones, Thompson School District	lindy.jones@thompsonschoools.org
Josh Houchin, Thompson School District	josh.houchin@thompsonschoools.org
Glen Cooper, Thompson School District	glen.cooper@thompsonschoools.org
Ryan Howard, Thompson School District	ryan.howard@thompsonschoools.org
Tabitha Nickerson, Thompson School District	tabitha.nickerson@thompsonschoools.org
Mickie Doherty, Thompson School District	mickie.doherty@thompsonschoools.org
Carmen Polka, Thompson School District	carmen.polka@thompsonschoools.org
Danielle Feeney, Thompson School District	danielle.feeney@thompsonschoools.org
Zach Chambers, Thompson School District	zach.chambers@thompsonschoools.org
Nichole Reilly, Thompson School District	nichole.reilly@thompsonschoools.org
Charles Fielder, Thompson School District	charles.fiedler@thompsonschoools.org
Tammie Knauer, Thompson School District	tammie.knauer@thompsonschoools.org
Artemis Etsen, Wold Architects and Engineers	aetsen@woldae.com
Josh Grenier, Wold Architects and Engineers	jgrenier@woldae.com

Discussion Topics:

- A. The District provided context and overview of the project.
- B. The Design Advisory Group (Group) introduced themselves.
- C. Wold gave a brief presentation to provide an overview of the Group's responsibilities, project information, and a draft of the Educational Specifications (attached)
- D. Group activity: "What do we want our PK8 to be?" The Group reflected on this question through the lenses of Community, Parents, Students, and Staff. The following was reported out for each:
 1. Student:
 - a. Areas that feel right for elementary, middle school and both.
 - b. Flexibility.
 - c. Fun and engaging.

Wold Architects and Engineers
1553 Platte Street, Suite 201
Denver, CO 80202
woldae.com | 303 928 8800

**PLANNERS
ARCHITECTS
ENGINEERS**



- d. Distinct feeling of community.
 - e. Social spaces.
 - f. Ability to shape their own spaces.
 - g. Variety of spaces: quiet, active, etc.
 - h. Place to burn off steam, beyond recess.
 - i. Innovative exterior spaces.
 - j. Separate PK play.
 - k. Shade.
2. Parent:
- a. Natural light.
 - b. Ability to have separation between older and younger students.
 - c. Provide and support state of the art technology.
 - d. Unique programs and curriculum.
 - e. Put learning on display.
 - f. Safe/Convenient site circulation.
 - g. Inspiring spaces.
3. Staff:
- a. Flexible spaces with lines of site for supervision.
 - b. Collaborative space.
 - c. Places for private conversation (offices) confidentially.
 - d. Support all staff by role and function.
 - e. Professional LC over individual spaces.
 - f. Storage: projects!
4. Community:
- a. Flow of traffic.
 - b. Curb appeal – welcoming.
 - c. Easy to maintain.
 - d. Easy access/community use (interior and exterior).
 - e. Community hub/gathering (interior and exterior).
 - f. On time and on budget.
 - g. Materials: durable/sustainable.
 - h. Quality academics and programs.
 - i. Room for growth – no modulars.
 - j. Safe.
 - k. Can we contribute something to the building together? Leave something not yet done?



cc: Winifred Lezine, TSD
Todd Piccone, TSD
Rick Bowles, TSD
Lori Hvizda, TSD
Pam Howard, TSD
Sara Rasmussen, TSD
Glen Cooper, TSD
Dawne Huckaby, TSD
Amy Schwartz, Developer
Annemarie Sanchez, TSD
Emily Yenny, TSD
Tyler Schlagel, TSD
Maria Amijo-Turain, TSD

winifred.lezine@thompsonschoools.org
todd.piccone@thompsonschoools.org
rick.bowles@thompsonschoools.org
lori.hvizda@thompsonschoools.org
pam.howard@thompsonschoools.org
sara.rasmussen@thompsonschoools.org
glen.cooper@thompsonschoools.org
dawne.huckaby@thompsonschoools.org
amy@buildstrongeducation.com
annemarie.sanchez@thompsonschoools.org
emily.yenny@gmail.com
tyleschlagel@mac.com
maria.armijo-turain@thompsonschoools.org

CM/V:/Thompson/195002/min/3.5.19 DAG