

Date 08/30/2018	By Kate Feiertag	
Subject	Project Name	Project Number
Design Advisory Group Meeting 5	Lincoln HS Replacement	17011
Present		
DAG Members:	Caleb Kono *	Mary Ann Walker *
Dana Bach Johnson *	Sean Madden (Co-Chair) *	Andrew Wilk *
Ben Brandenburger *	Karen Marrongelle *	
Petyon Chapman	Christy Marten *	<u>Other</u>
Randall Edwards *	Raja Moreno	Erik Gerding / PPS
Steve Ewoldt	Mark New *	Heidi Bertman / PPS
Genevieve Fu	Tiffani Penson *	Chris Linn / Bora
Gerald Gast *	Lee Rahr *	Christopher Almeida / Bora
David Goldwyn	Esperanza Rodriguez *	Nancy Hamilton / NHC
Jim Hanson *	Jill Ross	Carol Mayer-Reed / Mayer/Reed
Julie Hays	Jessica Russell *	Ryan Carlson / Mayer/Reed
Jennifer Hill	Scott Schaffer	Richard Manning / RWDI
Jeremy Holden *	Eric Switzer	_
Tiffani Howard *	Jason Trombley (Co-Chair)	* not present
Eleni Kehagiaras *	Naomi Tsurumi	-
Amy Kohnstamm *	Mary Valeant	
Distribution		
Erik Gerding	file	

#### Minutes

- 1. WELCOME AND INTRODUCTIONS
  - A. Erik outlined rules of engagement.
- 2. MASTER PLAN APPROVAL REPORT
  - A. Board Approved scope and budget of Lincoln High School.
    - a. Included in this budget are contingencies.
      - 1. Market volatility additional 5%
      - 2. There is an overall contingency for the overall bond.
      - 3. Proposal due for General Contractor due next week. Notice to award by October.
      - 4. Contractor will be hired for the duration, starting with preconstruction services.
- 3. SITE DESIGN PUBLIC WORKSHOP REPORT
  - A. Ryan outlined the process that the public workshop entailed.
    - One take-away from the workshop was that a lot of people wanted a mix of gathering spaces, both large and small.
  - B. Ryan showed the current Site Plan.

- A. Fixed elements:
  - a. Track and Field
  - b. Practice Field
  - c. Staff Parking and Grandstands
  - d. Great Lawn
  - e. Bike Parking
  - f. Courtyard Spill-out for Commons
  - g. Garden Space at South East of building. Tanner Creek.
- C. Fence and Gates were outlined.
- D. The Event Plaza has been moved to the north of the support building and reduced in size the Commons Plaza will support site events. Question: A lot of drop off is on Salmon. Is the design considering this? Answer: Drop off and bus parking is probably going to stay where it is on Salmon. The Design Commission discussed SW Salmon as a pinch point there is concern about traffic backing up.
- E. Question: Roundabouts are tough to drop off. West Sylvan has that. Can you go from 16th to 17<sup>th</sup>? Response: We looked at this as well but it poses many conflicts. Perhaps the future will change things; self driving cars may be more effective in the long term.
- F. Ryan presented a series of site sections.
  - A. Front door / Entry
  - B. Overlook allowing views to track and field
    - a. Allows for large trees throughout the campus.
    - b. Along Salmon Street at this point the Track and field are lower than sidewalk. Fence is level with sidewalk will feel open even though it is fenced.
    - c. It is big 100 feet long. Lots of people can fit there.
  - C. From heritage trees you see Track and Field. Watch from this parklike setting.
  - D. Practice Field is set down from the street. Terrace between street and parking lot. Has tall fencing because it is a sports field.
    - a. Soccer field will be within regulation width but it will not be width of football field on site.
    - b. Entrances seem small to get large equipment in and out.
      - 1. Athletics wanted to stage with cones, etc.
    - c. Can you have storage in parking lot? no grade change is too high.
    - d. Where would people park to use the practice field?
      - 1. Probably on 14th. Host can get access from 14th.
      - 2. Operational decision about when parking can be used by community.
- 4. SUSTAINABILITY REPORT BACK
  - A. There were three main themes that the sustainability workshop discussed:
    - A. Health and Wellness
      - a. 7 Stories everyone will be walking. Active student body.
    - B. People and Nature
      - a. Natural Materials
      - b. Tanner Creek
      - c. Heritage Trees
    - C. Student Engagement
      - a. How to use new building as learning tool
      - b. Construction
      - c. Systems
      - d. Deconstruction
      - e. Art
      - f. City Process.

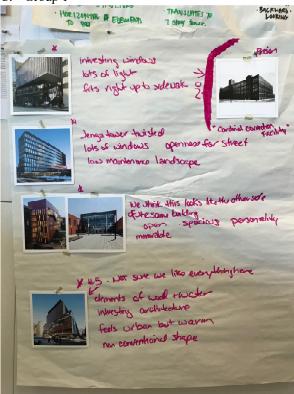
### 5. TANNER CREEK

- A. We were looking at trying to use tanner creek to use as heat exchange.
  - a. There is not enough water flow enough to work.
  - b. There are some other ideas that we are going to investigate to see if we can use the creek in some fashion.

### DESIGN EXERCISE.

- A. Becca Introduced the instructions for the design exercise.
  - A. What should an urban school look like?
  - B. What should the public realm experience be like?
    - a. Choose 5 cards that express what an urban school or the public realm should be like.
    - b. Choose 1 card that expresses what an urban school or public realm experience should not be like.

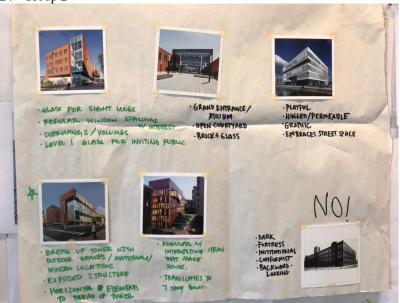
### C. Group 1



- a. 4 categories for the 5 images
  - 1. Dynamic façade.
  - 2. Not rectangular
  - 3. Urban, but warm vibe
  - 4. Glassy in stairwell, but brickish color
- b. Open and glassy open space of commons spilling to fields outside. Space to a small campus. Other image like the 7 story with vertical windows.
  - 1. Geometric element. Different from neighbors. Playfullness.
- c. Jenga tower and twisted. Each floor is just a little offset. Curve around corner more life. Fan of glass. Reflects neighboring environment. Cool space.
  - 1. Give a liveliness because it is a tight corridor down salmon.
  - 2. Dynamic spot enough illusion of curve to give life, but still useful space. Part of flow tanner creek.

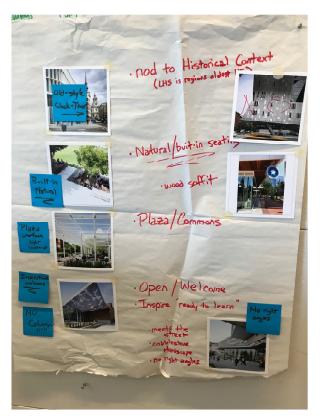
- d. Offset. Lots of light. Big staircase. Geometric offset is visually interesting. Ike Seattle public library.
- e. Dislike: prison

### D. Group 2



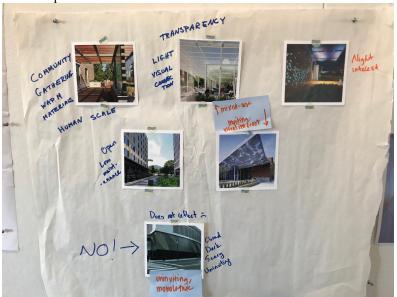
- a. No Prison
- b. Big glass entrance. Want to give verticality to lower ones.
- c. Regular windows but playful.
  - 1. Full glass we have views to fields and up to hills.
  - 2. Offset from first level. Glass on first level.
- d. Horizontal elements to break up tower. Use exposed structure, but still regular. Different materials. With star.
- e. Have a regular façade but playful. Interesting element popping out.
- f. Playful one some color with the visual side. Street space all glass is inviting. Maybe hinged part of façade. More dynamic.
- g. How important was brick
  - 1. Not the brick more the form. But do like texture and warmth of brick.

## E. Group 3



- a. Lincoln is oldest high school in region. Need a nod to history. Maybe a stone frieze or clock tower. Represent an older institution in a new building.
- b. Loved natural seating useful. Natural materials. Mature plantings. Interesting surfaces. Inviting.
- c. Interesting to bring outside in and inside out. Commons area and move out to plaza. Go outside to have lunch. Look up to sky not too solid.
- d. Another image liked for another soffits. Natural material.
- e. Gave a card without a column. Circles are gimmicky but like the non-traditional shape. Not squared off. Softer angles.
- f. Like the cobble stones and no right angles of last
  - 1. Opportunity to make a non-rectangular building. Distinctive.
- g. Did not like the Cooper Union building.

F. Group 4



- a. Also liked the cantilever with circles inviting and welcoming.
- b. Also liked more transparent canopy image
- c. Warm cozy community gathering human scale natural materials.
- d. Interesting at night image. Light element. Could just be light from inside.
- e. Looks low maintenance but open.
- f. No not inviting. Looks scary.

## G. Themes?

- a. Make building look occupied. Keep people away from camping there if there are lights.
  - 1. Students could program lights..
  - 2. MIT has façade that you can change interactive.
  - 3. Warmth in materials and color.
  - 4. No right angles.
  - 5. Lot of playful and innovative themes.
  - 6. Courtyard could have brick like pioneer courthouse square. Art or brick plaza.

#### COMMENTS

- A. Tours. Erik will schedule an optional tour of Franklin and Roosevelt on a future Saturday.
- B. Erik Introduced Heidi. Project coordinator.
- C. Goose Hollow wants to talk about operations of gates.
  - a. Need to get through next Design Commission advice meeting then come to Goose Hollow.
- D. Two dates to remember: Next DAR is scheduled for September 20 [since changed to October 4]. Goose Hollow Days Festival on September 15.

#### 8. MEETING ADJOURNED AT 8:00 PM

END OF MEETING MINUTES