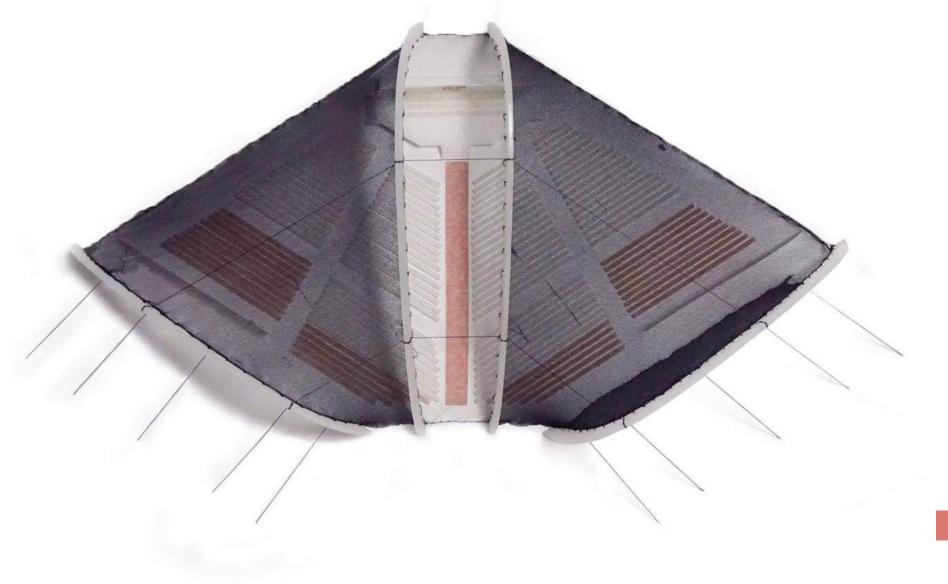
## DESIGN INTENT

## ACADEMIC 2019 WINTER DURATION: 6 WEEKS INSTRUCTOR: HUBERT PELLETIER CO-DESIGNER: BIYING WANG

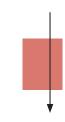
## CONVOCATION TENT FOR GRADUATION CEREMONY

The design of the convocation tent features two sets of symmetrical arches that hold up a space large enough for 3000 people. The experience of the convocation focuses on the idea of "showcasing", where the progression of graduates from their seats to the stage and back is elongated by way of a path down the middle lane. This allows the audience to have more time to see and take photos of the graduates. The audience is also seated on an angle, which offers an optimal view of both the stage and the central passage. In contrast to the opaque fabric in the rest of the tent, transparent PTFE fabric between the central arches highlights the passage.



EXISTING TENT SEATING ARRANGEMENT
- BACK AUDIENCES HAVE NO VIEW OF THE STAGE

PROPOSED FAN ARRANGEMENT
- ALLOWS MORE DIRECT VIEW OF THE STAGE



TRADITIONAL "WALK ACROSS THE STAGE"

"ONLY 3 SEC OF FAME"

"MY MOM WAS NOT ABLE TO CATCH A PHOTO OF ME"



ELONGATED "WALK ACROSS THE STAGE EXPERIENCE" BY USING THE ONE WAY CAT WALK DESIGN

TENSILE STRUCTURE EXPLORATION PROCESS
(RICE PAPER MODELS)

Rice paper, wires and dowels are used to experiment with the form of the tensile structure that focus on having a long central passage. Rice paper is very elastic when moist and hardens as it dries. It is very suitable for temporary tensile form exploration





