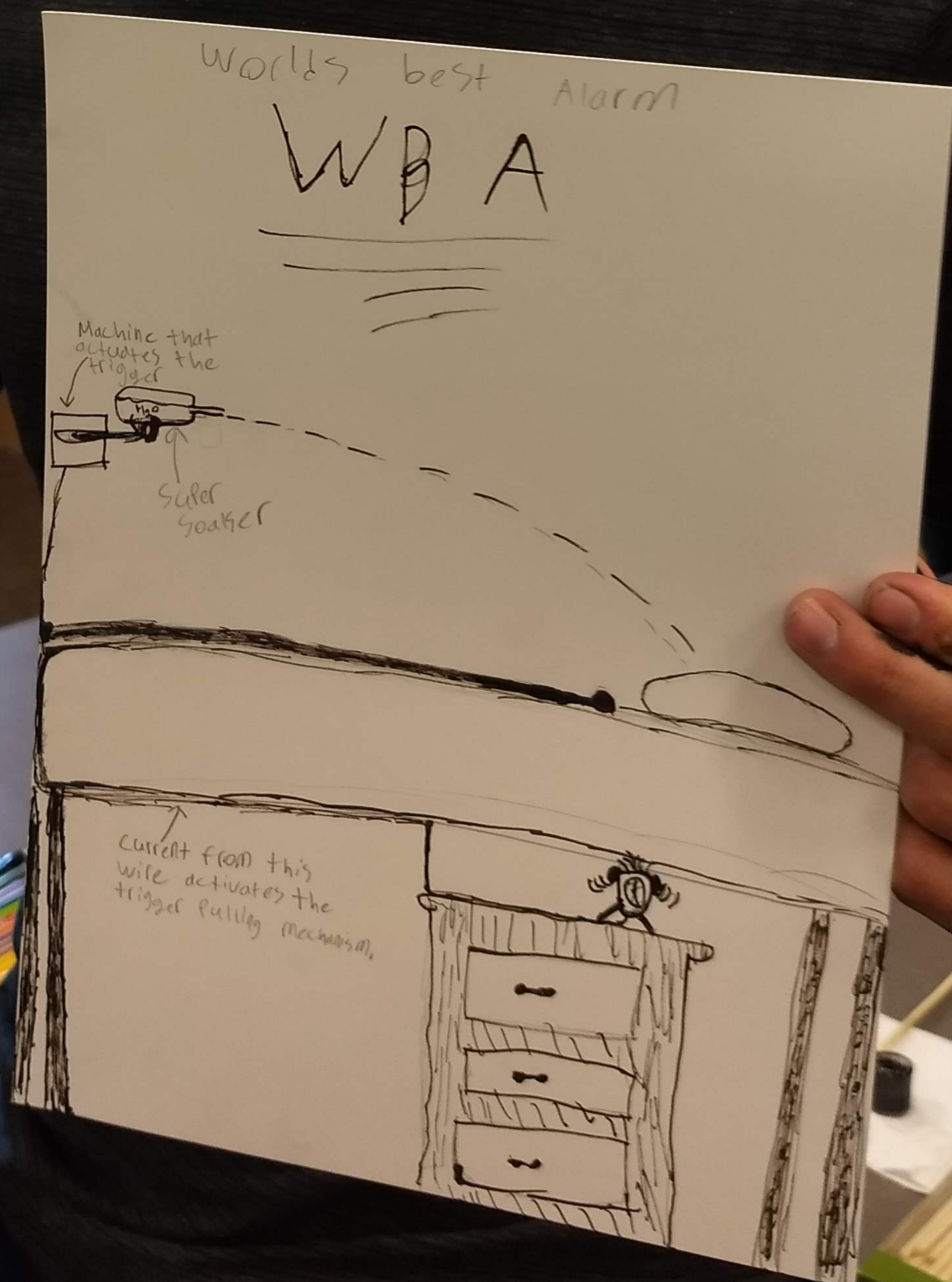


Your schematic must include:

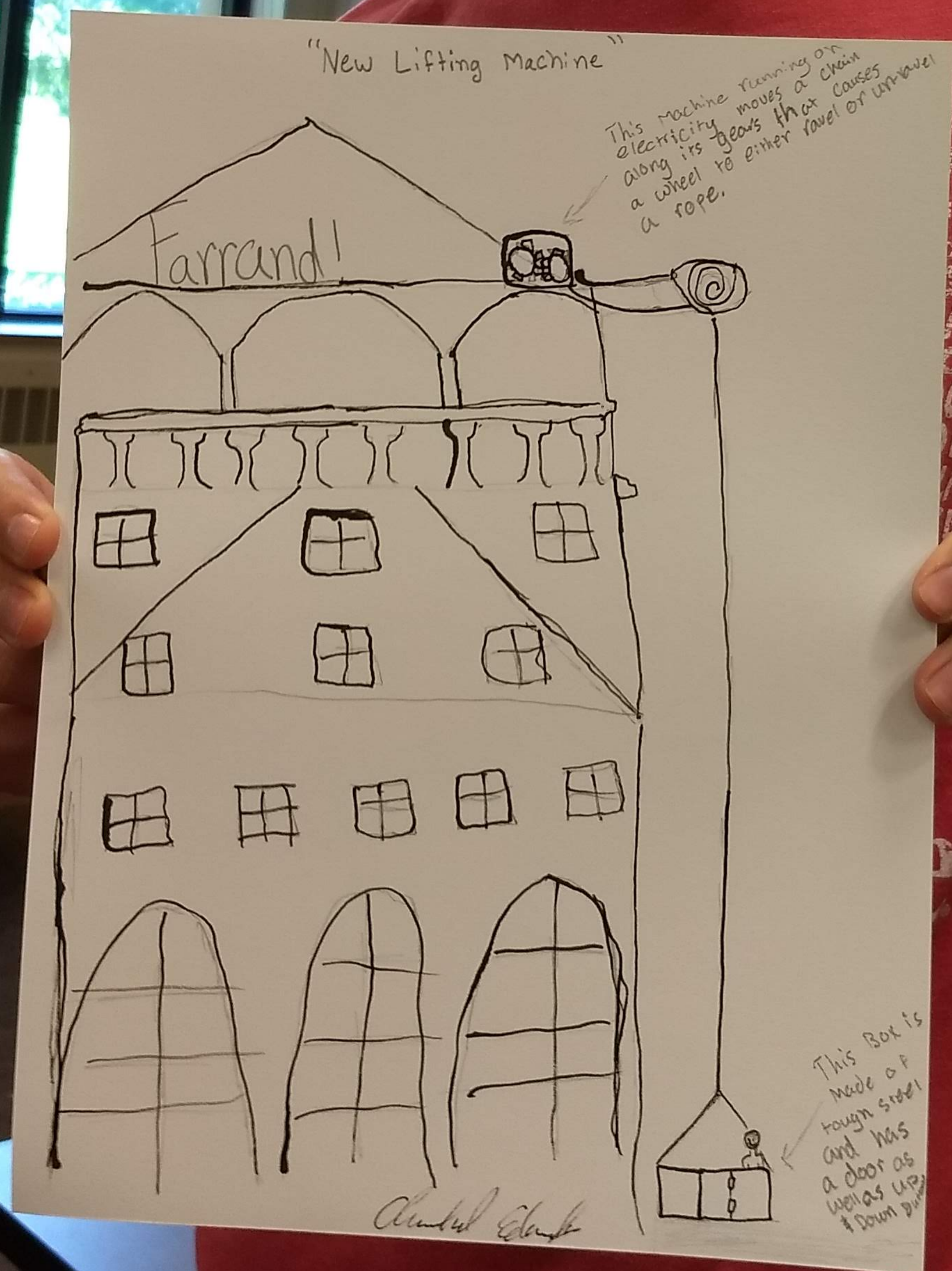
- Name of invention
- Straight-forward drawing of invention
- 1-3 descriptive sentences, describing *why* this invention is important
- At least 2 arrows pointing to parts of invention, with short descriptors of how the parts work



Your schematic must

- Name of invention
- Straight-forward drawing of invention
- 1-3 descriptive sentences describing why this invention is important

At least 2 arrows pointing to parts of invention, with descriptors of how the part works



Your schematic must include:

- Name of invention
- Straight-forward drawing of invention
- 1-3 descriptive sentences, describing why this invention is important
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Drawing stencil

1.

of

2.

ise

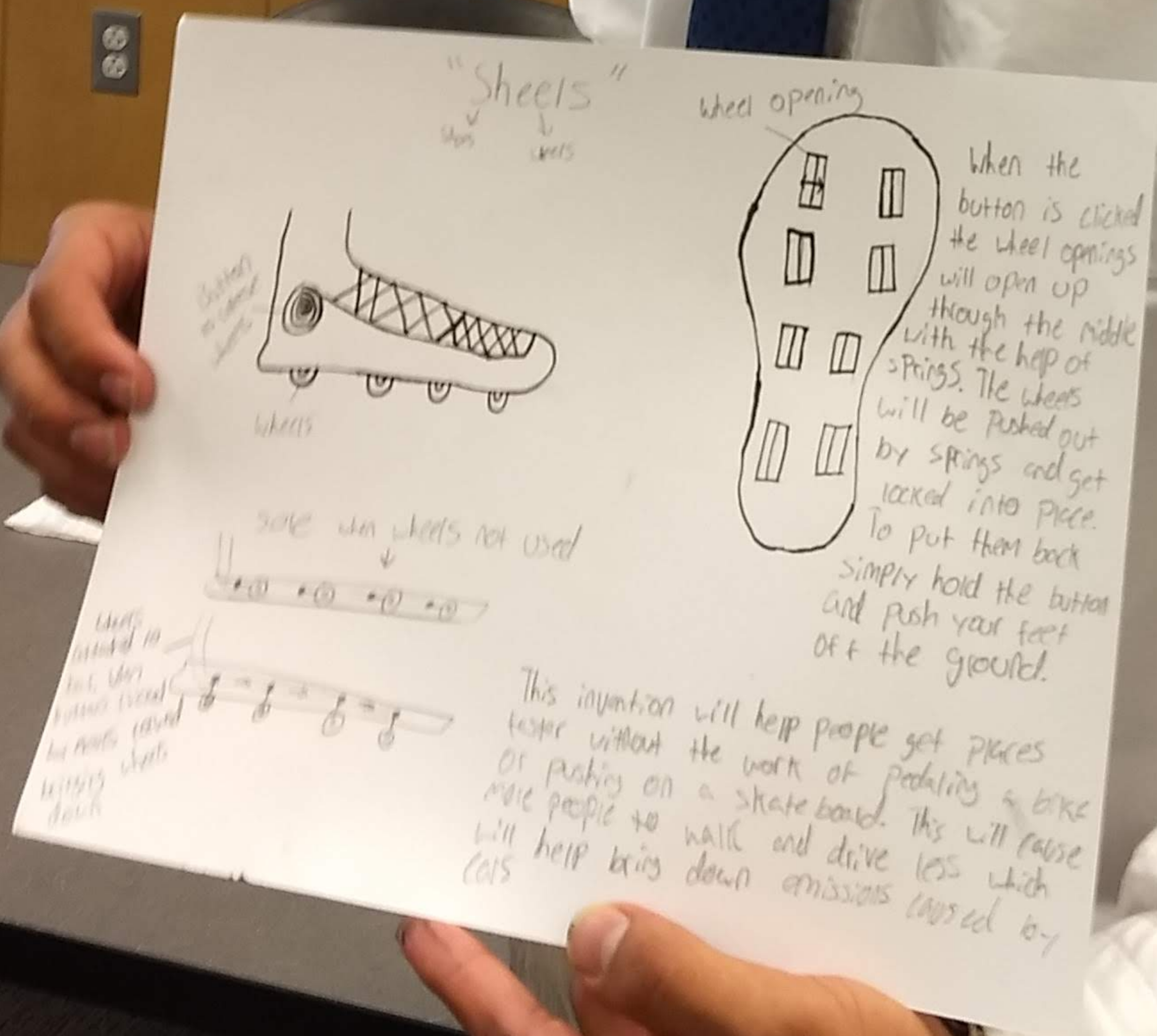
w

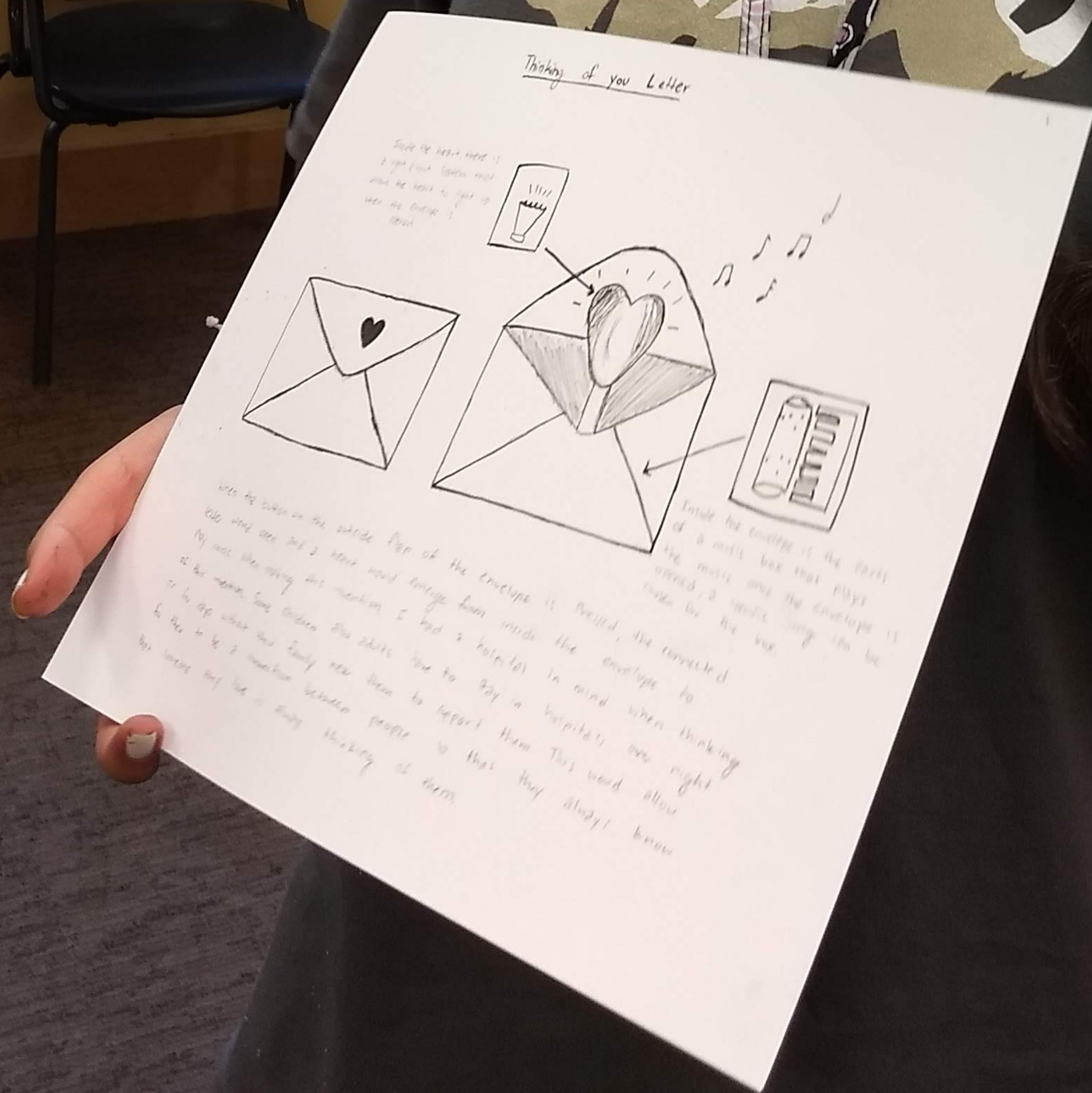
4.

sent

oints, and

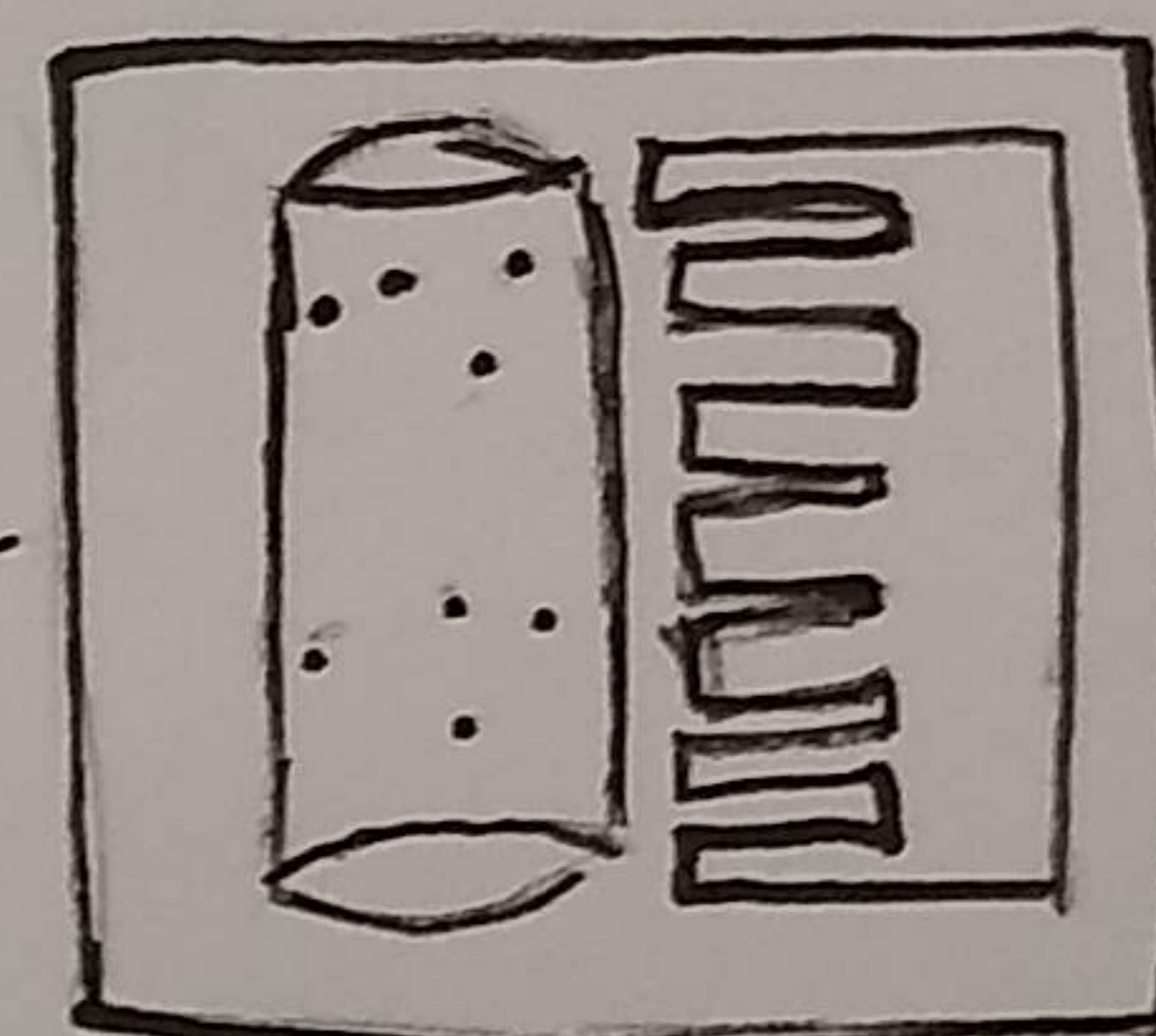
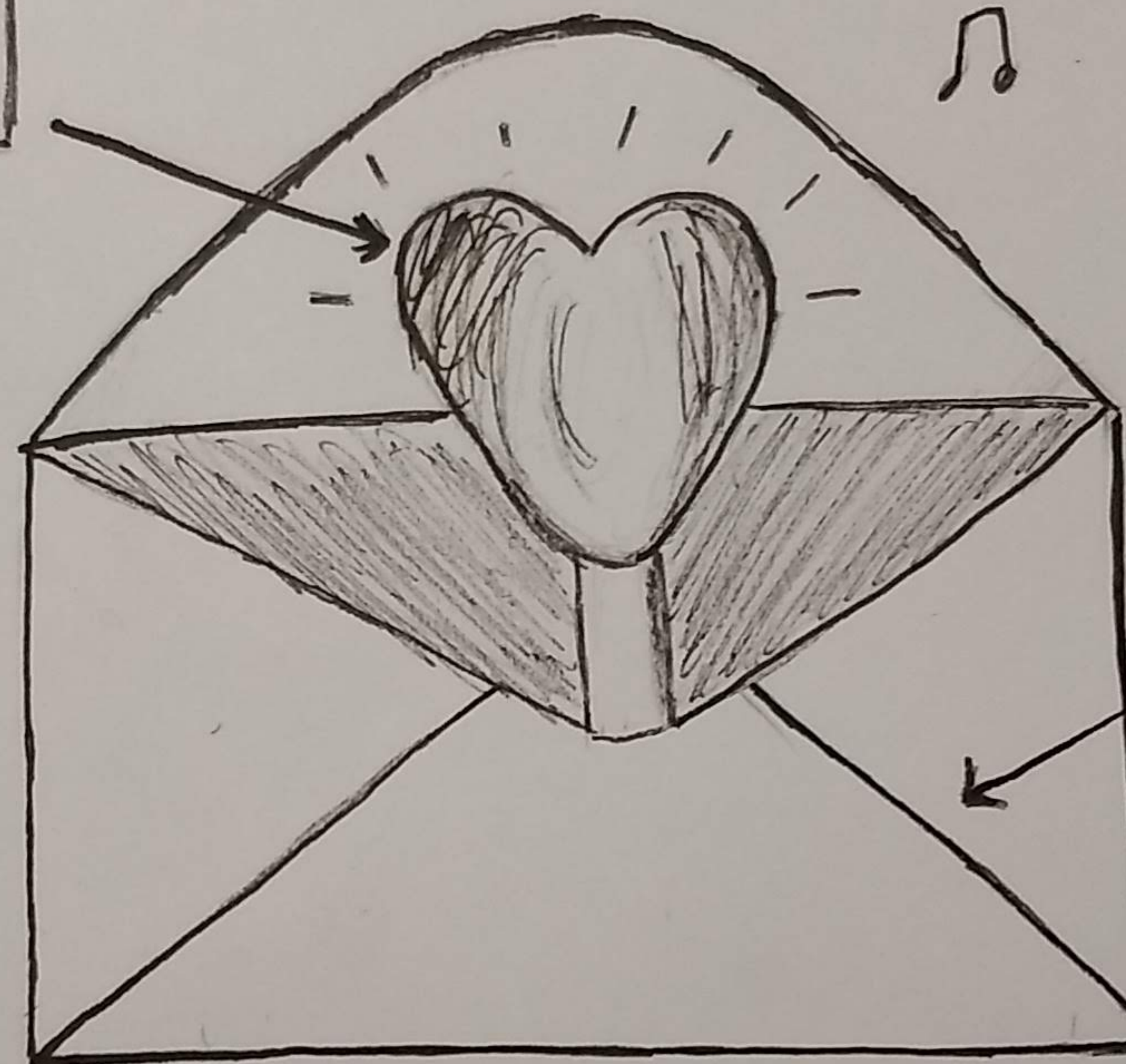
me dis





Thinking of you Letter

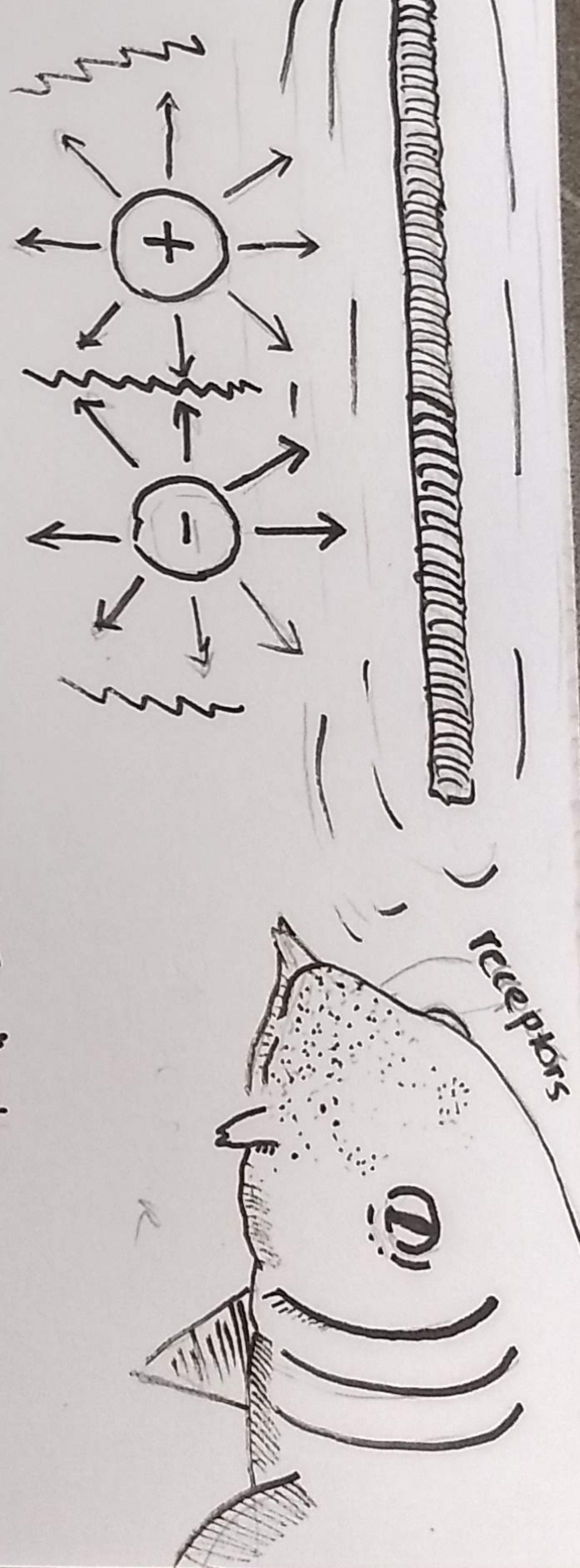
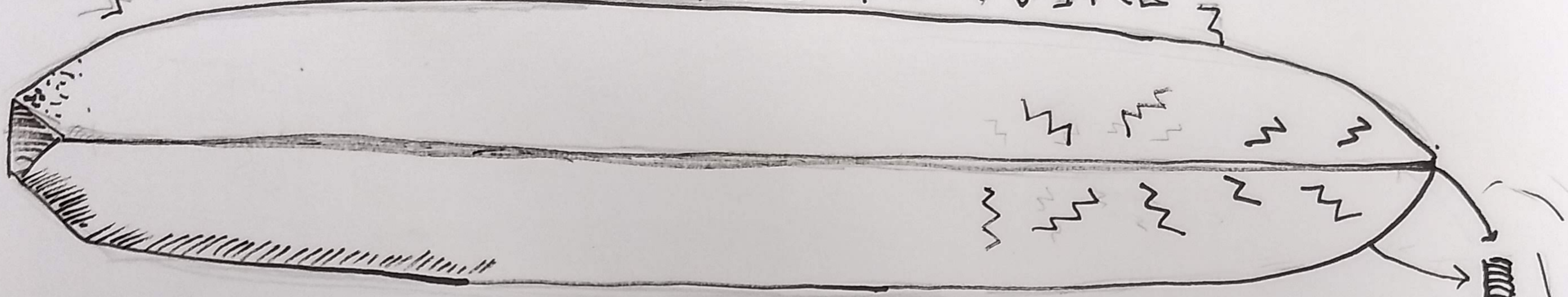
Inside the heart, there is a light circuit system that allows the heart to light up when the envelope is opened.



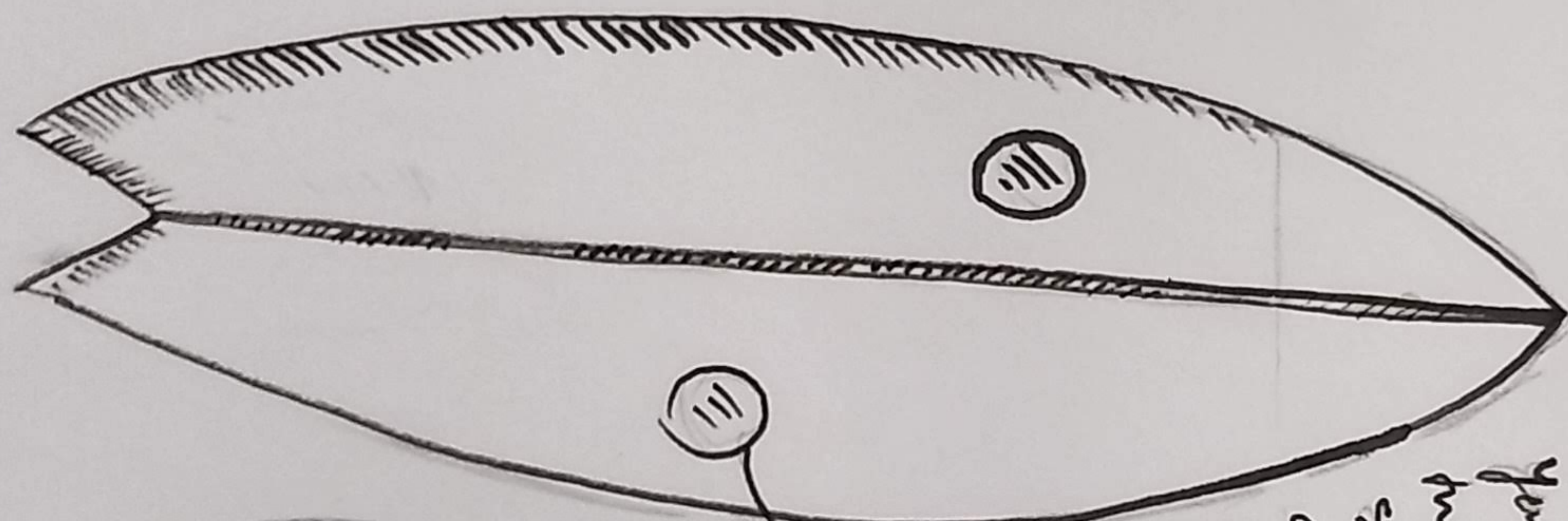
Inside the envelope is the parts of a music box that plays the music once the envelope is opened, a specific song can be chosen for the box.

When the button on the outside flap of the envelope is pressed, the connected letter would open and a heart would emerge from inside the envelope to play music. When making this invention, I had a hospital in mind when thinking of this invention. Some children also adults have to stay in hospitals over night or for days without their family near them to support them. This would allow for there to be a connection between people so that they always know that someone they love is always thinking of them.

MAGNETIC SURFBOARD WIRE



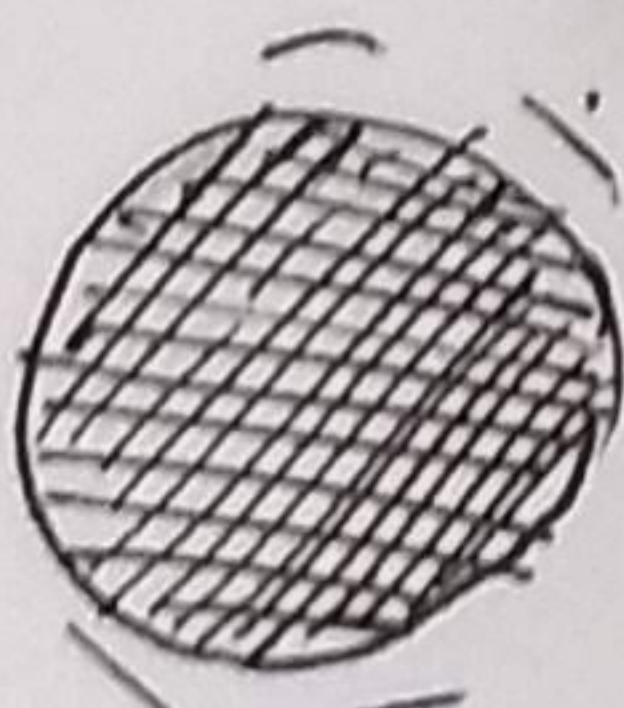
This invention would be a magnetic strip that could run along the center line and side walls of any surf board.



You would be able to maintain the streamline and aerodynamic structure all while deterring sharks and, at any 0.16 mg, it will not alter the weight.

Could also be incorporated into shikkers!

8 miles



cross section

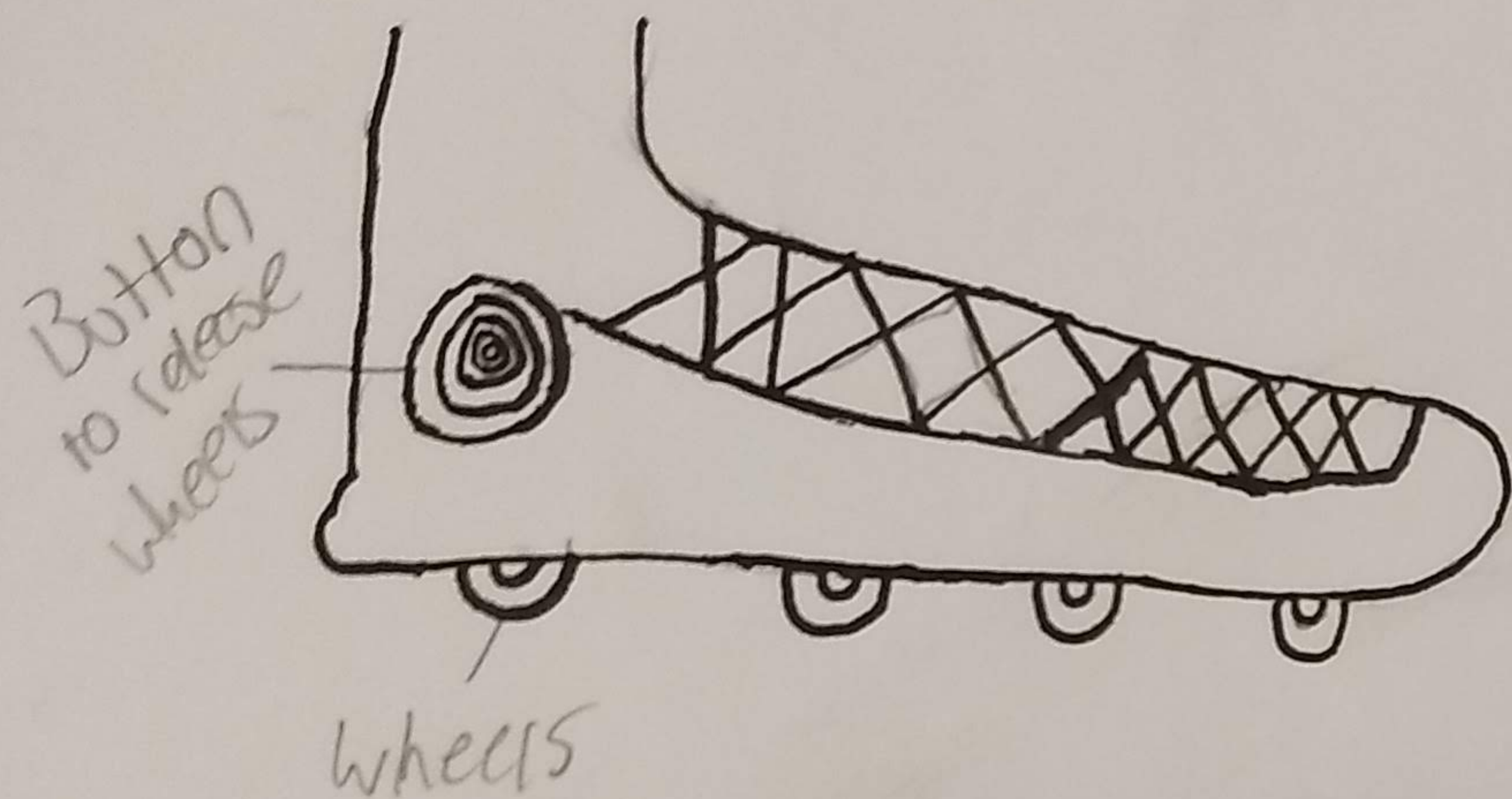
This wire would be constructed out of graphene, a material that is the lightest and strongest material (1 atom thick and very strong)

WATERPROOF

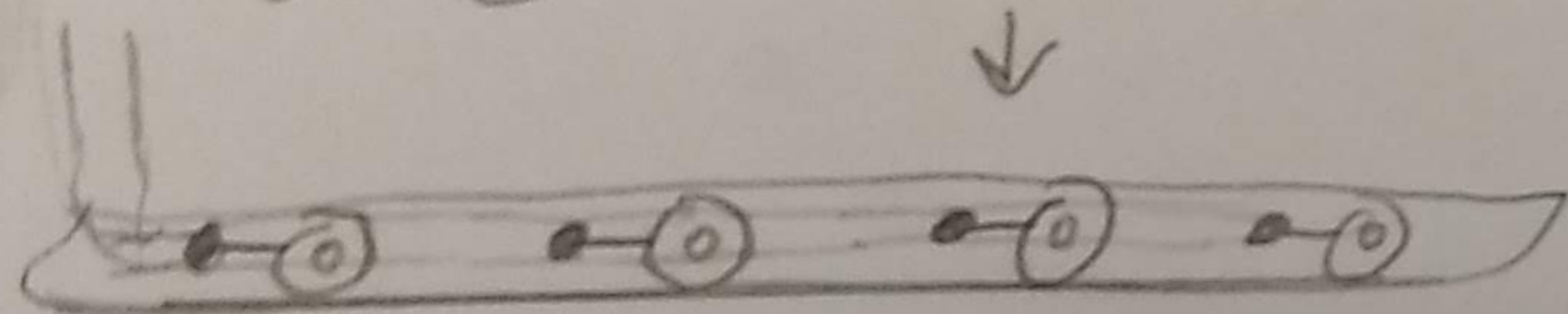


"Sheels"

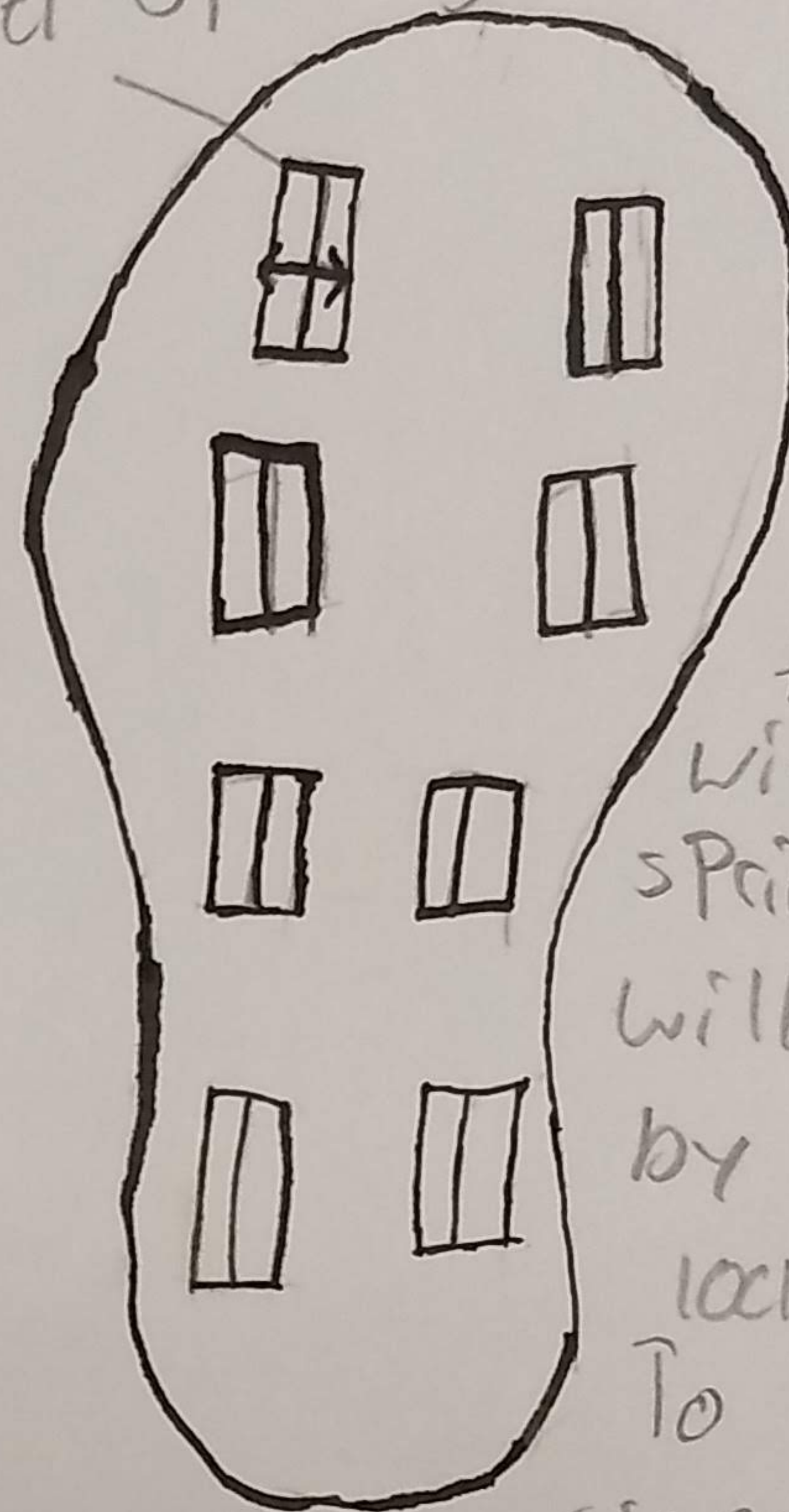
Shoes
↓
wheels



sole when wheels not used
↓

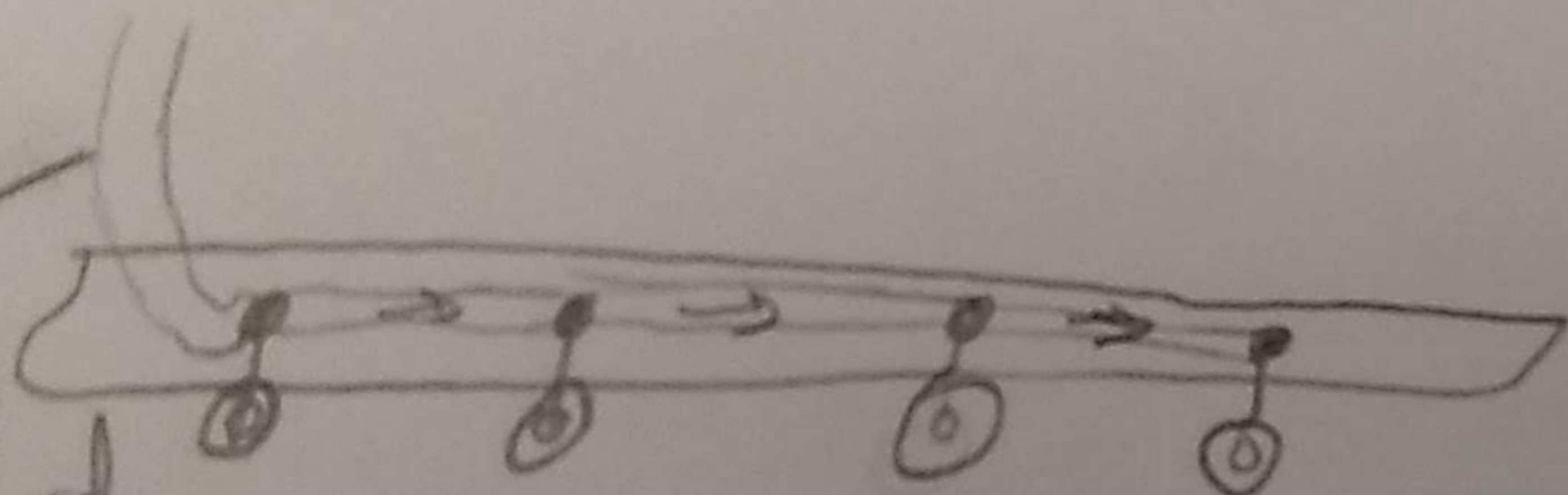


wheel opening



When the button is clicked the wheel openings will open up through the middle with the help of springs. The wheels will be pushed out by springs and get locked into place. To put them back simply hold the button and push your feet off the ground.

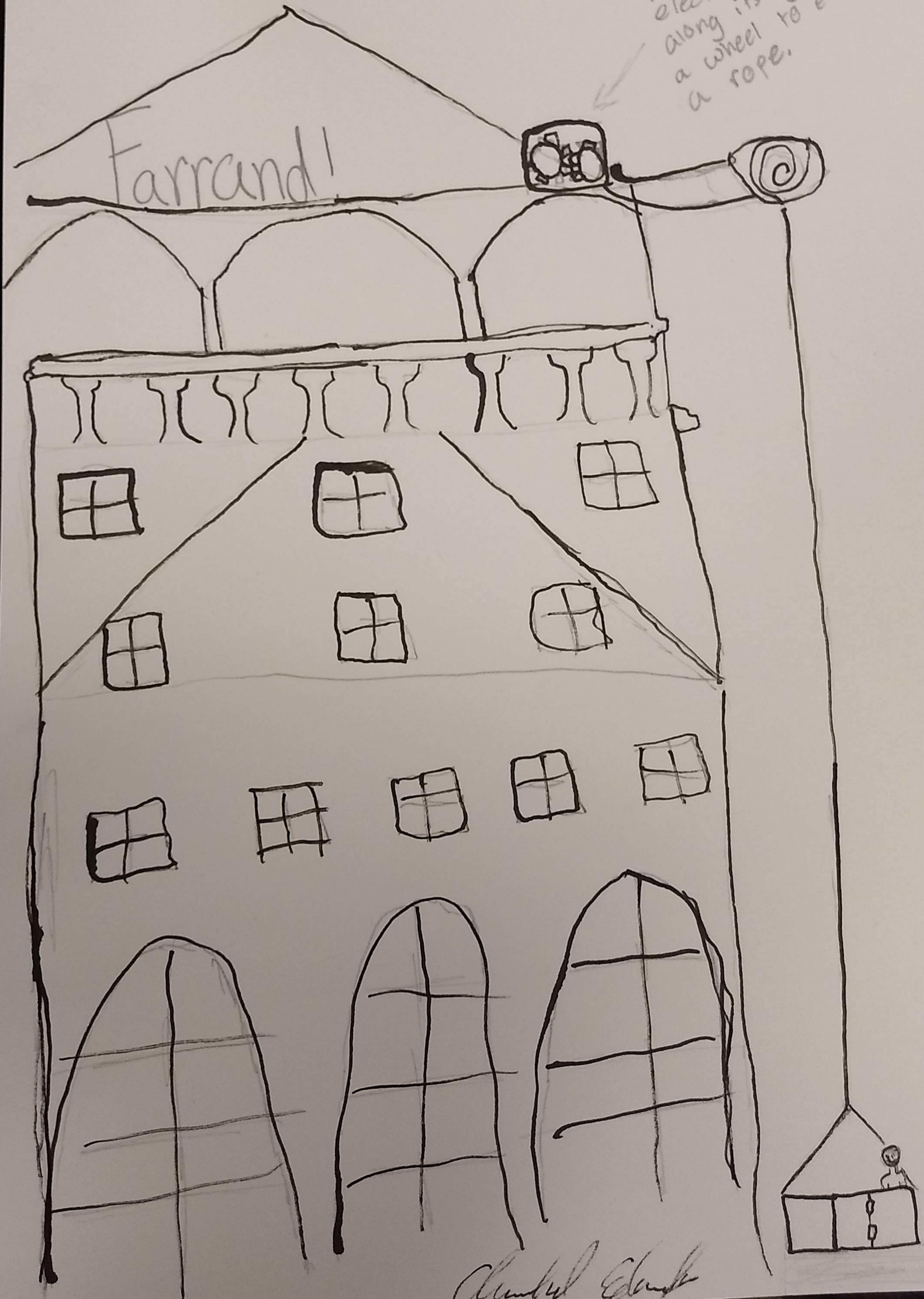
Wheels attached to bar. When buttons clicked bar moves forward bringing down wheels



This invention will help people get places faster without the work of pedaling a bike or pushing on a skateboard. This will cause more people to walk and drive less which will help bring down emissions caused by cars

"New Lifting Machine"

This machine running on electricity moves a chain along its gears that causes a wheel to either ravel or unravel a rope.



Alvin Edwards

This Box is made of tough steel and has a door as well as up & down buttons.

World's best Alarm

WBA

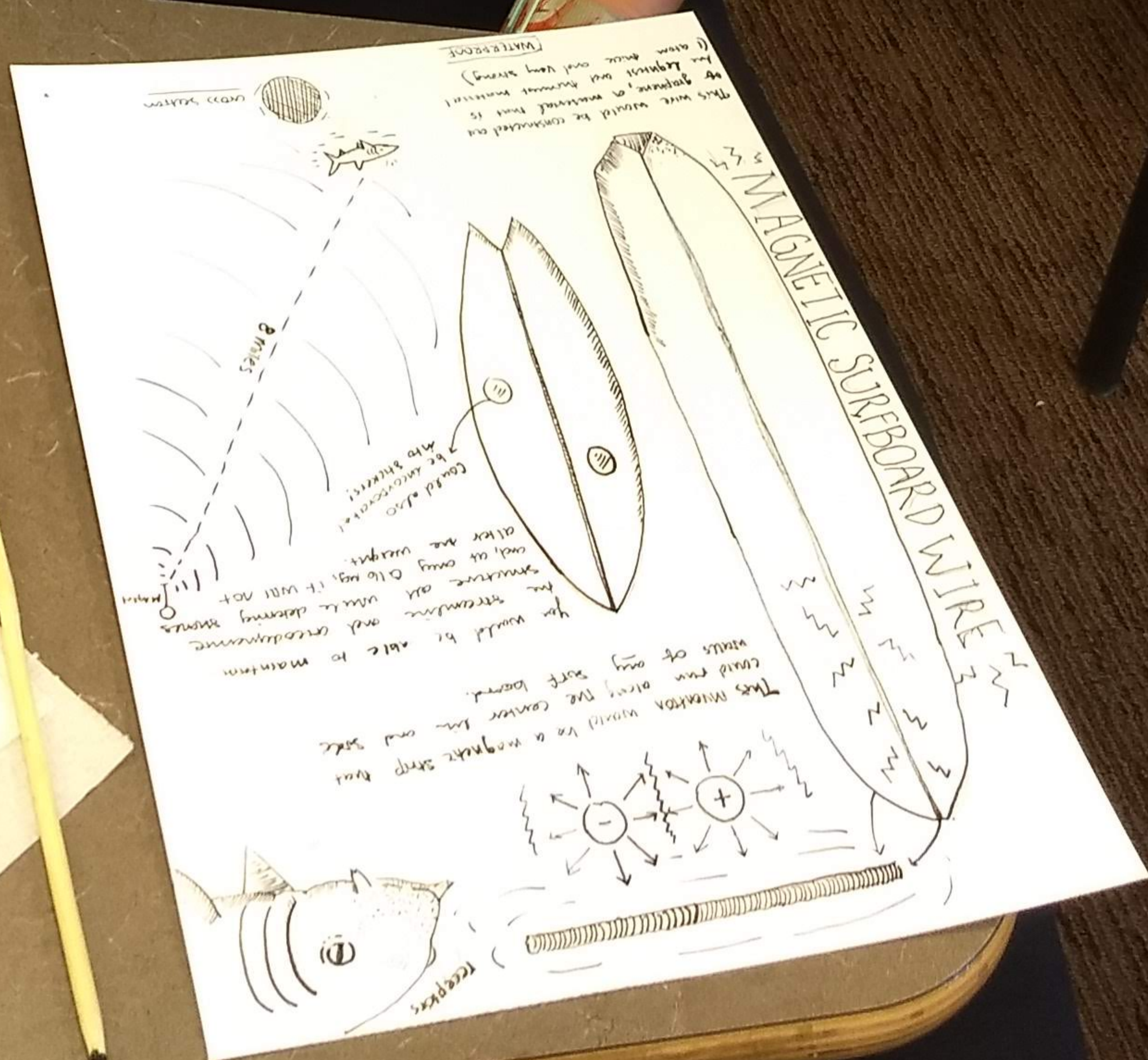
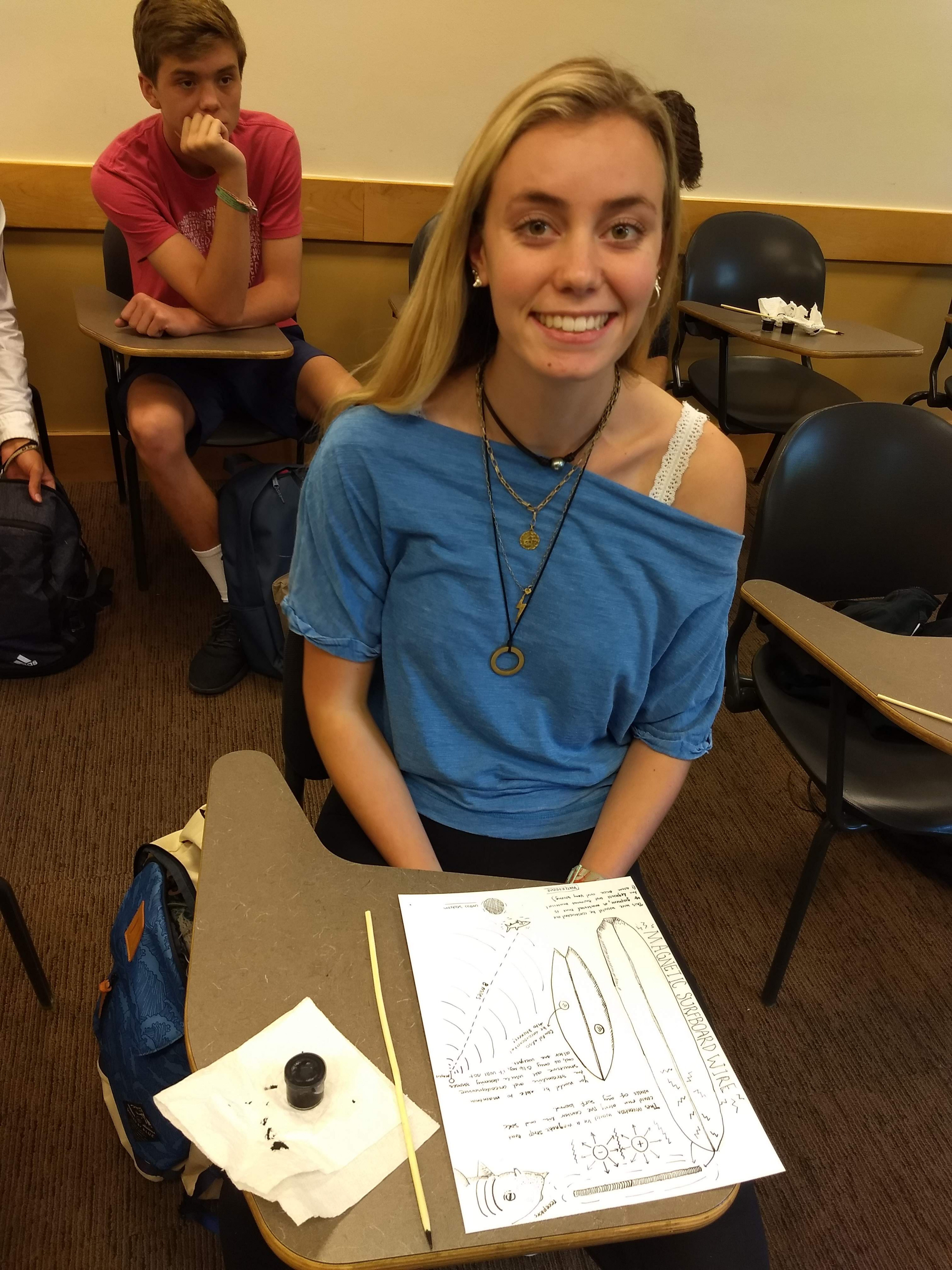
Machine that
actuates the
trigger

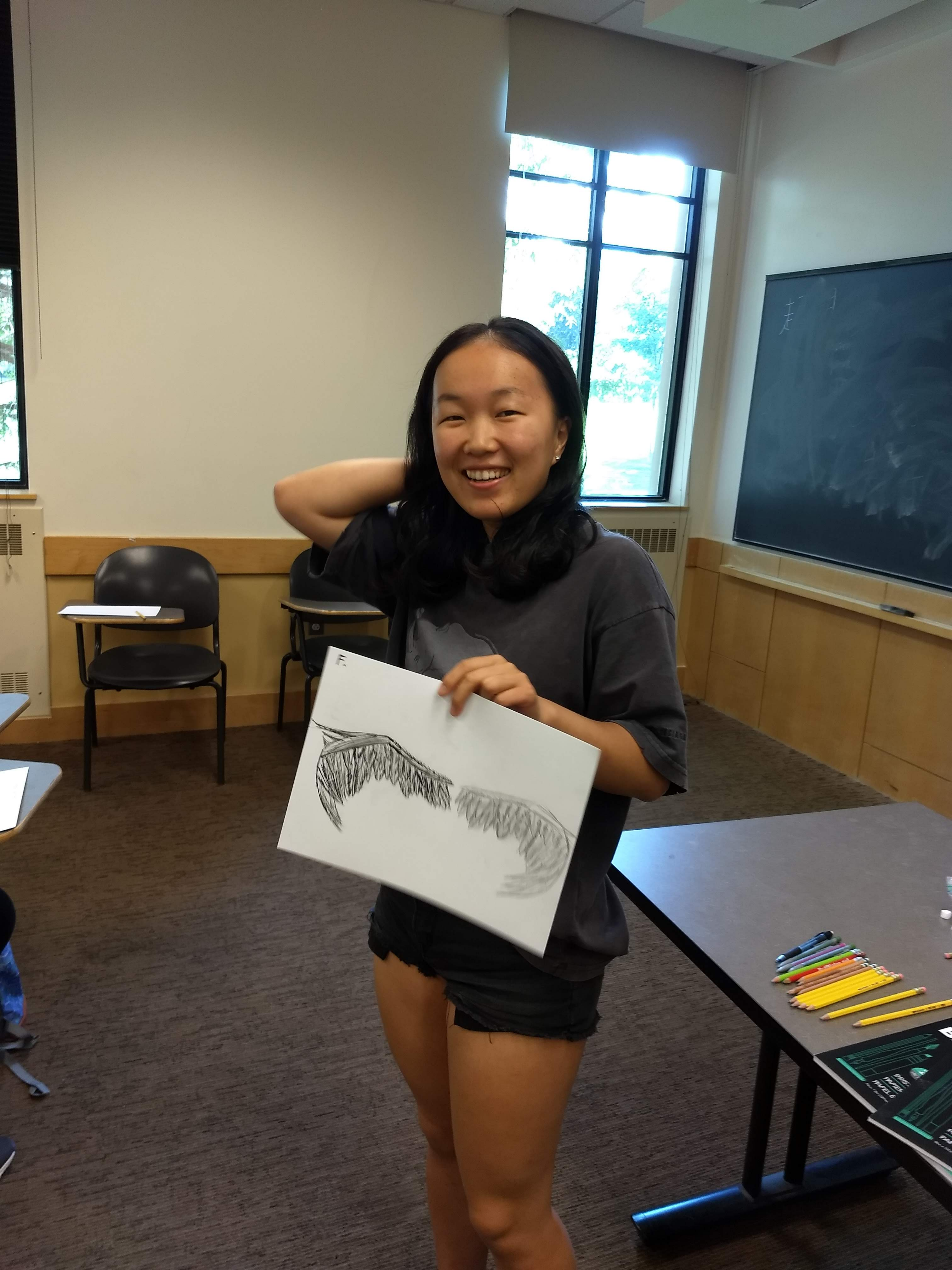


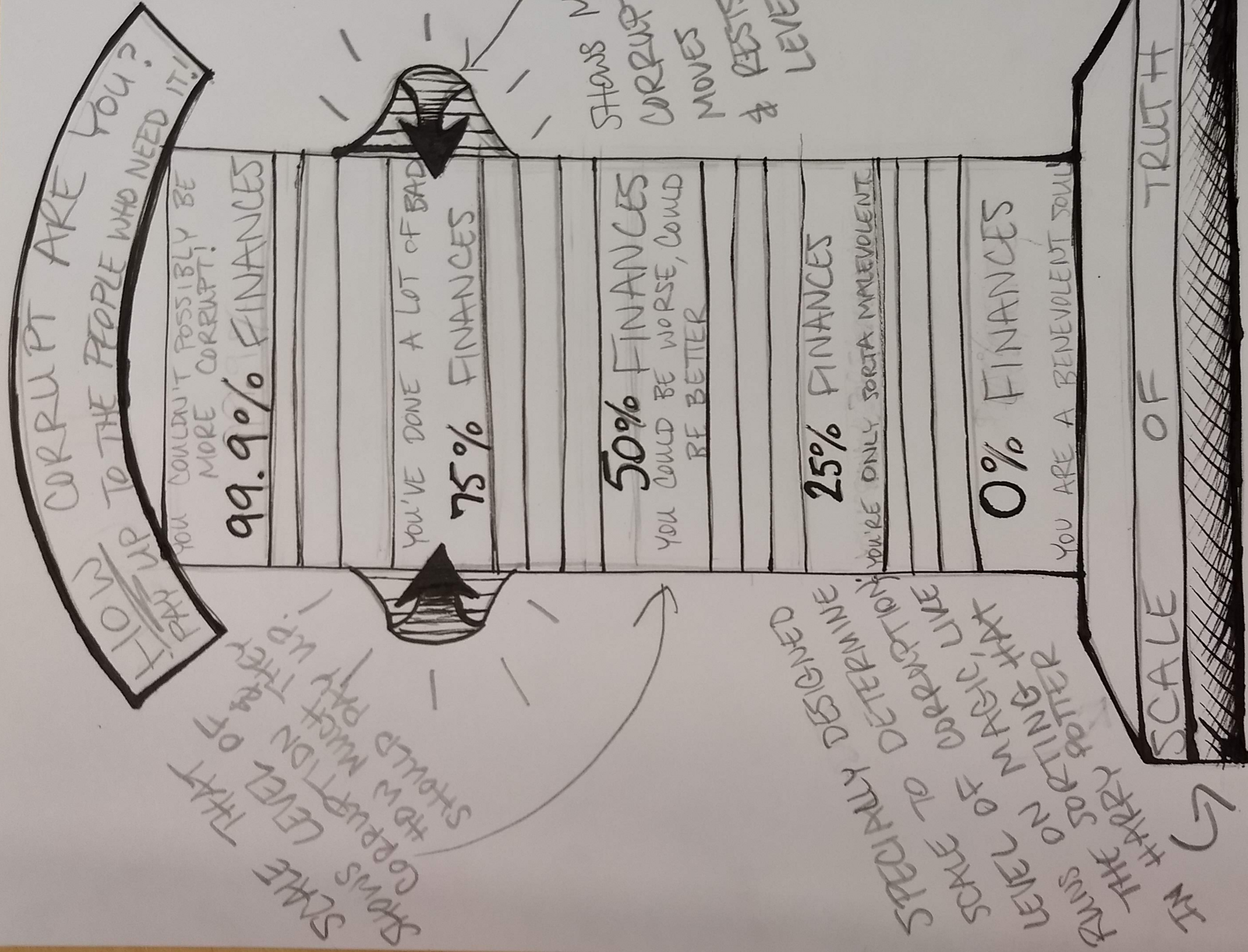
Super
Soaker

Current from this
wire activates the
trigger pulling mechanism.









This machine is designed to weigh wealthy individuals, and determine how corrupt they are. This is to be used by the government to take back the amount of wealth from each wealthy individual, determined by their level of greed. (Extracted finances will be used for vital educational, social, & welfare programs)

CORRUPTION INTERRUPTION!!!