TEAM 9356

As the world increasingly relies on digital infrastructures, demand for computations will propel nations and industries to seek more processing power.

While wars of yesteryears are fought with soldiers and tanks,

The wars of tomorrow are fought with hackers and supercomputers.

The next generation of data centers and supercomputers will be in the arctic.

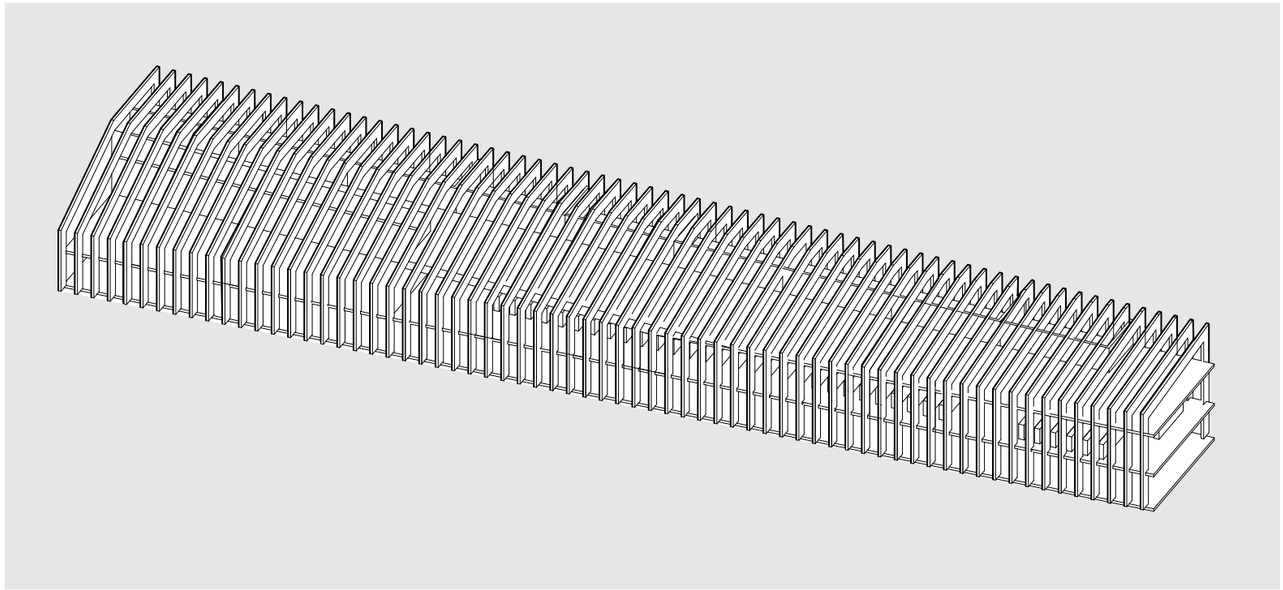
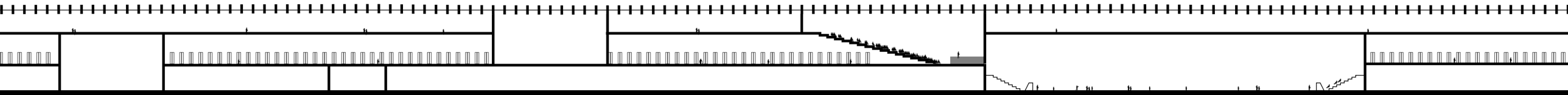
Svalbard is the perfect place for a data center.
It is where the giants of Silicon Valley will seek a new frontier.

The unforgiving environment of Svalbard becomes a favorable condition for data centers to optimize heat transfers.

A group of men and women will be the first ones to build and live on the island of Akseløya. They will run and maintain a data center, of which the exhaust heat will heat homes and nurture plants in greenhouses.

It is in Svalbard where humans and machines reach a symbiosis.

It is in Svalbard where inclemency itself provides the very foundation of a settlement.

In the next century, what was a two-hundred-meter data center is now a city eleven kilometers long.

Soon Svalbard will be capable of powering the world.