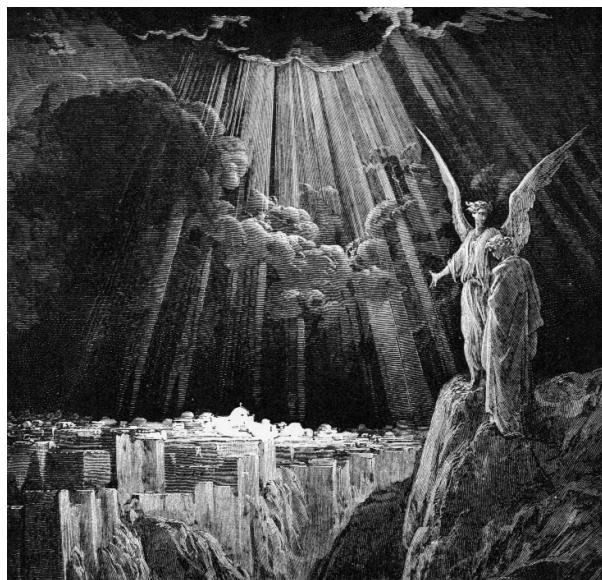


OPO xx :

FIELD STATION GOOGLE EARTH:

De Nieuwe Wereld



Intentions

-> Scenario

-> S14

Field Station: Google Earth

#1 The assignment

+ the first characteristics of Google Earth

#2 Exploration of Time

+ Possible Scenarios

#3 Zooming in and inserting S14

#4 “Every possible future for S14, happening at once”

#5 a) Back to our beloved earth. The Earth is a sum.

The virtual model

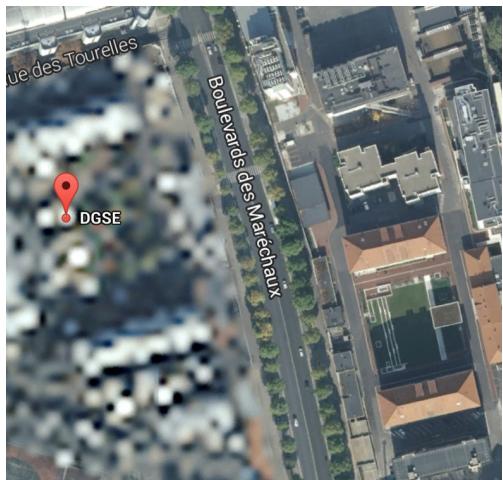
b) The model. Translation into the physical world.

The physical model

Writing myself an assignment:



Optical Calibration Target



Resolution Border

Field Station Google Earth: De Nieuwe Wereld

Google Earth (c) [als context.]

*Volgende begrippen (duos) worden gegeven als (mogelijk) startpunt en inhoudelijke wegwijzer in het ontwerpproces:
cultuur en natuur
reeel en virtueel
map en territory
transparancy en privacy*

Wat is de invloed van drones en andere vliegende cameras op architectuur? Wat is de ruimtelijke waarde van een 3Dscan? Tot hoever is dit nog represenatie van de werkelijk? Uitgeveegde sites, geblurde gebouwen en gephotoshopte landschappen.

Tot hoever gaan bovenstaande en volgende antoniemen nog op?

Virtueel? Realiteit? Fake? Echt?

De Google Earth als ontwerpsite.

Aan de hand van enkele scenarios worden de karakteristieken van deze nieuwe wereld afgetoetst.

tags; James Birdle, Jean Baudrillard, ...

""There's a billion to one chance we're living in base reality,""
Elon Musk

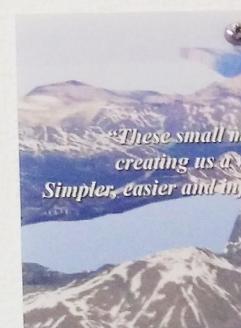
""Hoping against hope that the code can be cracked, that the glitch can be found, and that once again we will be able to tell the difference between virtual and real.""

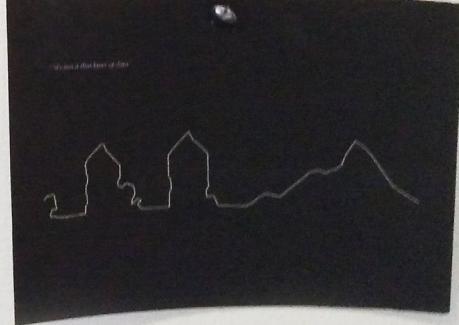
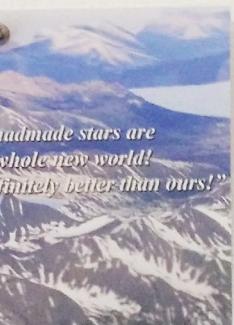
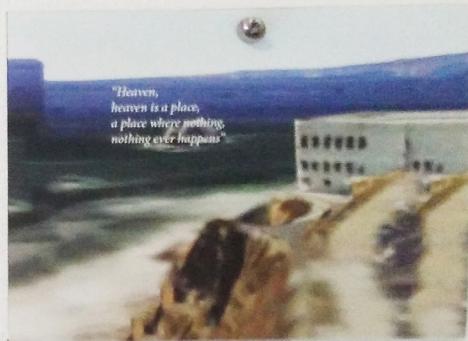
James Birlde

a few words that won't be used: glitch, reality, virtual, hyperreality, bug, representation, fake, echt, ...

#1 Exploration of Google Earth

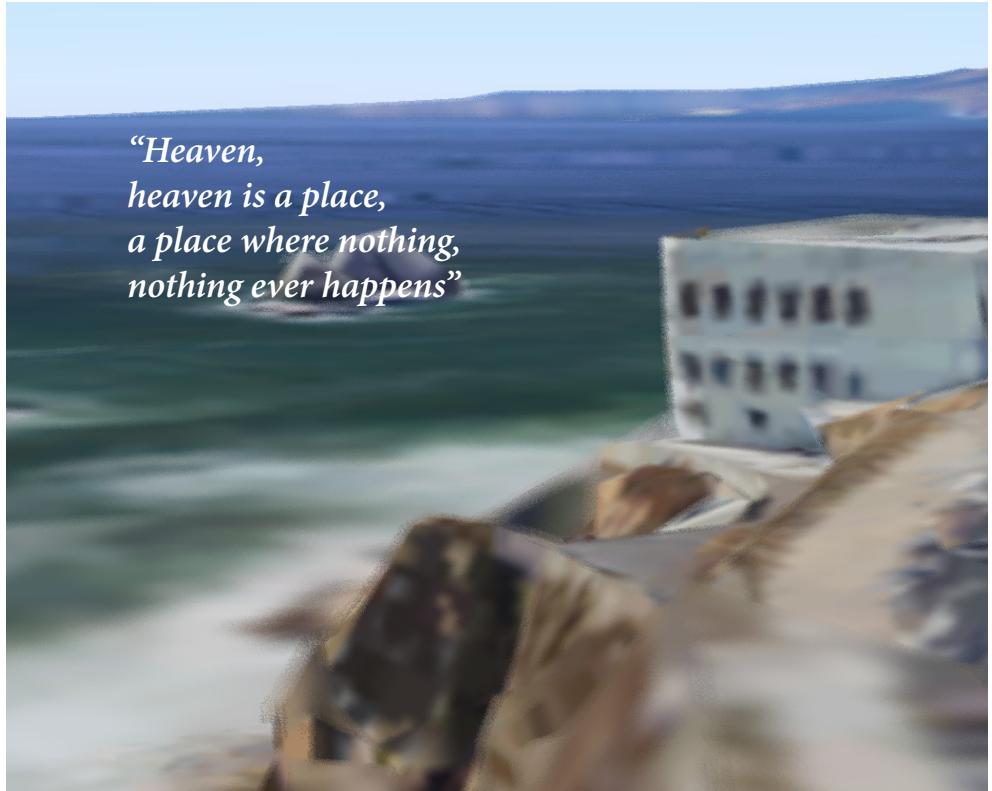
/ Postcards from Google Earth!





#1 Exploration of Google Earth

/ The Characteristics of Google Earth



Google Earth is:

- A world without ***hierarchie*****
 - A world ***with only one layer*** *
 - A world which is ***really quiete***
 - A world where ***the sun is always shining***
 - A world without ***time*** ***
-

*“*a thin layer of data*”

** “*unlike a map*

*** *however...*

*** *tijd*: Gemiddeld verandert om de 3 jaar een locatie.

Deze veranderingen gebeuren verspreid over de Google

A wide-angle landscape photograph showing a range of mountains in the background, their peaks partially covered in snow. In the middle ground, a large, dark blue lake stretches across the frame. The foreground is dominated by the rocky, snow-dusted slopes of a mountain, with patches of white snow clinging to its rocky surface. The sky above is a clear, pale blue.

“Look, it’s just a

A landscape photograph showing a range of mountains. The foreground and middle ground are dominated by dark, rugged mountain peaks, some with patches of snow. In the background, a range of mountains is visible under a clear, pale blue sky. The lighting suggests either early morning or late afternoon.

thin layer of data!"



Colonization/ Lan



ding on Google Earth

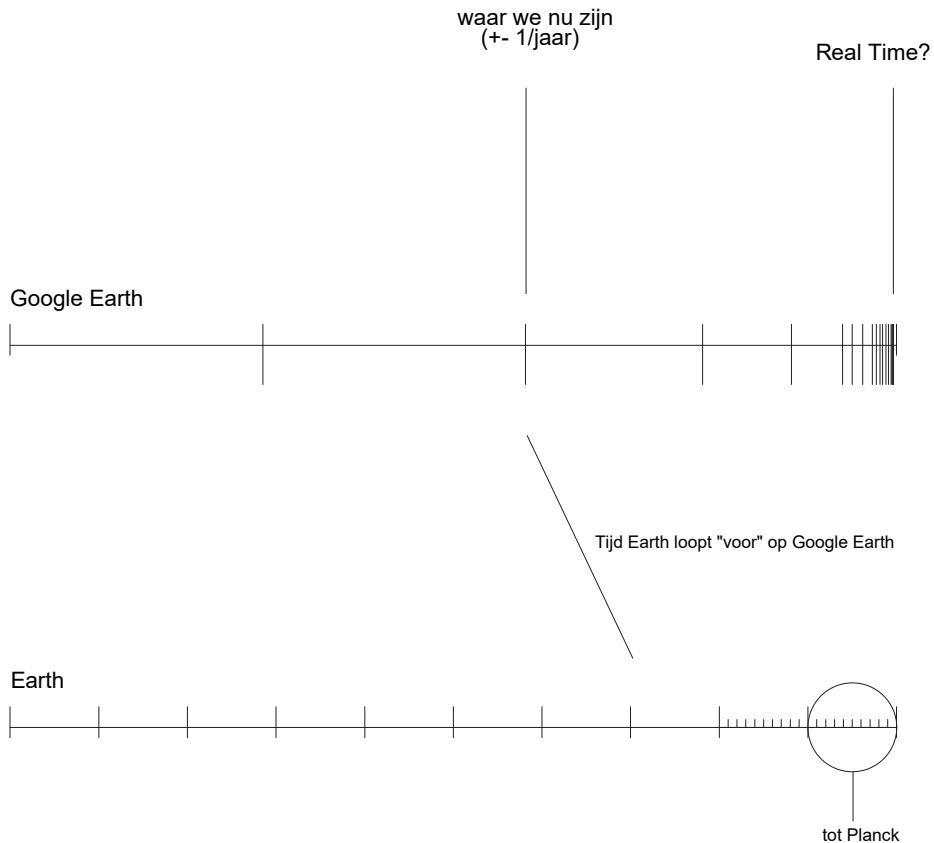
#2 Exploration of Time
/ Time and Google Earth
ofwel *refresh rate*

“One might regard architecture as history arrested
in stone.”

A. L. ROWSE

TIJD:

definitie mbv verandering



A future for Google Earth

Scenario #1

- *In this scenario Google Earth is only a memory for Earth. The colony stagnates and Google Earth is only useful for exploration of the past. .*

Scenario #2

- *A “realtime” relationship between Earth and Google Earth. Earth and Google Earth are in fact two parallel worlds, without any hierarchy.*

Scenario #3

- *Google Earth seems to be much faster and efficient than Earth. Google Earth is always a step ahead of Earth. In the end Earth degrade into a society of lurkers. A society that only longs to be a part of Google Earth but will never be.*

Google Earth



optie #1

Earth



Google Earth



optie #2

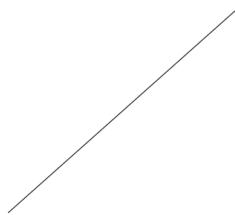
Earth



Google Earth



optie #3



Earth



#2 Scenarios, Scenario 2.5

/trying to keep up with Google Earth

Option #2.5

A simultanious movement;

or **trying to keep up with Google Earth**

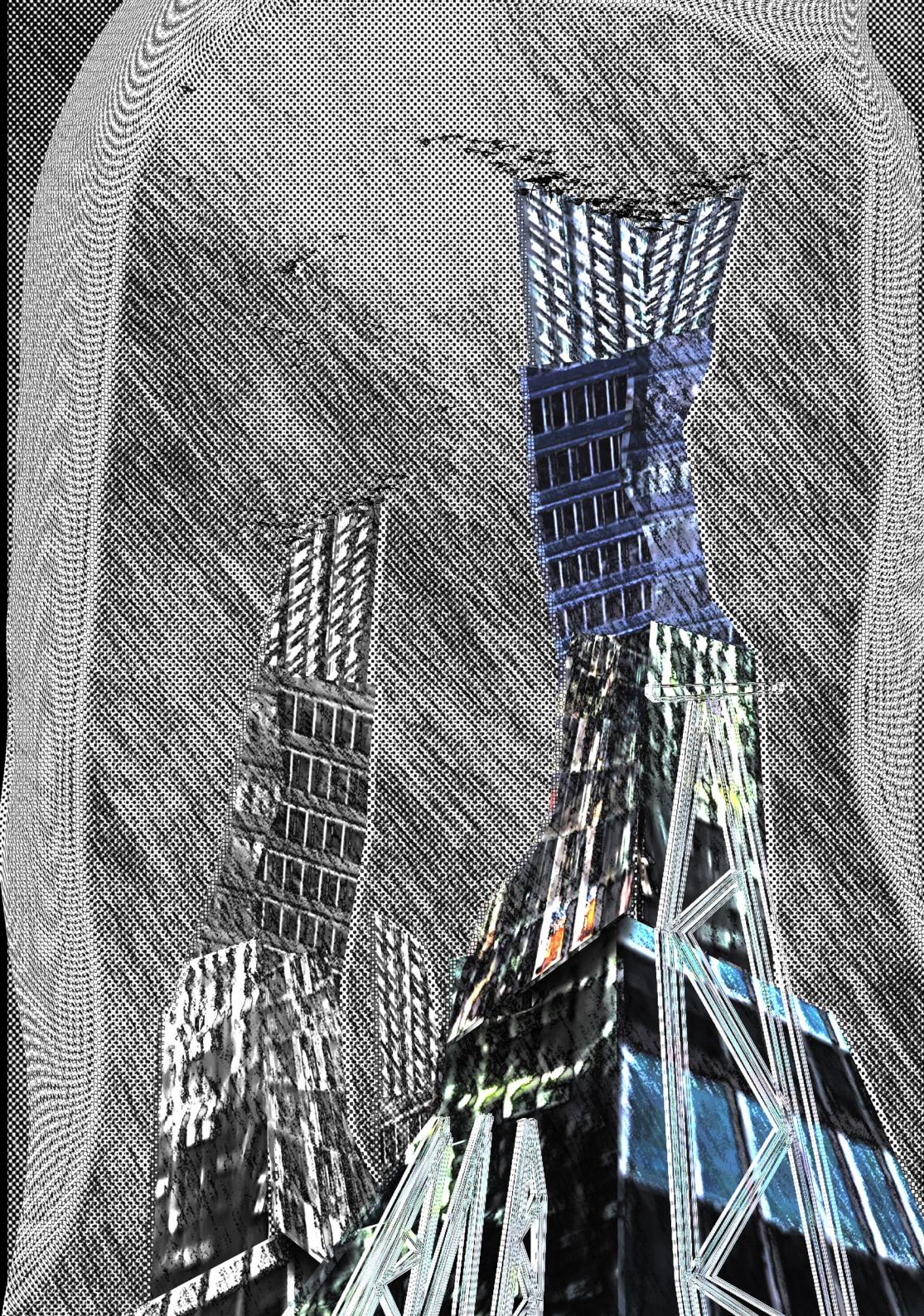
or *a new materiality*

or *the moment when we replaced cameras with 3d-cartridges*

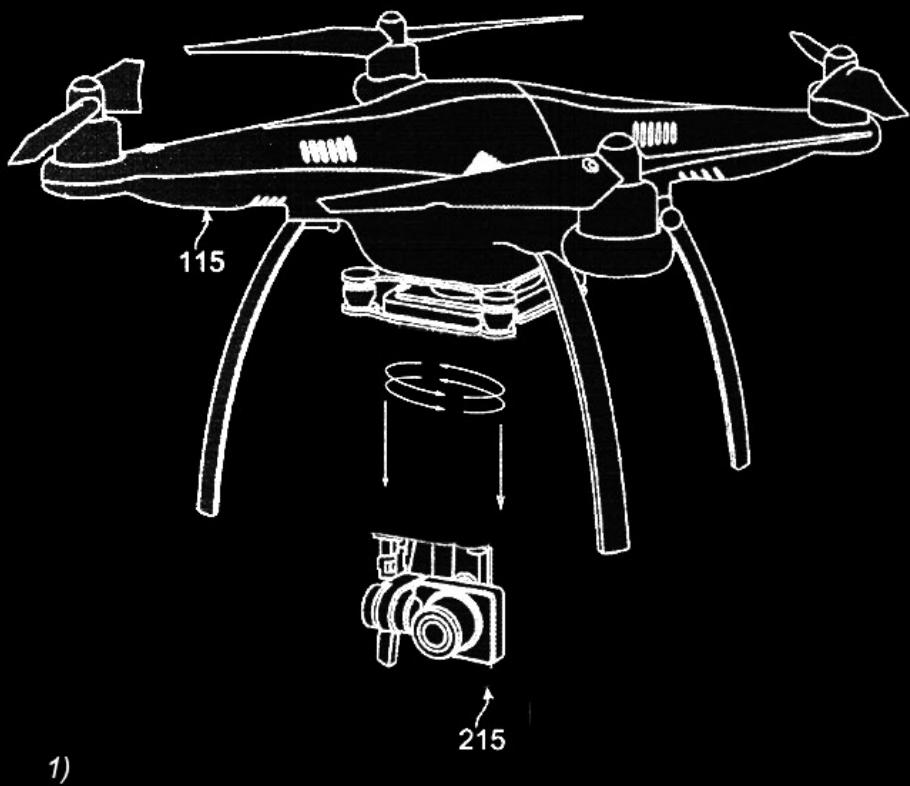
In this scenario the timerelation between Google Earth and Earth is “equal”. That what happens in Google Earth will resonate in Earth and visa versa. . There is no hierarchy between the both worlds, they’re by definition “equal”, However....

In the scenario i’m going just a step futher by showing Earth on a moment where they are trying to keep up with Google Earth but simply can’t. Drones are being converted into flying 3d printers and try in vain to translate the thin layer of data into a physical layer.

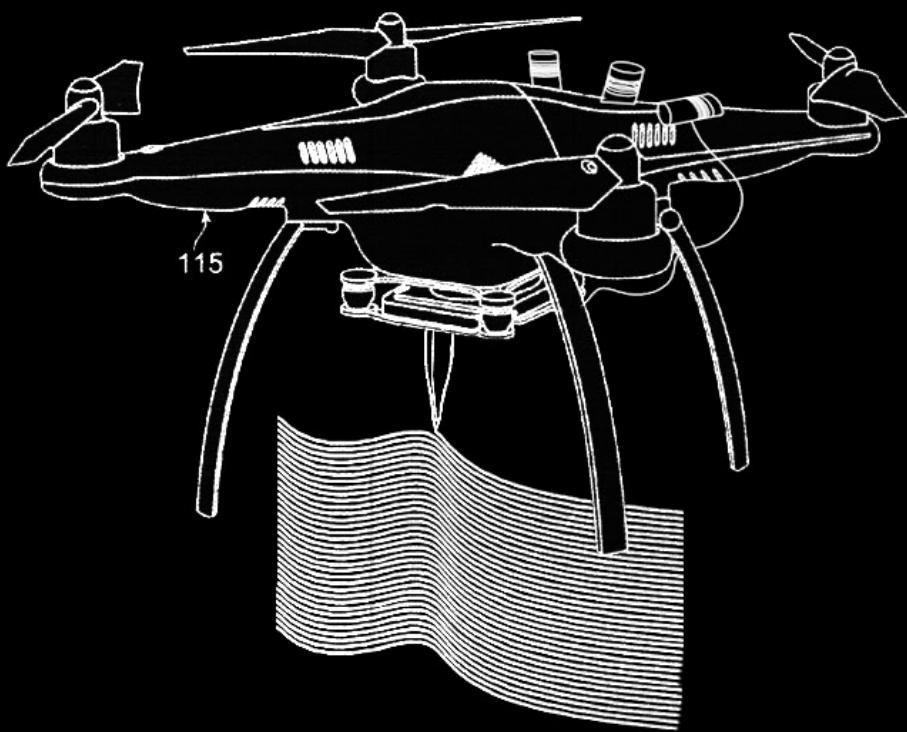
de relatie tussen het ‘vlakke’ google earth wordt onhoudbaar.....



...or the moment when we replaced cameras with 3d-cartridges

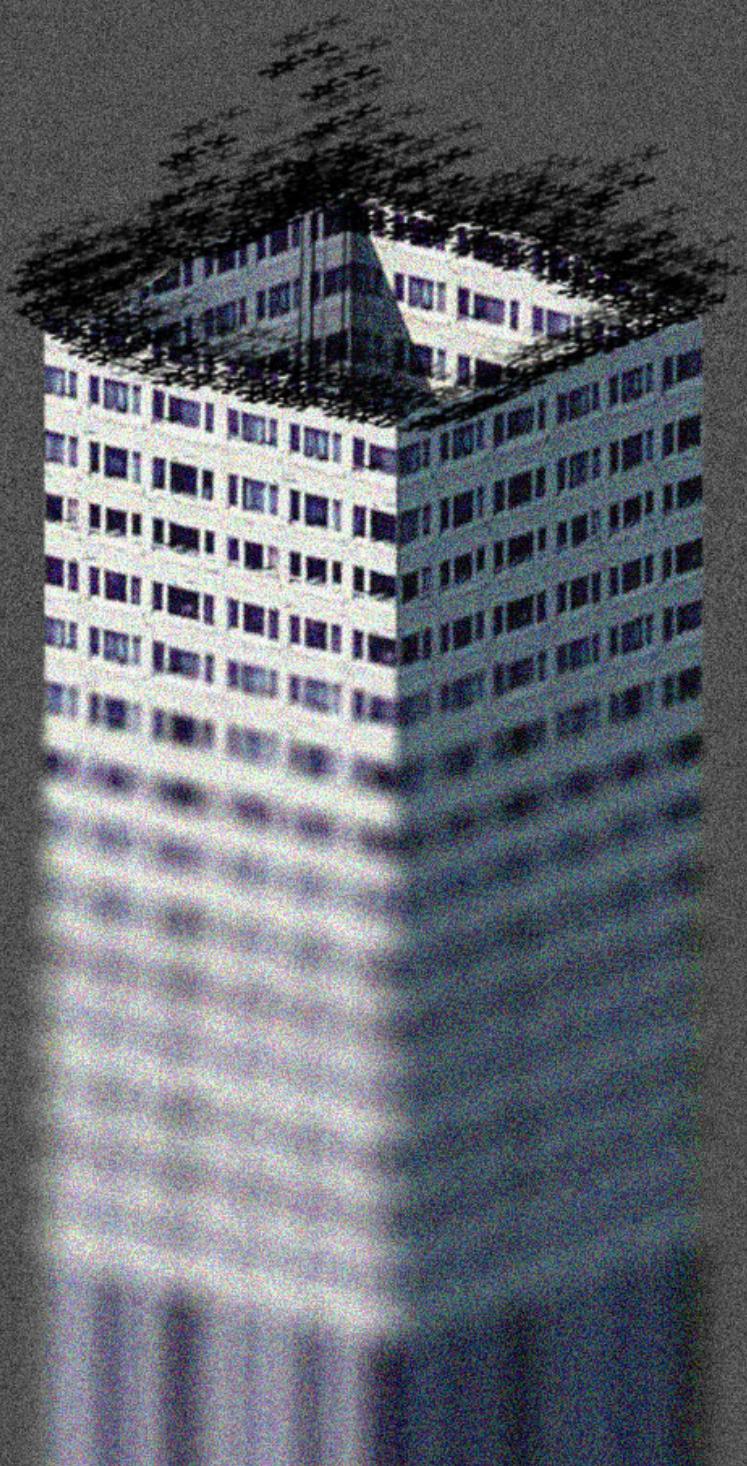


1)



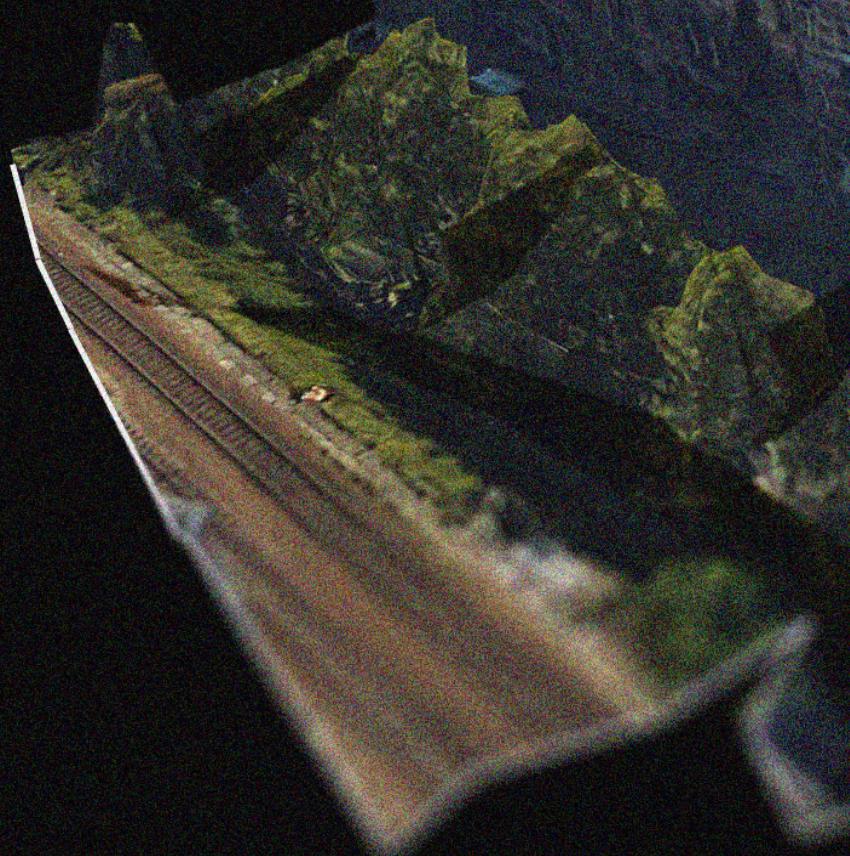
2)

*Drones are being converted into flying 3d printers and try
in vain to translate the thin layer of data into a physical
layer...*



#3 Zooming in and inserting S14

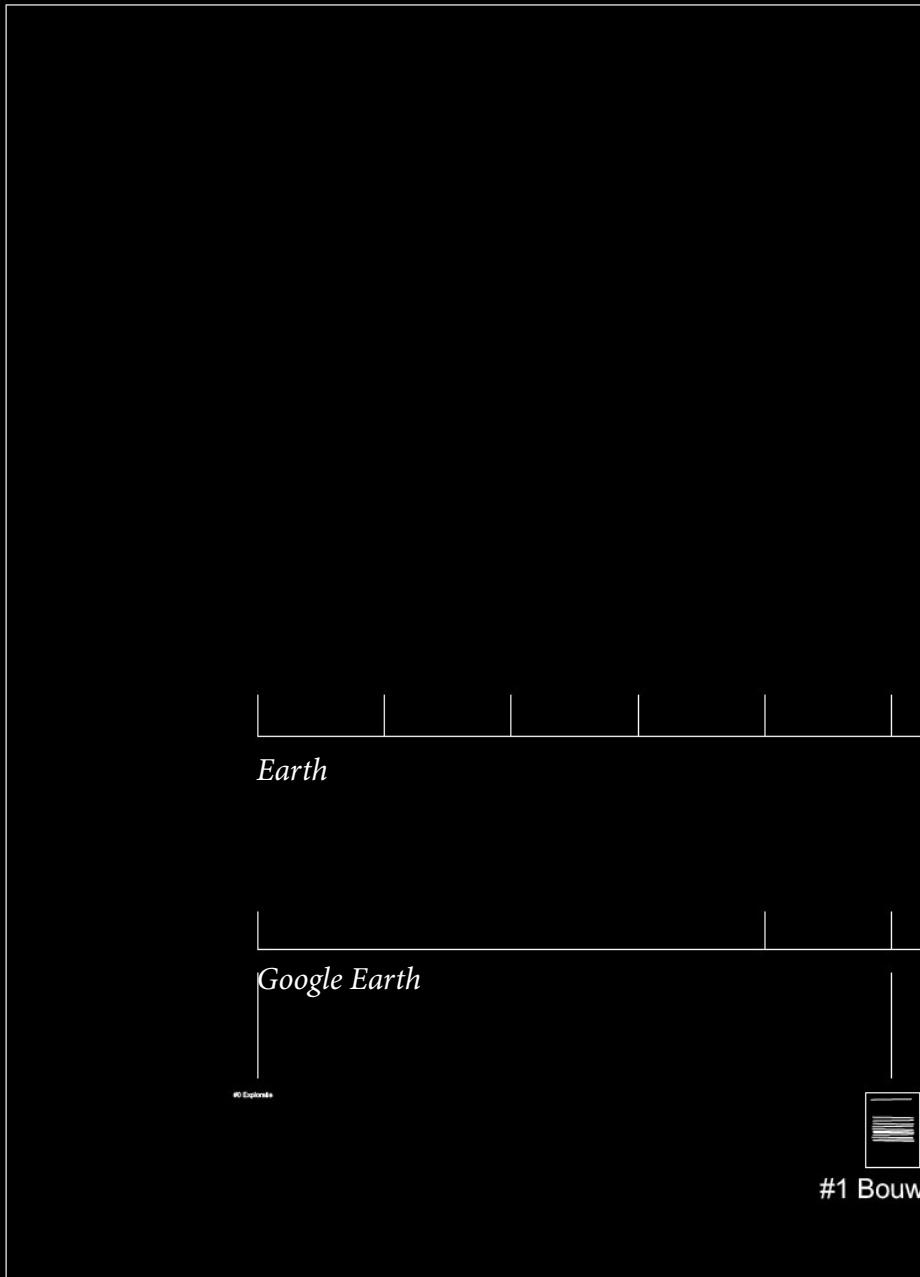
/stanleystraat 14, Antwerpen

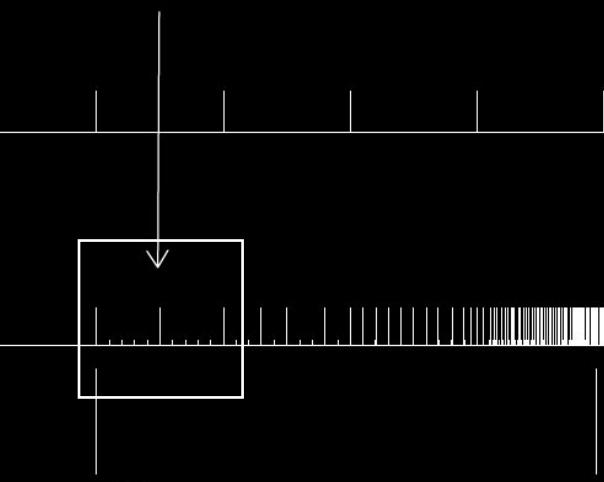
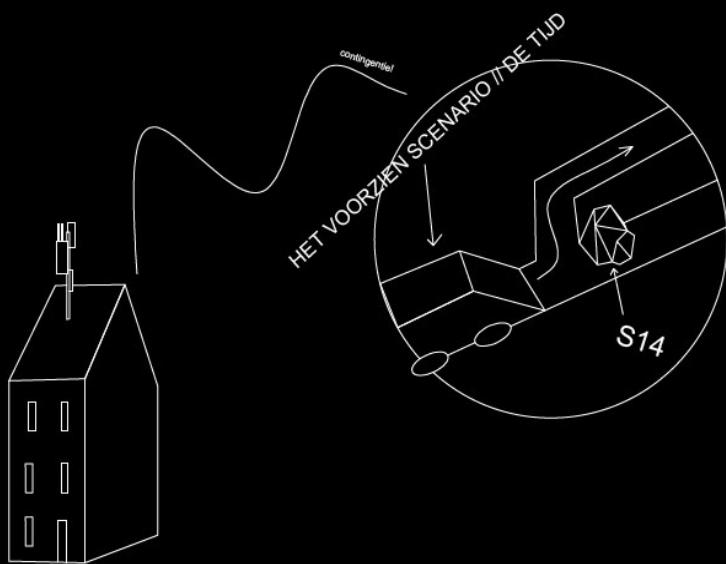


so here i try to imagine how s14 would react in this situation, so a situation in which earth is just st



...ep behind of a giant simulation, a google earth dictating the future for earth....





SOCIETY OF LURKERS

besluit

#2 Drones

#3.3 The Possibility of multiple Earths?

S14 Anarcha-Earth

Google Earth
Bing Earth
Anarcha-Earth
Open Earth
Immo Earth
Anarchist Earth
NV-A Earth
Post-Apocalyptic Earth

...

not one parallel earth but mulitple ones...

Neoliberal-Earth



Anarcha-Earth



Google Earth



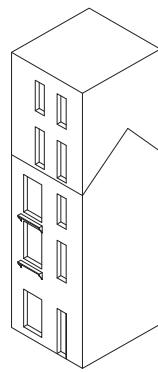
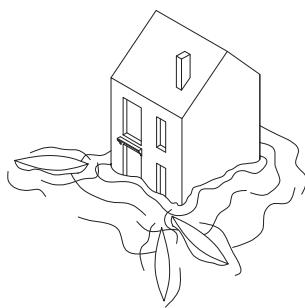
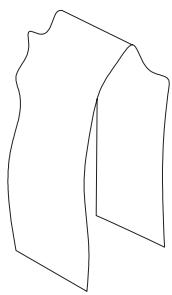
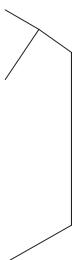
Bing Earth



Earth



Mulitple versions of S14!

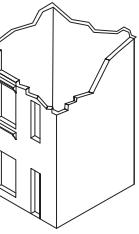


Google - Earth ©

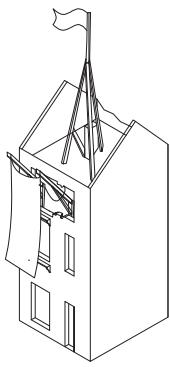
Global Warming Earth ©

Immo Earth ©

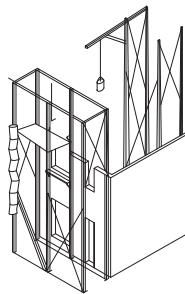
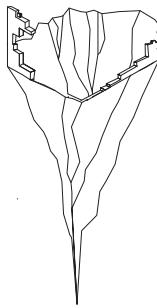
Post-Apoc



Calyptic Earth ©



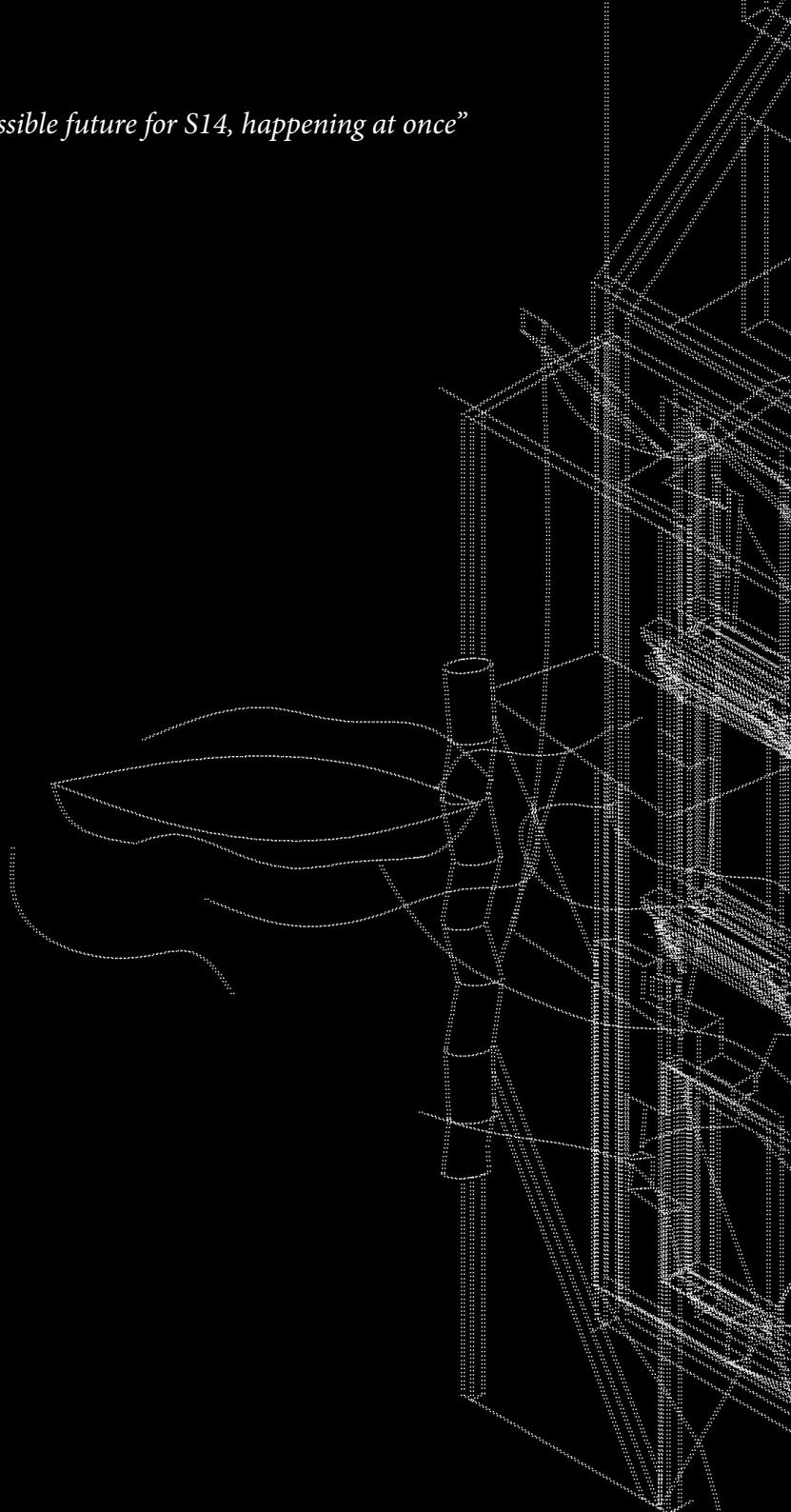
Anarchist Earth ©

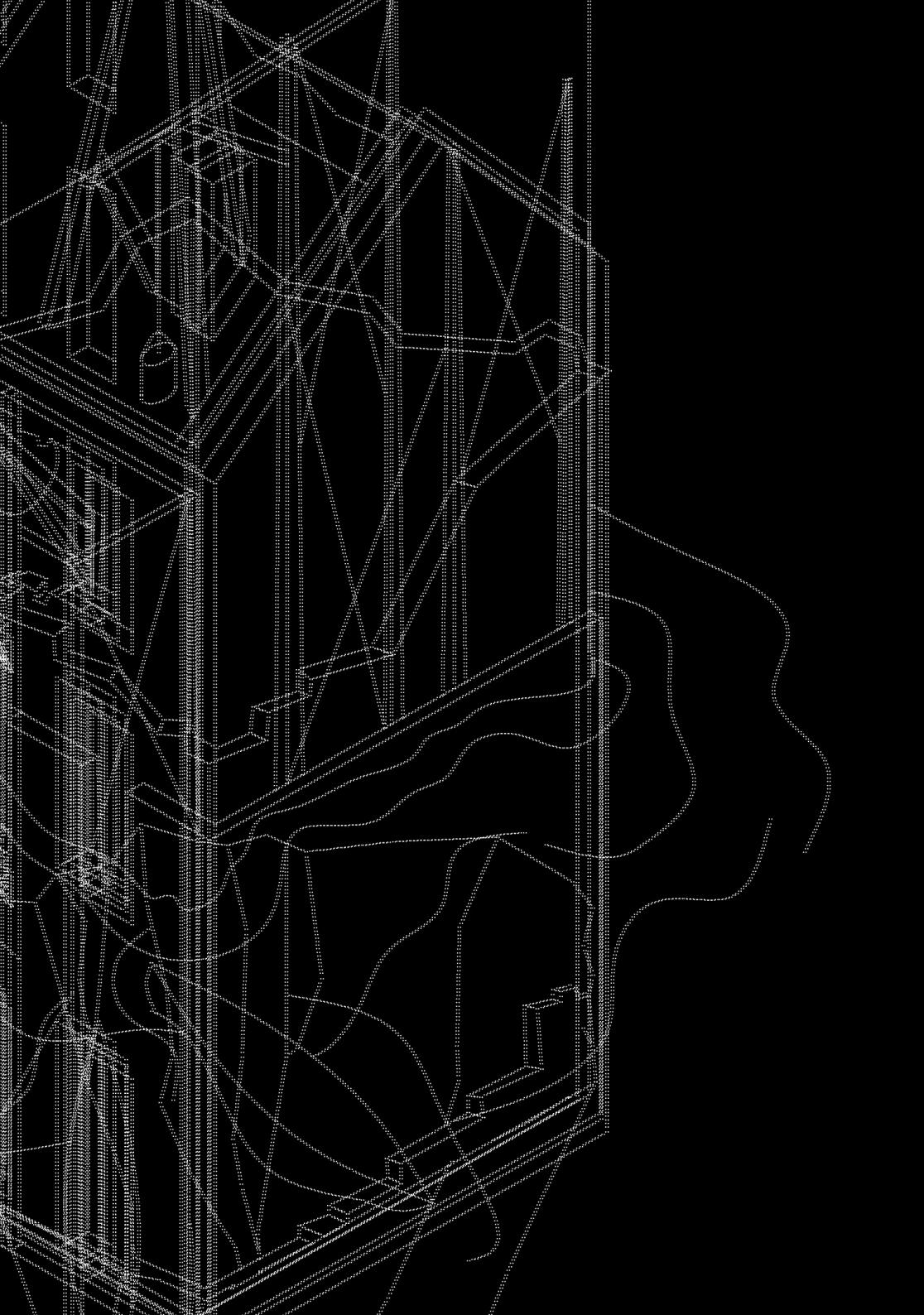


.....

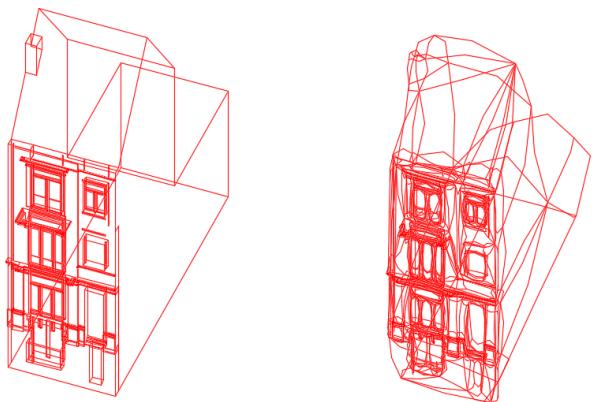


#4 “Every possible future for S14, happening at once”

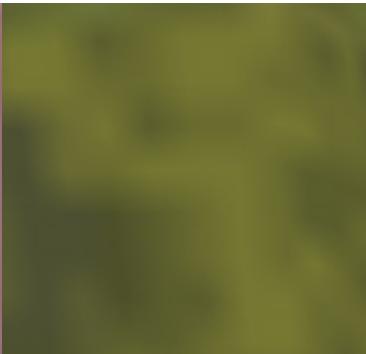




Google Earth Texturepack



Autocad als “Google-Earthifier”

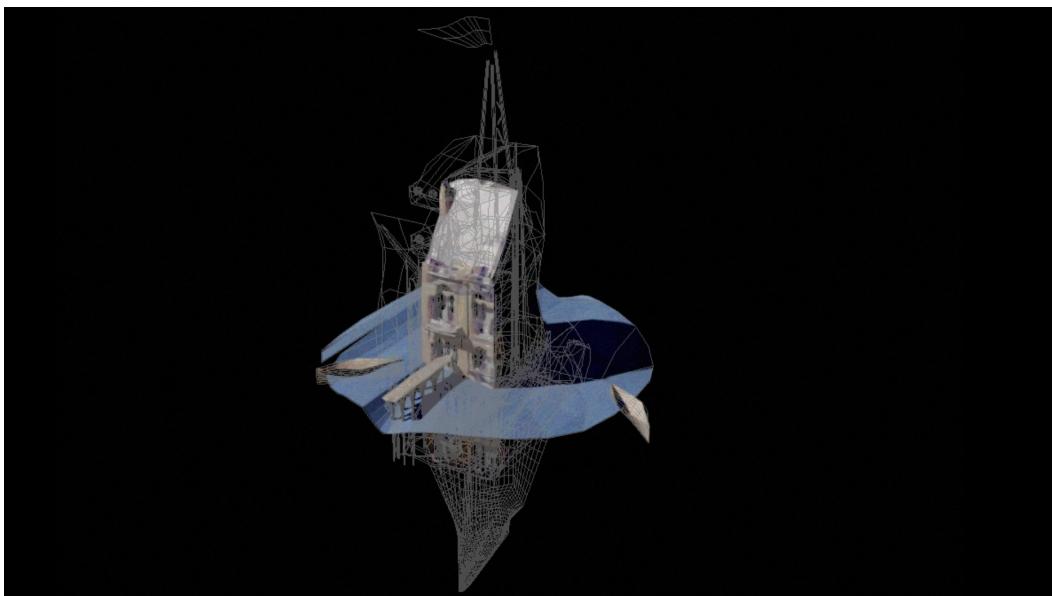
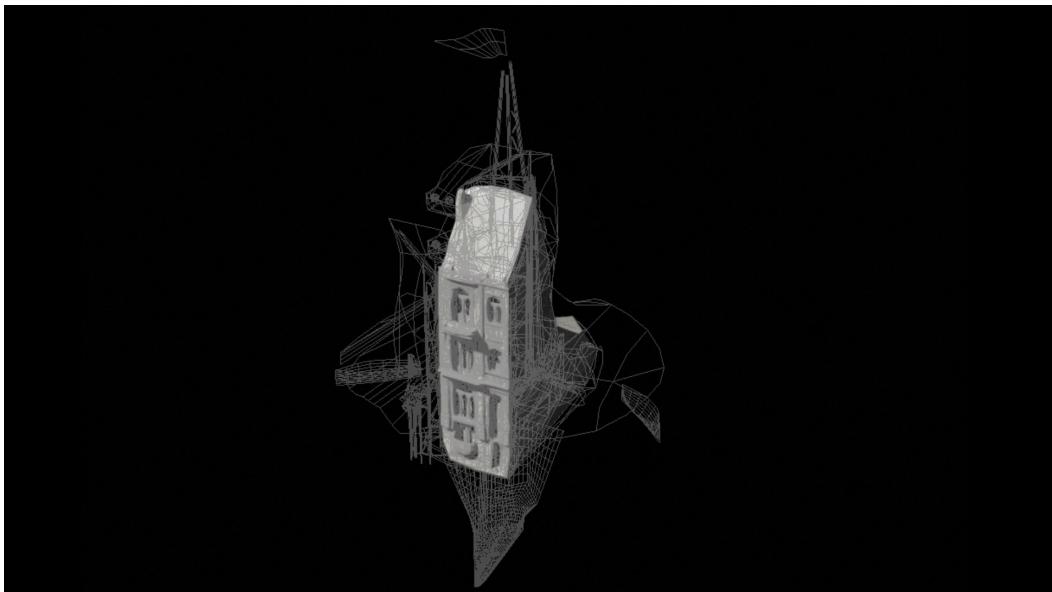


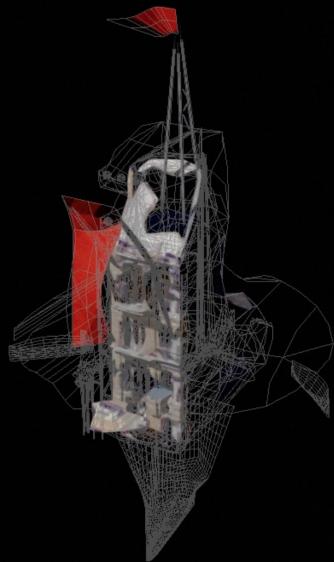
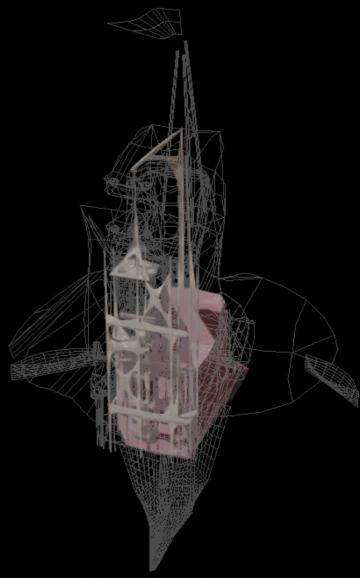
Immo-Earth



#2

A la recherche d'une esthétique: la deuxième video [00:00:19:20]





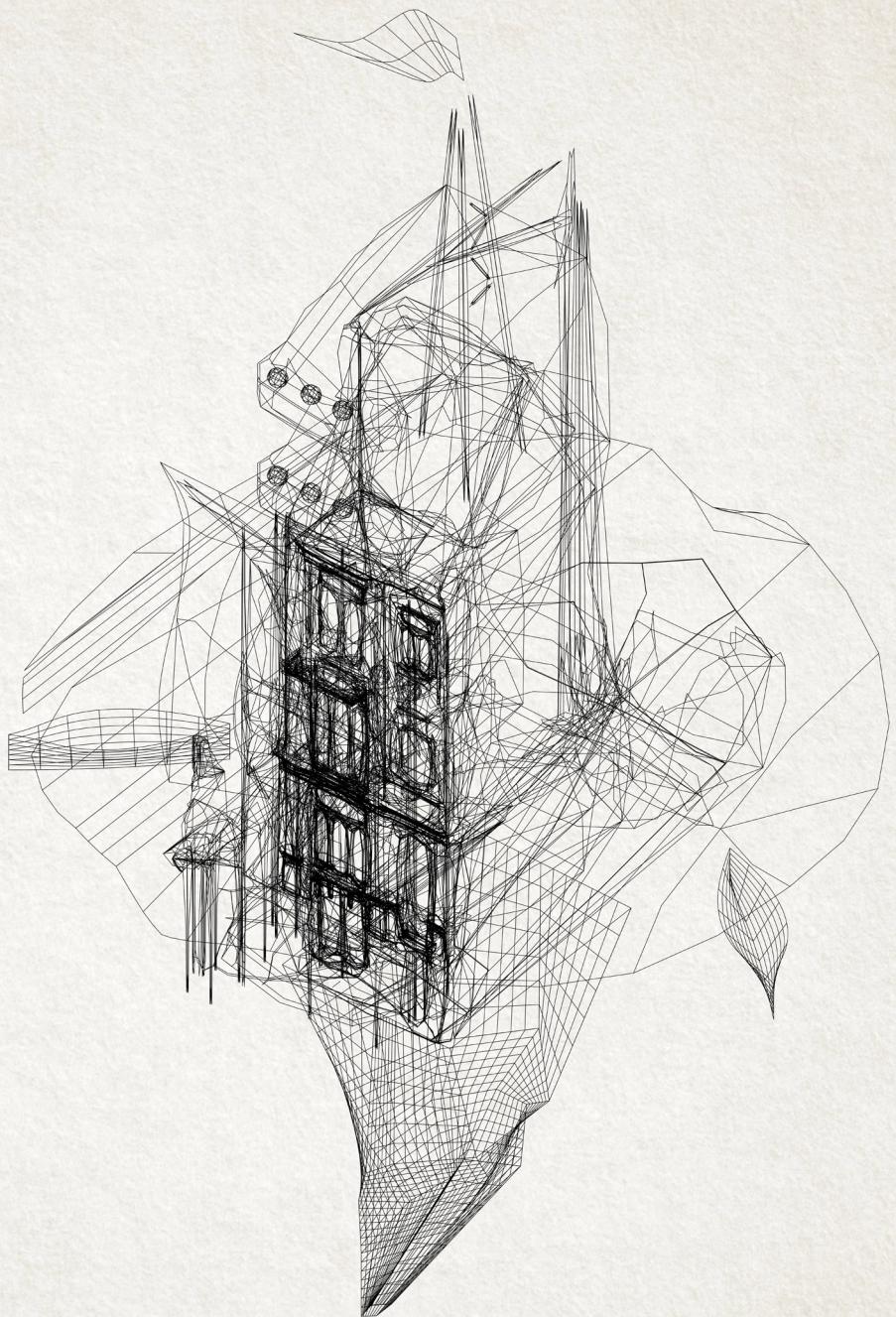
#5 Back to our beloved earth.

The Earth as the ultimate/average model.

Last question: *How will this reflect on Earth?*

- Google-Earth
 - Bing-Earth
 - Anarcha-Earth
 - Open Earth
 - Immo Earth
 - Anarchist Earth
 - NV-A Earth
 - + Post-Apocalyptic Earth
-

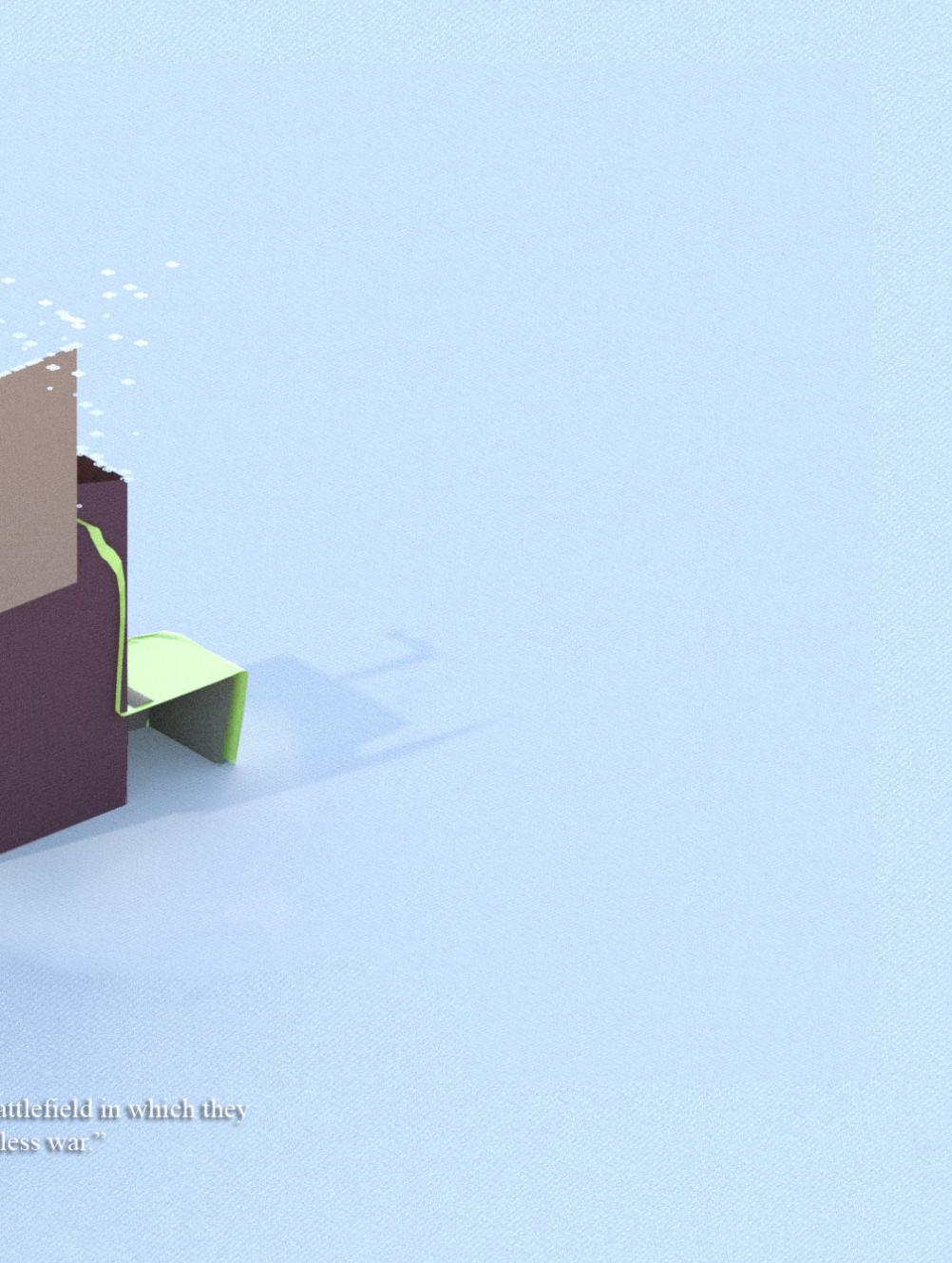
Earth?





S14

“....and this universe is the battle
fight out an end”

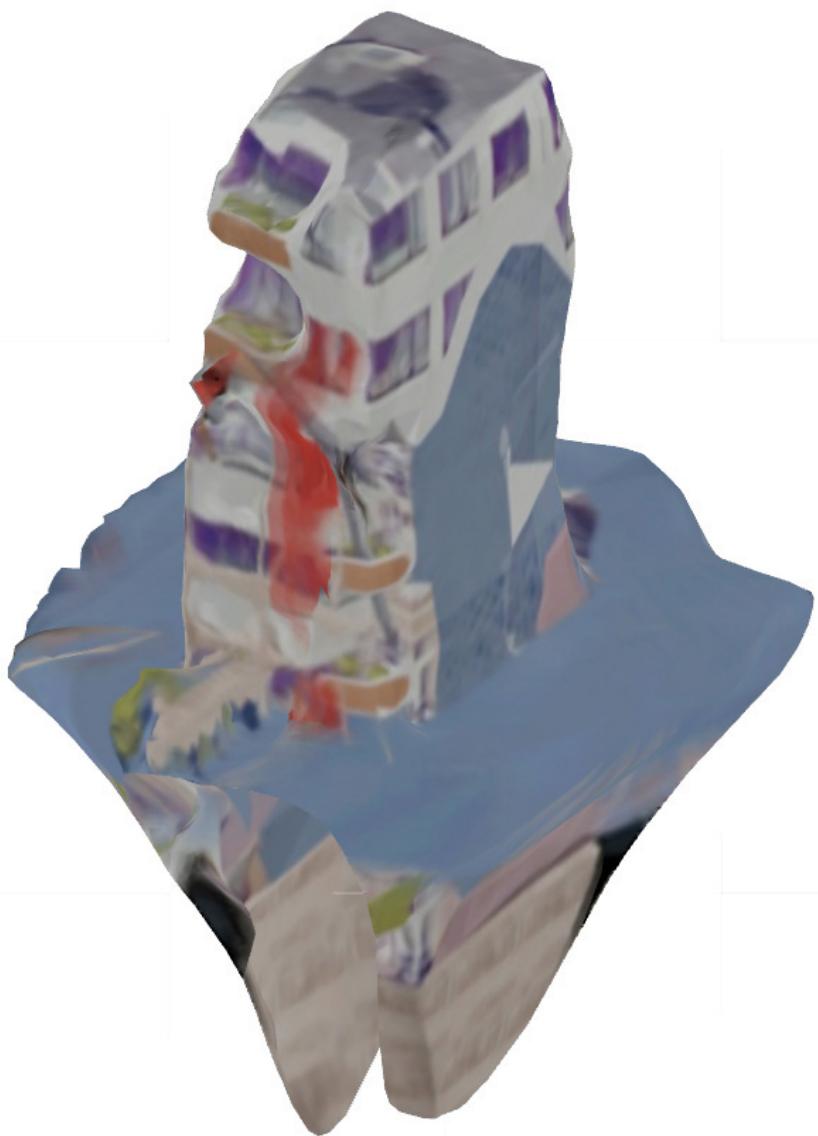


cattlefield in which they
less war.”

Google Earth
Bing Earth
Anarcha-Earth
Open Earth
Immo Earth
Anarchist Earth
NV-A Earth
+ Post-Apocalyptic Earth

Earth?

==



A New Layer on Earth



From the virtual into the physical,
let's walk to the model.