(WORST IDEA) Idea 1: Let people choeses -s everyone hees to choose an elevator and enter the floor wanted in the elevator on a graph classical interface (same to the elevators of every day Idea 2: GPS -> a "Google Maps" is available for down load and guide the person through the building to reach the wanted floor as fast as possible

Gelovators, Stairs, floors

18 floor

18 floor Idea 3: Highway elevators and "lav-way elevators - feu elevators are alike highway for

Jew elowators are alike highway for

cars => you can only go to

500's and 1000's floors (500-1000-1500...)

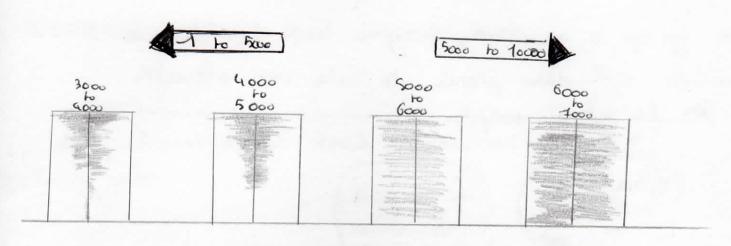
-> "law"-way elevators drive people to

each floors between two-thousand floors

2000

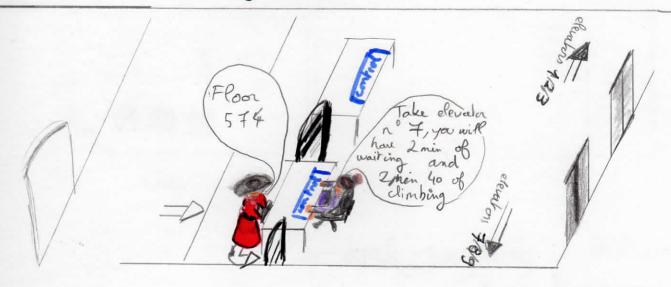
1000

Idea 4: one dovator to 1000 floors



- one elevator to one thousand Gloors
 - · without any stop between, it will take 3 minutes to reach the thousand superior

Idea 5: management by a staff member



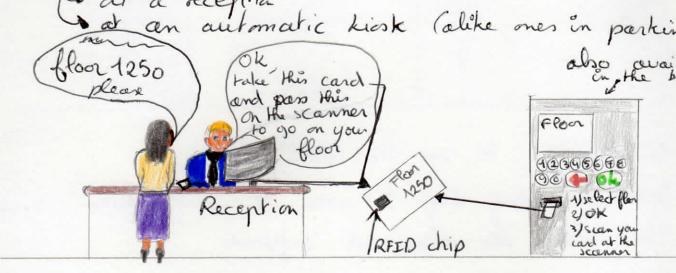
each person must go to the reception's building, say which floor he/she wants to go and the staff member will "gave" you on elevator

based on data available on his control panel

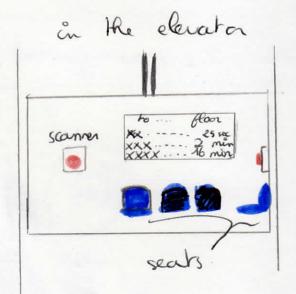
to go up a go dann, everyone have to take as RFID of which will allow people to take one elevator

(at a reception of an automatic kink (alike ones in parking)

(bloom 1250) (Ok this card)

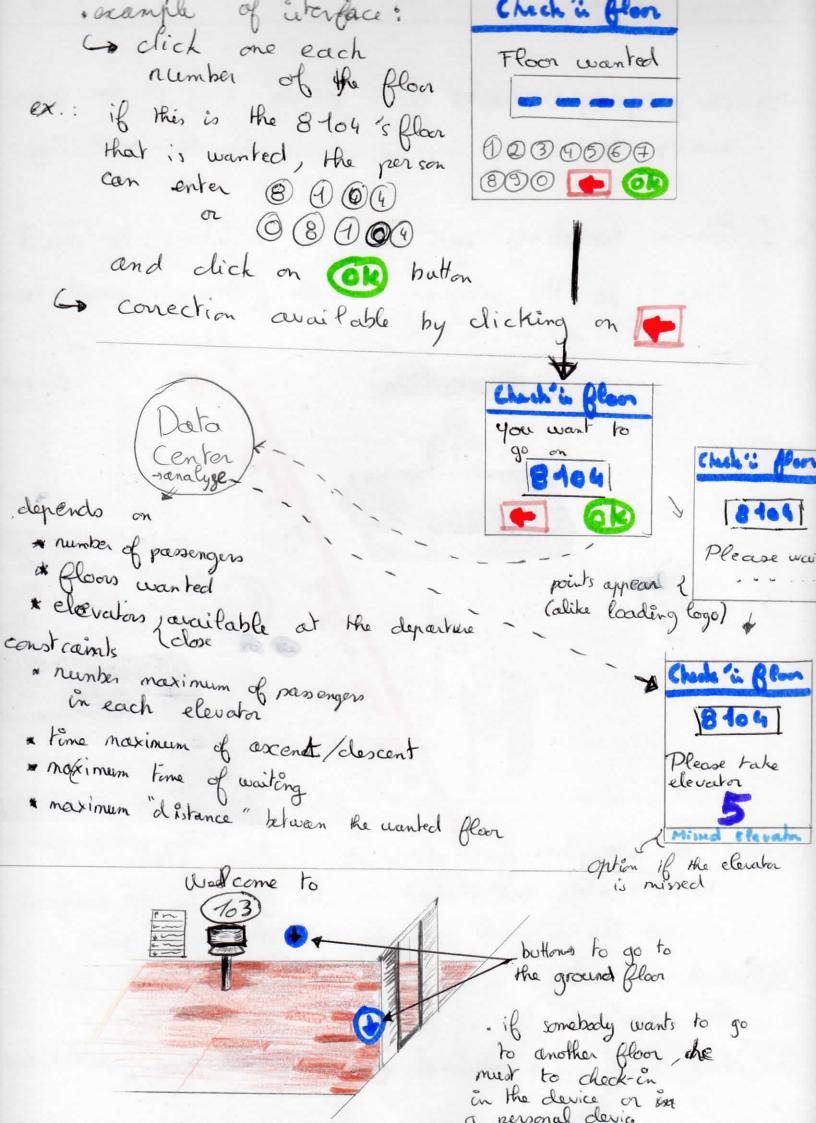


before the elevator or



- also available permanent RFJO on
 - . personal card
 - · RFID on credit cond
 - · wristlet
 - · necklace RFTD chip
 - .erc
- . When somebody rescan his RFID, he can go down return to the ground floor

tea 7: people flow management by a computer program > a program checks and drives any person who wants to go up or go down in the building Hwhen somebody gets into the building, he must "Say" to the program which floor he wants to go 3 options A, B, C
floor signage
information
screen welcome in electron 2
go to one
sec Staff member will "check-in" the floor in the program Tone colour for each and this me will assignate and elevator to take BB check in alone on one of the devices available before Scheck-in from a personal device (smartphene, tablet, lapton.



West Ideas: Acceterating the elevators Idea 8/: magnetic éteration Galike the Shin Kansen is Japan, magnets we can imagine apply magnetic raits principle at an elevator magnetic toils is between 240 k/h and 320 k/h 67 m/s 89 m/s -s reach the top floor in to min for 67 m/s and 6-7 men for 89 m/s (principle: magnets that repelling each other) Idea 9: emply take tunnel for elevator -> to reduce the out friction, machines Create empty in a tube, which allow a train to speed up to 1200 km/h - 330 m/s - average speed estimate: 300 k/h 183 m/s (Hyper Poop / Elon Musk principle) Idea lop: wind system wind wind Co alika helicopter, ue ten create win a an elevator within a wind furnel which speeds-up the cabin with a roton rotor system -> speed between too k/h and 300 k/h 28 m/s wind