with one click (interactive)

Address _____
Day _____
Time _____
Type _____
Wheelchair Access: _____
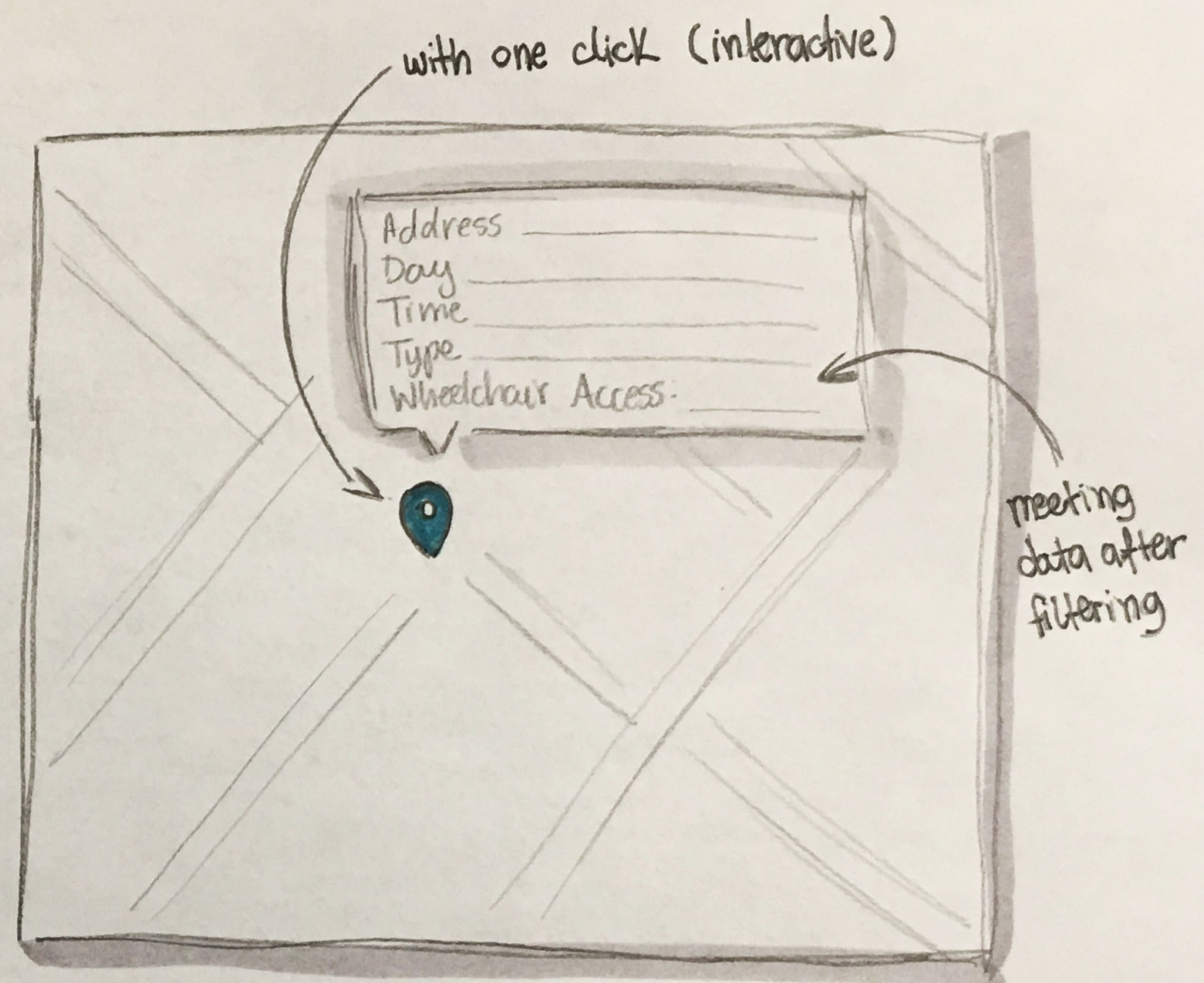
meeting
data after
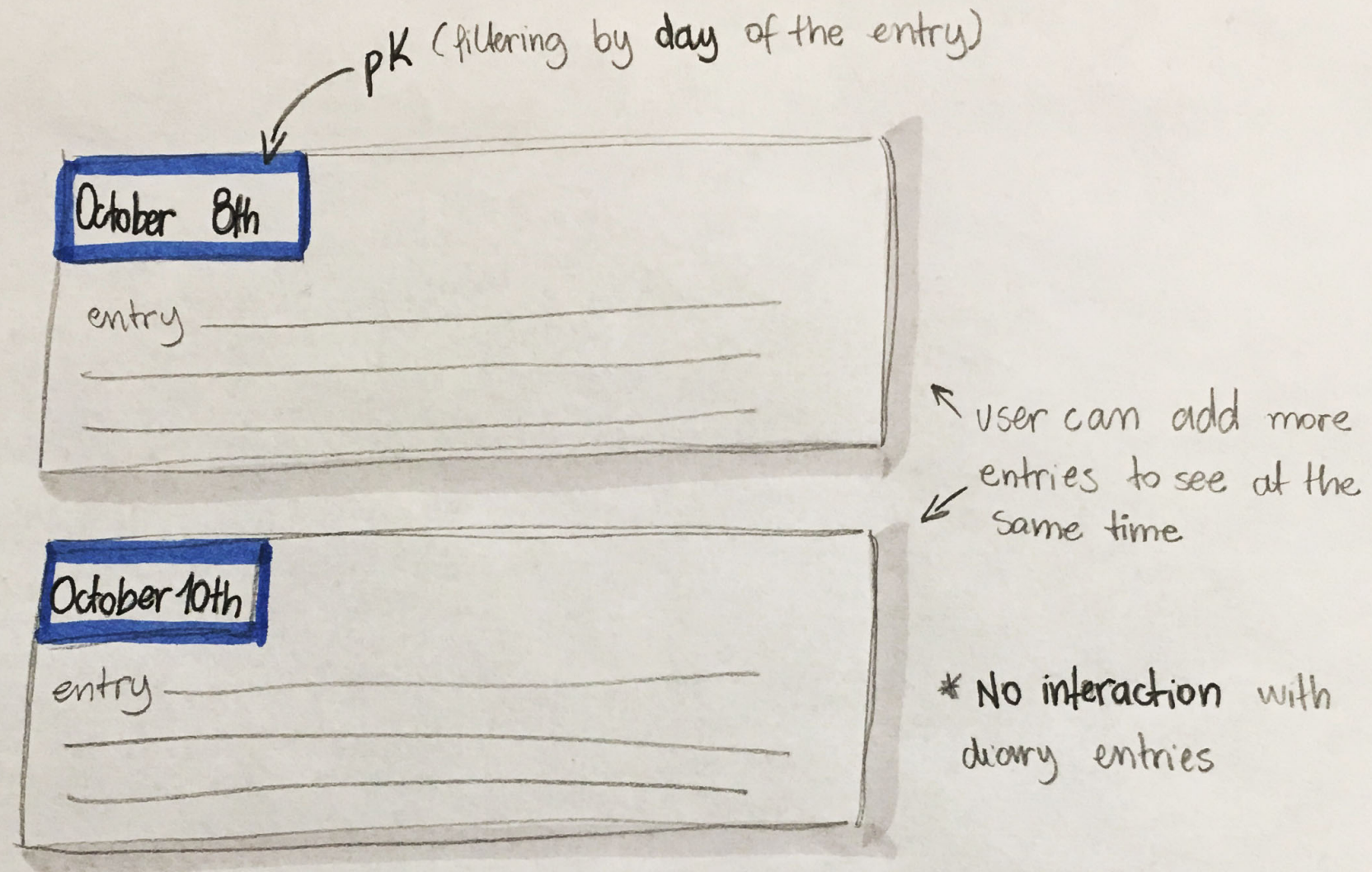filtering

Grand
Central
Terminal

DEFAULT VIEW

The default view will have the
geolocation of Grand Central Terminal
as the focus of zooming.

User: lives in NYC, looking for an AA
meeting to attend.

Data can be filtered by day, time, type,
location or wheelchair access of the
meeting. This filtering will be done with
a query of the parsed data.

pK (filtering by **day** of the entry)

October 8th

entry _____

↖ user can add more
entries to see at the
same time

October 10th

entry _____

✱ No interaction with
diary entries

The default view will show the most recent entry.

The entries can be filtered by the day of the entry, which is the primary key. This is possible by a query created for this data.

What can be assumed of the user is that they are interested in following a Brazilian girl's journey living in NYC.

DEFAULT VIEW

current date & time

350 First Ave
Nataly's bedroom temperature

now

19

current room temperature

all values in °C

temperature in Celsius

date filtered by user

350 First Ave
Nataly's bedroom temperature

November 23rd
morning   20
afternoon   21
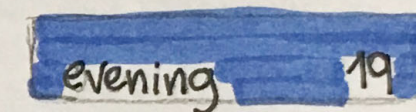evening   19

all values in °C

The default view will show the current room temperature.

It can be assumed that the user is interested in finding out the temperature inside one of the apartments of Peter Cooper Village.

The values in each bar are an average of the temperature during morning, afternoon and evening.

The data will have to be modified since the sensor is not logging the current time of EST, and the filtering and aggregation needs to be done based on time of each entry.