#### **Section 1 - Meta information**

Team: Erik, Einar, Lasse, Sondre

Sprint number: 2

Schedule: March 11th - March 31th

# Section 2 – Sprint planning note

#### 2.1. Sprint goals

Sprints 1-2 covered all aspects of the website content, and so the last step is to code it. Sprint 3 will involve creating the website using HTML, CSS, and potentially some Javascript.

#### 2.2. Definition of done

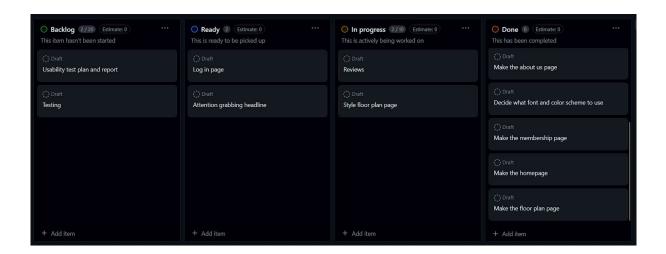
The website is finished and working to a degree where we are able to ship it to the end users.

All of the content we planned is working on the website, on different devices and platforms.

## 2.3. Sprint backlog items

Item Id	Item description	Size Estimation	Customer value
U01	As a user I want to see the different types of amenities and facilities on the website	8	High
U02	As a company or student, I want to find the pricing for the different membership plans and an easy way to sign up for or cancel the services.	20	High
U03	As a customer, it is very important to be able to access the website on different devices in an effective way.	15	Low
U04	As a user, I want to know the contact information for the offices, to ask questions about the service.	5	High
U05	As a user I want to find the location of the office with a map, and how to get there.	5	Medium
U06	As a user I want to know how secure my information and data is with this company and how it is used	8	Medium

## 2.4. Kanban management board



# **Section 3 – Sprint Review note**

## 3.1. Reflective summary

Participants: Lasse, Erik, Einar, Sondre

Meeting duration, location: 1 hour, digital meeting

Summary:

We finished the third prototype which includes the four pages we wanted. These are the landing, membership, floorplan and about us pages.

Demonstration result: Four of the website pages are up and working

Item Id	Item description	Size	Status	Demo
		Estimation		
U01	As a user I want to see the different types of amenities and facilities on the website	8	High	Yes
U02	As a company or student, I want to find the pricing for the different membership plans and an easy way to sign up for or cancel the services.	20	High	Yes
U03	As a customer, it is very important to be able to access the website on	15	Low	Yes

	different devices in an effective			
	way.			
U04	As a user, I want to know the	5	High	Yes
	contact information for the offices,			
	to ask questions about the service.			
U05	As a user I want to find the location	5	Medium	No
	of the office with a map, and how			
	to get there.			
U06	As a user I want to know how	8	Medium	No
	secure my information and data is			
	with this company and how it is			
	used			

#### 3.2. Customer feedback

#### Pros:

- Page layout was good and easy to read
- Straightforward navigation

#### Cons:

- Website not scalable to mobile view
- Pictures on floor plan were low res and have watermarks

- Lack of feedback when user registers/logs in
- Extra scroll bars on about us
- Register page too wide in comparison to login page
- Lack of locations. Need address and picture on map

#### **Section 4 - Retrospective meeting note**

Participants: Lasse, Erik, Einar, Sondre

Meeting duration, location: 1 hour, digital meeting

• Start doing:

- More meetings, staying ahead of schedule we ended up doing everything last minute and rushing
- Use own branches instead of everyone working on main branch

#### • Stop doing:

- Committing directly to the main branch: This causes merge conflicts which use up time
- Getting sidetracked: This wastes time, and we should rather take breaks to do
  this
- Overlooking mobile development: Not all pages work in mobile format

# • Continue doing

- o Helping each other and collaborating to find solutions
- Working together to make decisions that affect all pages