Sprint 1 Plan

Product: Better Bus
Sprint Start Date: 01/22/18
Sprint End Date: 02/03/18
Revision Number: 1
Revision Date: 1/22/18

Goal: Implement the basic UI for the application & get up to speed with all the new technologies.

User Story 1 - 8 Points

>As a user, I want a UI that shows where the loop buses currently are.
>- (Task 1) Understand the vue.js environment and project structure.
>- (Task 2) Create a UI that shows a map of the campus without any buses.
>- (Task 3) Get data from the SlugRoutes endpoint and show it on the UI.

User Story 2

>[SPIKE 4] Learn Vue.js - 4Hr

User Story 3

>[SPIKE 5] Learn Node.js - 4Hr

User Story 4

>[SPIKE 6] Read and understand the Google Maps API - 2Hr

User Story 5

>[SPIKE 7] Learn about SlugRoute API - 2Hr

User Story 6

>[SPIKE 8] Vue.js developer environment. (HTML/SCSS/JS/Vuex) - 1Hr

Team Roles
Daniel S: Full stack Developer, Product Owner
Kevin Salter: Full Stack Developer, Scrum Master
Minh Nguyen: Developer
Tiffany Lee: Developer
Eric Dunbar: Developer

Initial Task Assignments
Daniel: 1, 2, 3, spikes
Kyle: 1, 2, 3, spikes
Eric: 1, 2, 3, spikes
Minh: 1, 2, 3, spikes
Tiffany: 1, 2, 3, spikes

Scrum Times

Mon, Wed, Fri after class

Scrum Board

User Stories 1	To Do 8	In progress 0	Done 0
8 - As a user, I want a UI that shows where the loop buses currently are. Added by terminull	(Task 3) Get data from the SlugRoutes endpoint and show it on the UI. Added by terminull		
	(Task 2) Create a UI that shows a map of the campus without any buses. Added by terminull		
	(Task 1) Understand the vue.js environment and project structure. Added by terminull		
	[SPIKE] Vue.js developer environment. (HTML/SCSS/JS/Vuex) - 1Hr Added by terminull		
	[SPIKE] Read and understand the Google Maps API - 2Hr Added by terminull		
	[SPIKE] Learn about SlugRoute API - 2Hr Added by terminull		
	[SPIKE] Learn Node.js - 4Hr Added by terminull		
	Automated as To do · Manage	Automated as In progress · Manage	Automated as Done · Manage