

## **Use Case Number 2:**

**Application:** Plan Page

**Use Case Name:** Making plan to visit teams

**Use Case Description:** As a basketball fan should be able to select teams in which requested plans to visit are displayed.

**Primary Actor:** User

**Precondition:** User access to team information as well as the database that is linked to the UI. File should be set up. There should be a searching method as well so that when the teams name are selected, the total distance can appear.

**Trigger:** Upon select plan window, drop down object and list boxes includes predefined team name where the user can search through the list.

### **Basic Flow:**

1. Successful running program
2. User clicks tab window that states: "plan"
3. Planning page pops up with drop down object and list boxes that have the option for the user to select team name.
4. User chooses information and click push button according wished plan
5. The searching begins
6. Once teams are found, the total distance of that specific plan is displayed

### **Alternate Flow:**

- Error message is displayed due to user not being able to run properly
- Team does not exist (Error message is displayed)
- Total distance is incorrect

