

**General Questions:**

► **What things did you think went well on the project?** *(Answer the following in 2-3 sentences)*

The fact that it would solve parking madness in the Manhattan area.

► **What was the single most frustrating part of the project?** *(Answer the following in 2-3 sentences)*

The single most frustrating part of the project was definitely the image attribution.

► **How would you do things differently next time to avoid this frustration?** *(Answer the following in 2-3 sentences)*

I would look for images with better licensing information available.

► **Were there any other issues/changes that should be considered? Please offer suggestions for methods of improvement.** *(Answer the following in 2-3 sentences)*

Providing safety for all users was something to be considered at the beginning of the project.

► **Iterative Solution 1: Based on your design critique, provide an additional solution to the design problem at hand.** *(Answer the following in 2-3 sentences)*

Based on Tricia's critique, the app does incorporate with GPS and Google Earth to get the latest up to date information.

► **Accompanying Outcome 1: Based on your design critique, provide an additional outcome to the design problem at hand.** *(Answer the following in 2-3 sentences)*

Having the system read it out loud to you is definitely one way of solving the problem.

► **Iterative Solution 2: Based on your design critique, provide an additional solution to the design problem at hand.** *(Answer the following in 2-3 sentences)*

Based on Nafis's critique, I would try to solve it by having an option to reserve a spot and pay right away using the app.

► **Accompanying Outcome 2: Based on your design critique, provide an additional outcome to the design problem at hand.** *(Answer the following in 2-3 sentences)*

This way, it will avoid the erratic behaviours of users simultaneously trying to get to an open nearby spot that could result in car accidents.