1. Names of both partners: Ryan Wedoff & Bill Rashid

2. Description of the project:

The goal of this project is to create a website/web-app that utilizes the person’s location and then locates the nearest Taco Bell Restaurant to their location. If the person changes the view of the map the script will automatically find the Taco Bell restaurants in the area.

3. Which task would each partner do:

-Generate Map: Ryan

-Find Taco Bells: Bill

-Create HTML: Ryan

-CSS: Bill

-Display Details: Bill

-Zoom Feature: Ryan

4. References to which code from the Google Places API you'd be using:

-Geolocation

-Search

-Custom Controls

-Place Details