Statement of Deliverables: Stoic Solutions - Prototype #2

- **Street2.1.py**
  - Python script used for parsing GPX files, fetching images from Google Street View, and storing them locally on a machine.

- **StoicSolutions_KABProcessor.ipynb**
  - Python script used for processing images on the machine learning server and saving image data to a text file in the format:

    [Latitude],[Longitude],[KAB Rank],[Litter Count],[Date Processed].

- **SanMarcosData.txt**
  - Text file produced by StoicSolutions_KABProcesser.ipynb containing data for all processed images. This data is unrefined and is not representative of what will appear in the database. Mainly, there will exist duplicate latitude/longitude pairs because each coordinate produces two angles.

- **Database Implementation & Details**
  - Database ERD (Entity Relationship Diagram)
  - Database credentials and access parameters.

- **Documentation**
  - GitHub link: https://github.com/stoicSolutions/cis490_2020_project (Unfinished)