



The ESRI imagery base map will be loaded by default. A user can change base map at anytime.

A user can search places with custom GeocodeServer
- Geocoder is organized by year, so each geocoder has addresses for all the towns in one year.
When a user search an address, the application will check the selected year in the year dropdown list.
lf it is different from the town-year, the application will use the selected year to load geocoder,
otherwise the town-year will be used to load geocoder.
If an address is found by the goecoder, the application will check if it(polygon feature? Need to verify) has a value
if it does have a value, ask the user if it is correct
if the user answers YES (correct), the application remains on where it should be
if the user answers NO (not correct), the application uses the town-year from the geocoded feature to reset the map, and make the
geocoded feature as operational feature
if it does not have a value, make the geocoded feature as current operational feature
if an address is not found by the geocoder, the application will remain on where it should be.

Don's group will create a markup for discussion	[
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