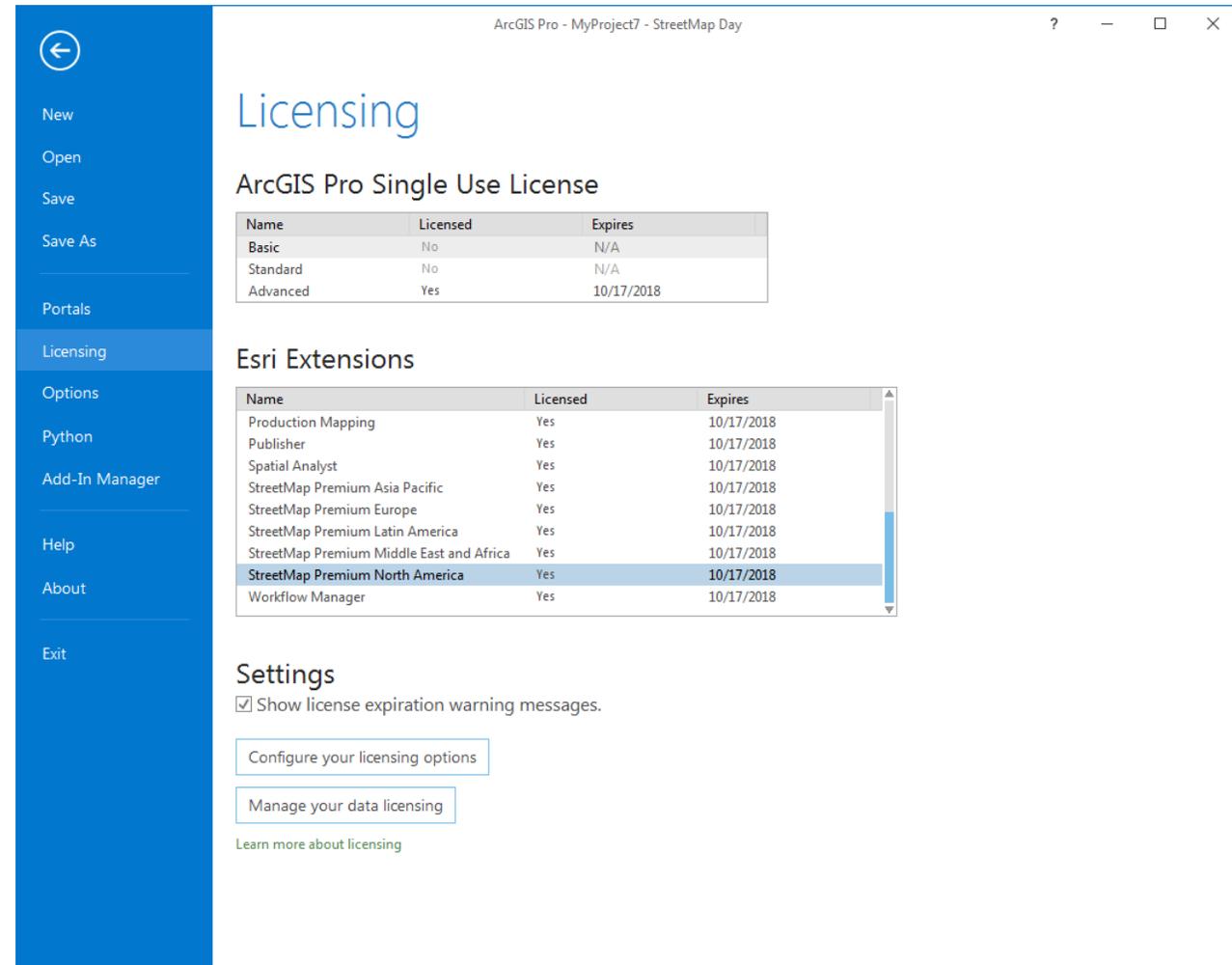# Using New Locators in ArcGIS Pro Desktop

Step 1 – Pre-Requisites

- Ensure that you have ArcGIS Pro 2.1.3 or later installed.

- Download the new locators for your licensed StreetMap Premium geography (example, North America) from My Esri.

- Ensure you have the appropriate StreetMap Premium ArcGIS Pro license extension installed.

Step 2 – Check for appropriate extension

• Check under the Project Tab > Licensing > Esri Extensions for your SMP extension.

• If the extension isn't available, check with your ArcGIS Pro license Administrator or contact Esri Customer Service.

Step 3 – Add the Locator to your Project

- Next, add the new Locator
to an ArcGIS Pro Project (.aprx)
through the Catalog Pane >
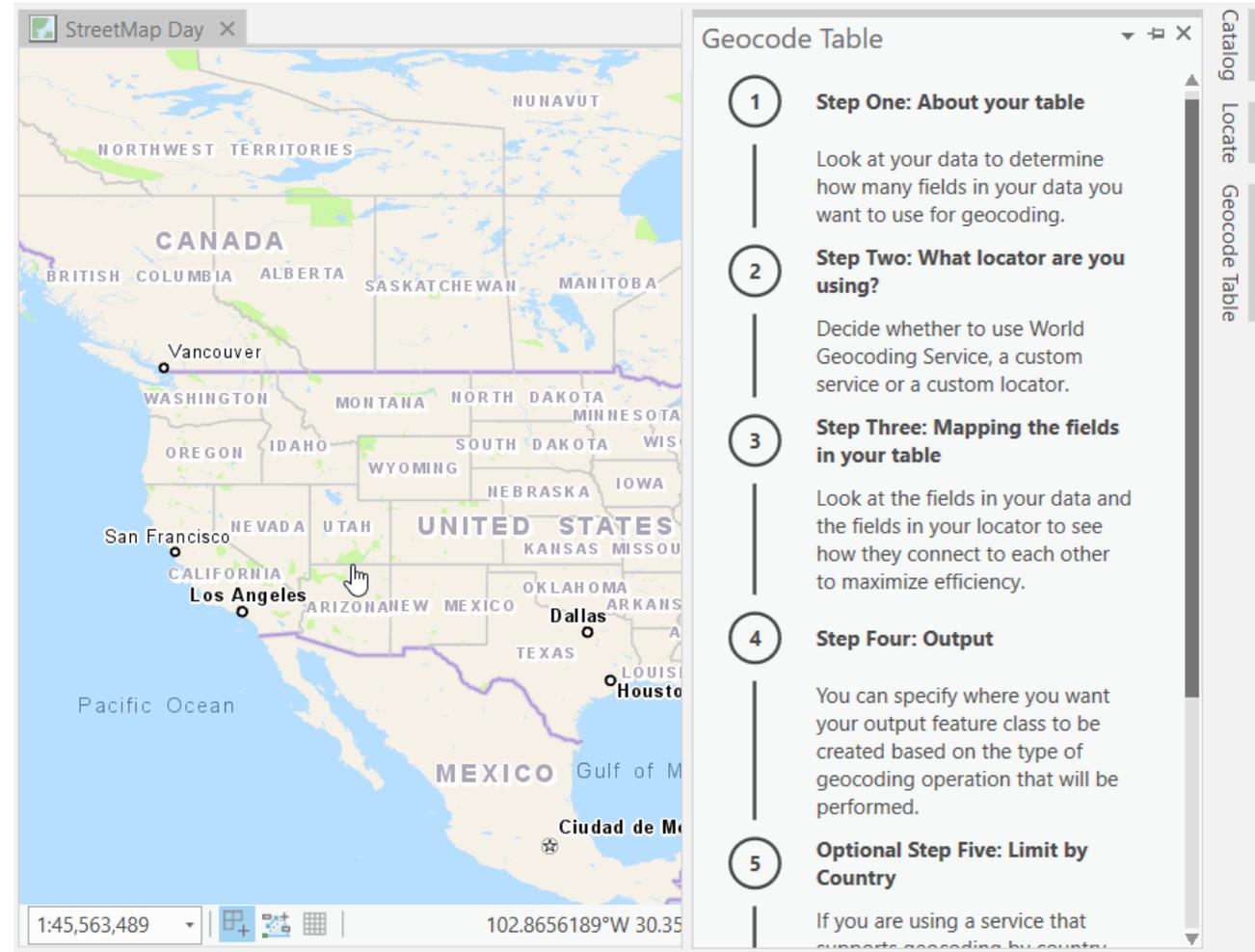Locators (right-click on to Add
Locator).
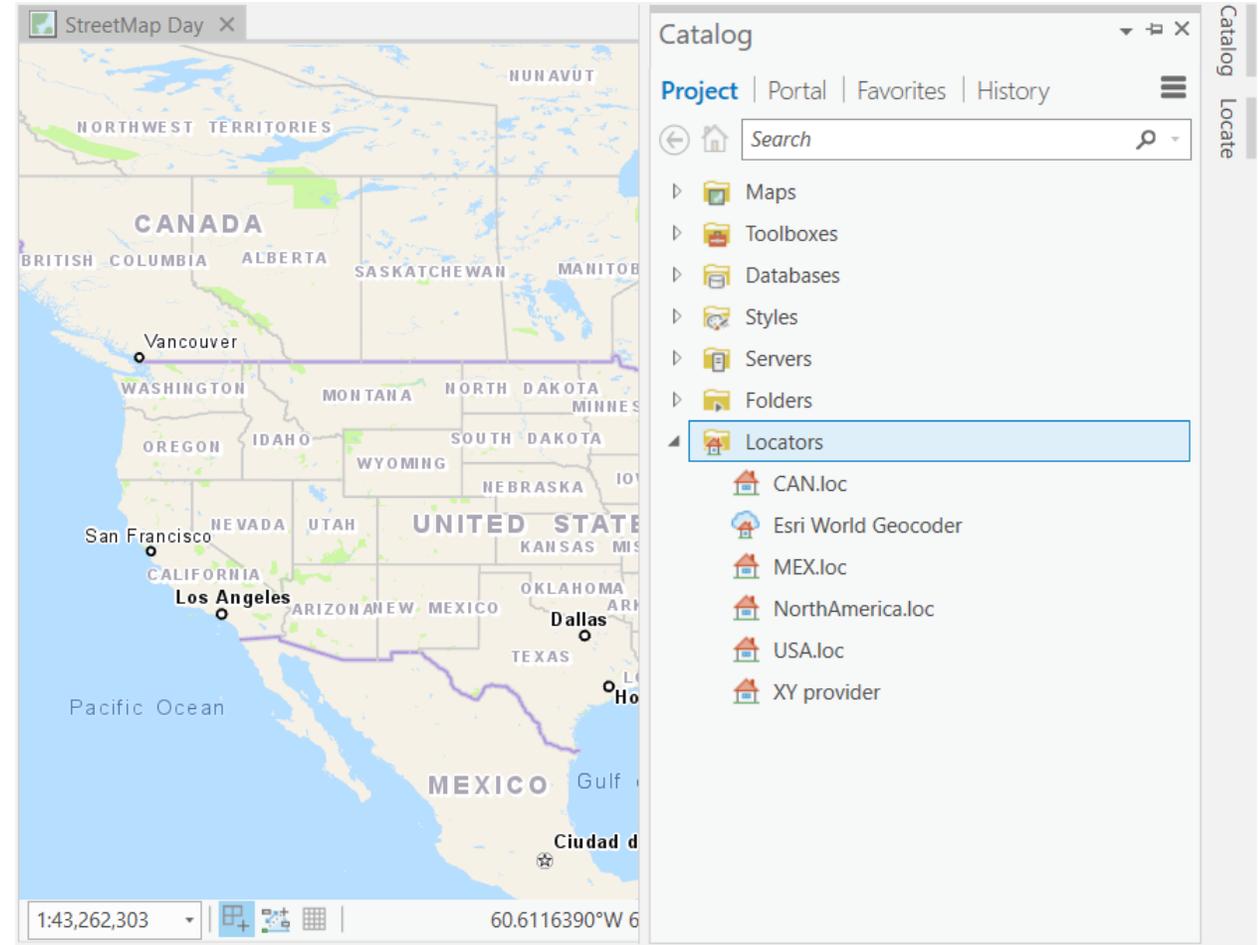
Step 4 – Test interactive search

- On the Map tab, select the Locate Icon and type a Point of Interest (POI) or address in the Locate Pane.

- If you don't see the Map tab or Locate icon, Insert a new Map in ArcGIS Pro.

- In the Locate Pane > Settings, you may want to check off any other locators or geocoding services.
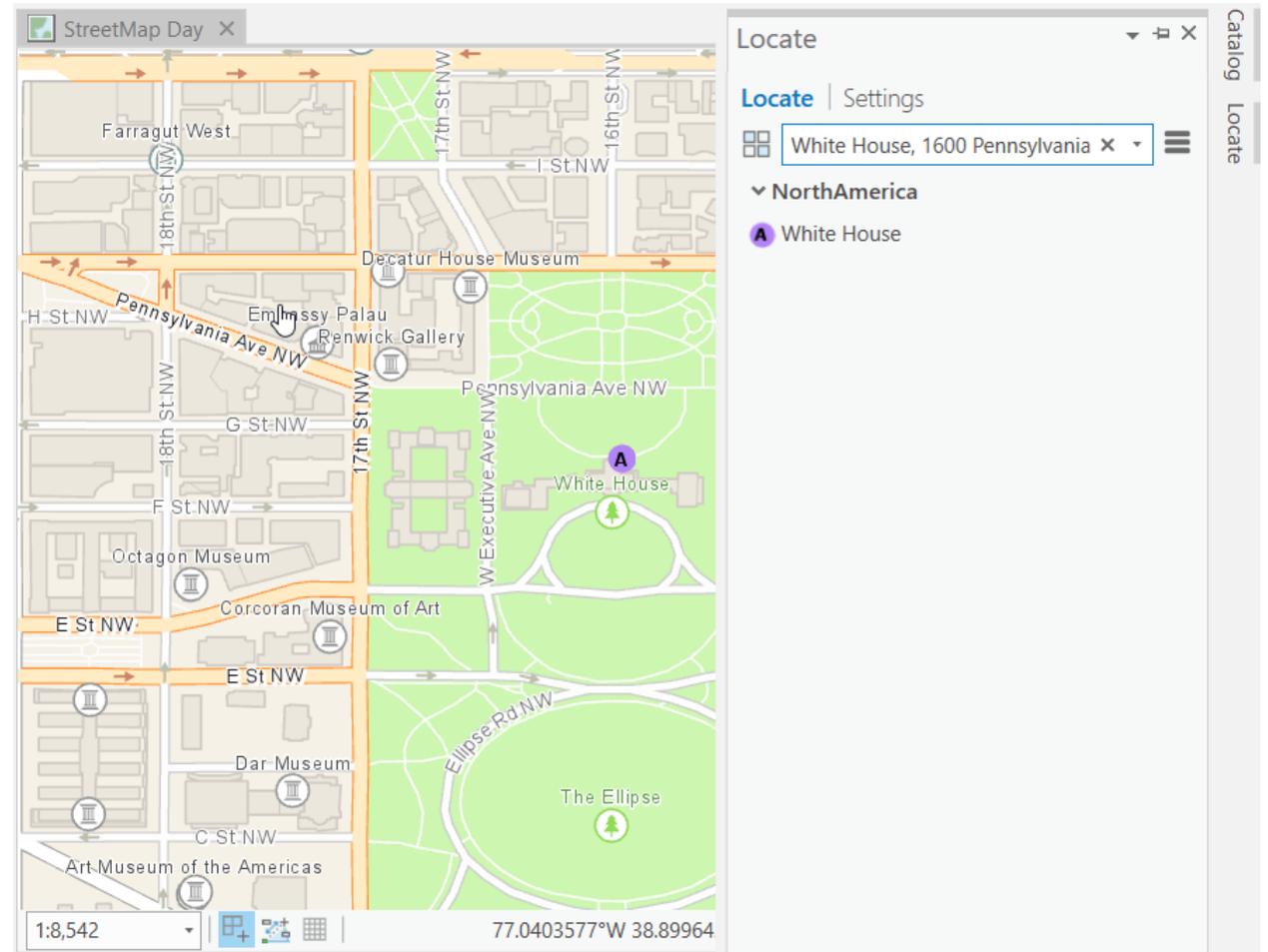
Step 5 – Test Batch/Reverse Geocoding

- Batch geocode a table of addresses. Add a table to your Contents Pane. Then, right-click on the table to run the Geocode Table tool.

- Follow the interactive wizard or go directly to the Tool.

- Use the Reverse Geocode tool (under Analysis Tab > Tools, search for Reverse Geocode) with a feature class of X,Y locations to assign the closest address.

Step 6 - Test against your unique workflows

- Test the new locators against any of your existing ArcGIS Pro workflows.