## SOC 4650/5650: Lecture Prep 12 - Customizing Symbols

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## Directions

Complete all of the steps in this document. A replication video will be posted on YouTube. Your map output (.pdf) should be uploaded to your GitHub assignment repository in the LecturePreps/LP-12 directory by 4:15pm on April, March 16<sup>th</sup>, 2018.

## Part 1: Customizing Symbols

- In a new map document, add the STL\_BOUNDARY\_City.shp file and the PublicSaftey.gdb/STL\_PUBLICSAFETY\_FireStations data from DataLibrary/ExampleData to your map document. Make sure the fire stations are visible over the city boundary.
- Double click on the legend item in the Table of Contents under STL\_PUBLICSAFETY\_FireStations to bring up the Symbol Selector window.
- 3. In the Search field at the top of the window, search for the term "Fire". Scroll through the options to get a sense of the custom symbols available for this particular style. Under Hazmat, choose the Fire Rescue 2 symbol and click OK.
- 4. Add PublicSaftey.gdb/STL\_PUBLICSAFETY\_PoliceStations to your map.
- Double click on the legend item in the Table of Contents under STL\_PUBLICSAFETY\_PoliceStations to bring up the Symbol Selector window.
- 6. Click on Style References. Check Public Signs and click OK.
- 7. Under Public Signs, choose Information, ? for the police stations symbol.
- 8. Export your map image as a .pdf file at 300 dpi.