

## **INSTRUCTIONS FOR VIEWING THE FFYS 2011-2014 TRANSPORTATION IMPROVEMENT PROGRAM INTERACTIVE MAPS**

### ***Overview***

In an effort to visually describe the projects proposed in the draft *FFYs 2011-2014 Transportation Improvement Program (TIP)*, geographic information systems (GIS) layers have been compiled and interactive maps have been drawn. The purpose of these maps is to illustrate the project location with land use management, natural resources, environmental protection, and conservation data already available for Oahu. Such overlays may assist reviewers of the TIP in comparing the proposed projects with conservation plans as well as inventories of natural and other resources.

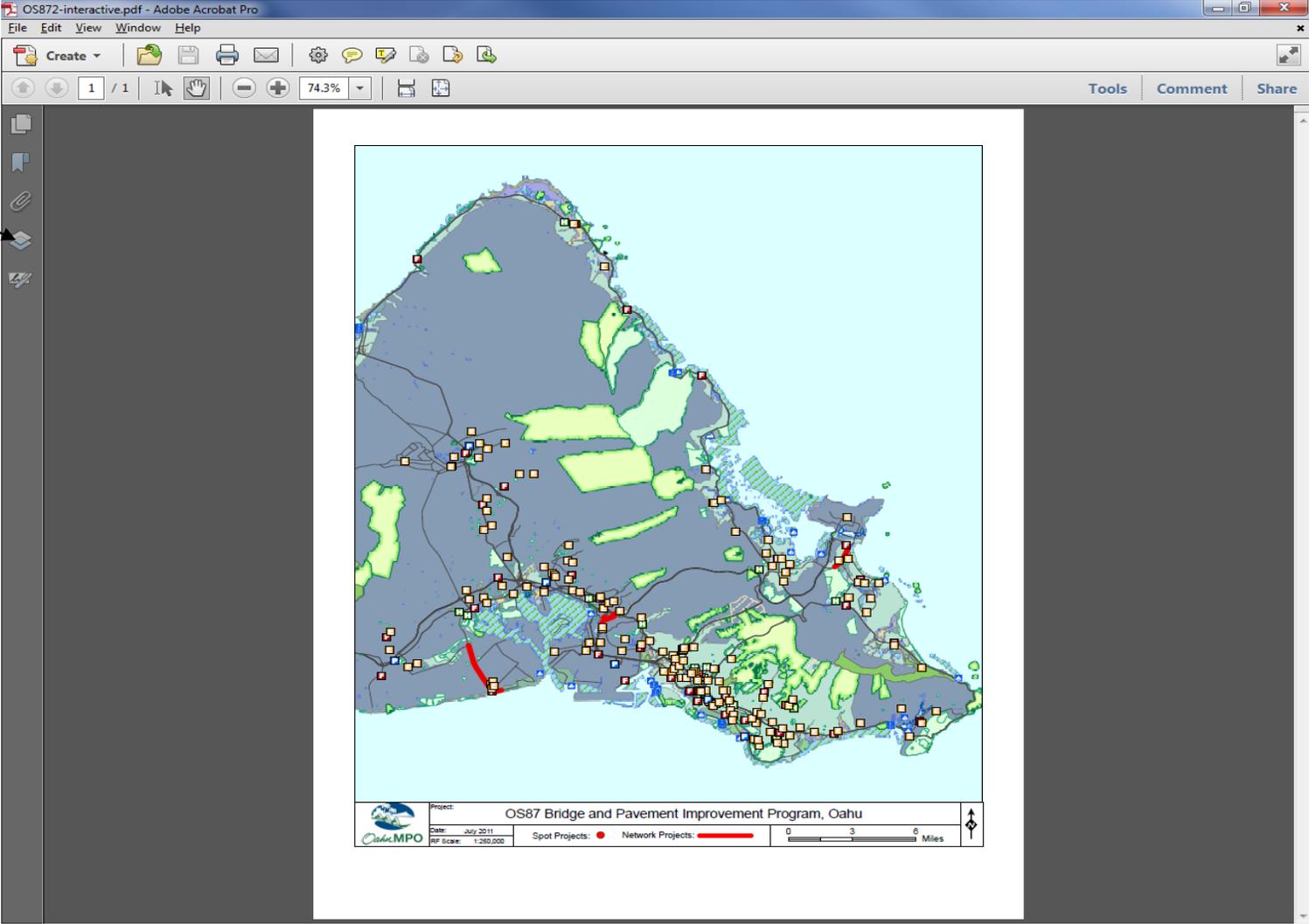
### ***Instructions for Viewing the Interactive Maps***

Each PDF map is directly identifiable by its project number. For example, “OS87-interactive.PDF” corresponds with the Project OS87. A description of the project can be found in the TIP document.

Opening the PDF in Adobe Reader will allow the viewer to see numerous layers of data information. To view the layers, click the “Layers” icon to the left of the screen, identified in Figure 1. You will then see the “Layers” folder which contains the layers for the main map. To view the layers, click the “+” icon next to the “Layers” folder, identified in Figure 2. A listing of layers will appear. By clicking the “eye” to the left of each layer, the layer can be turned on or off, identified in Figure 3. (The default is for all of the layers to be turned “on” when the PDF is opened.)

Some PDFs may have more or less layers from which to choose to turn on or off. Only those layers that were readable at the scale in which the map was produced and those that were appropriate were included in the map. For example, if a project is located in an area that is not near water, the “boating facilities” layer may have been determined to be inappropriate to include and, therefore, was not likely to be included in the list of layers.

Figure 1



Click on the "Layers" icon to view Layers.

Figure 2

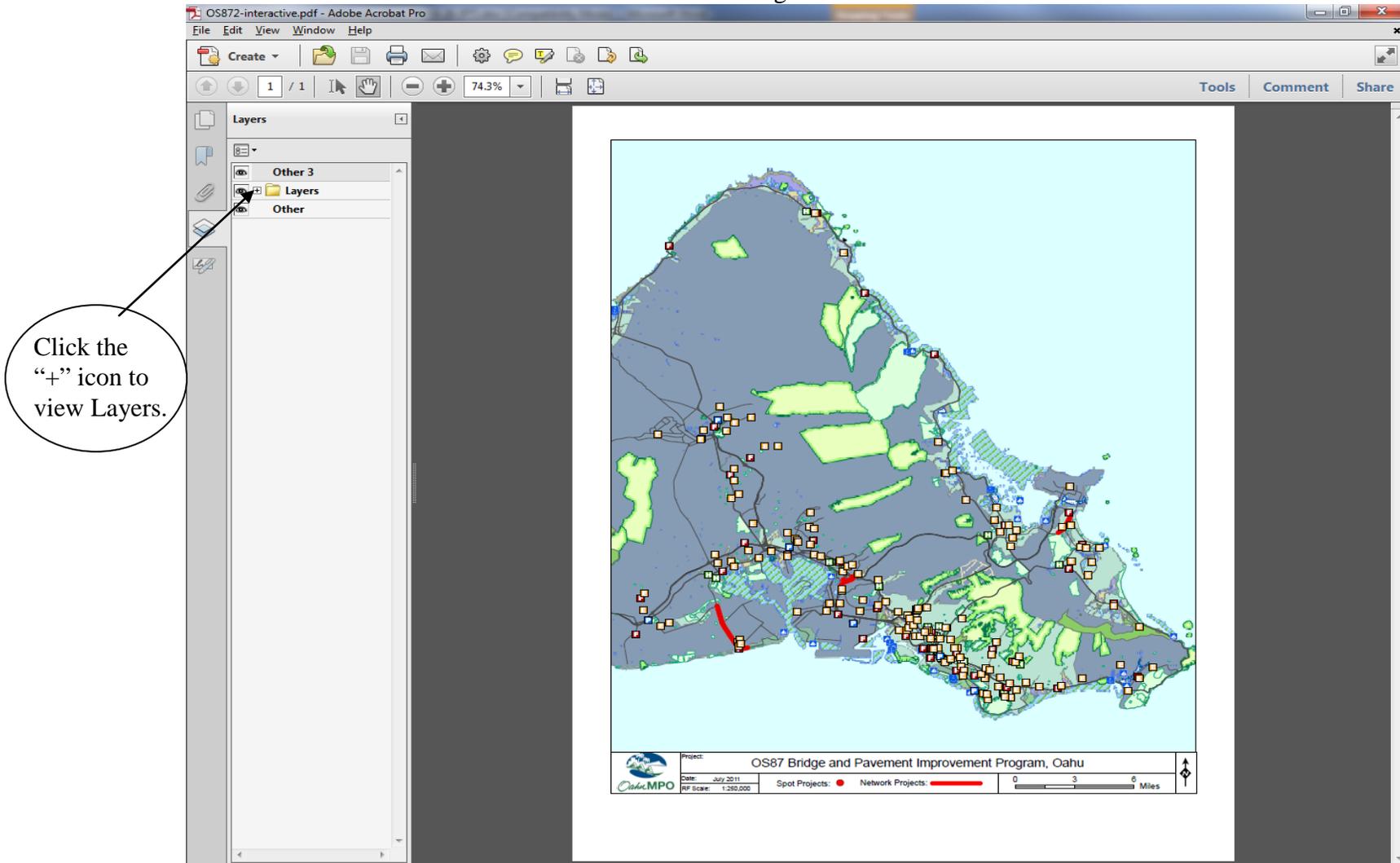
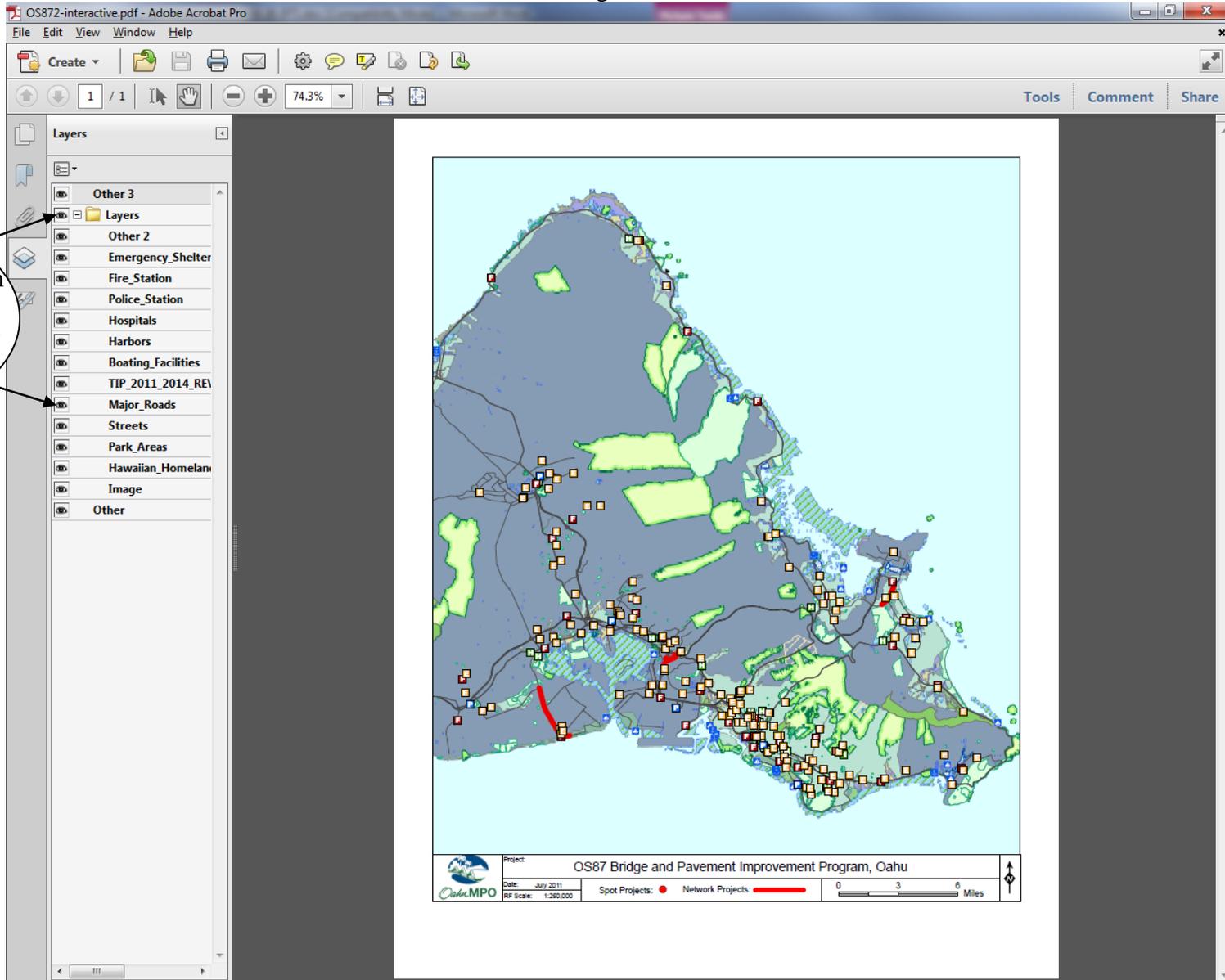


Figure 3





The layers can be viewed in Adobe Reader, versions 7.0 and higher. To download a free reader, go to the following website: <http://www.adobe.com/products/acrobat/readstep2.html>