

Easy Street Draw

1. Download the Easy Street Draw 5 installer found on our website here:

<http://www.tracsflorida.org/downloads/ESDC5-2-2765.exe>

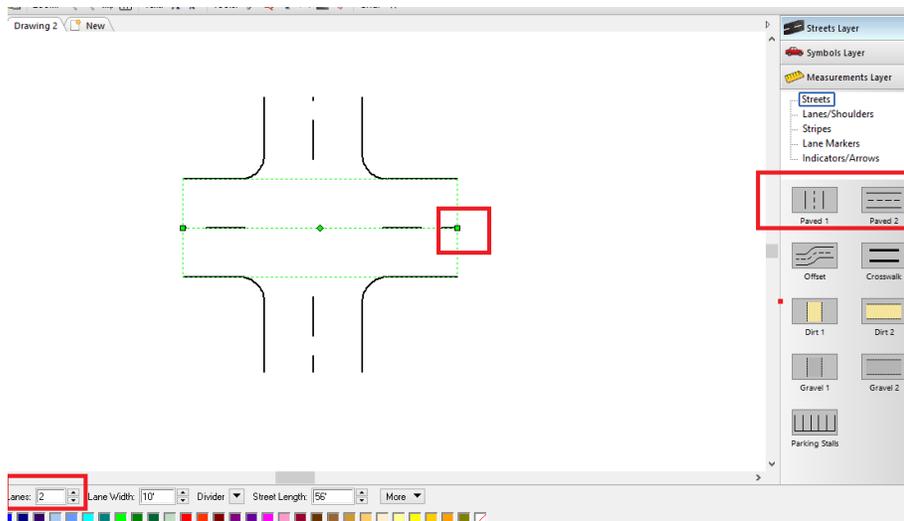
2. Run the installer and do not change any default paths.
3. When it's complete, go to Start/Run and type in 'cmd' to open the Command Prompt.
4. Make sure you're on the C:\. If not, type in C: and press enter.
5. Next, type in cd c:\program files\a-tolutions\easy street draw 5\activex and press enter. (note: 64 bit machines will use the program files (x86) path)
6. Next, type in regsvr32 esdrawx.ocx and press enter and you should get a DLL succeeded box.
7. Open TraCS, open a Crash, go down to the Diagram section, and pick to launch ESD
8. Chose to active online and type in the following credentials:

ID: Email Support@tracsflorida.org to obtain if you don't already have this information

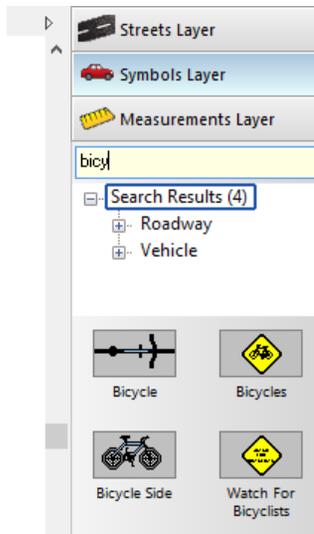
P/W: Email Support@tracsflorida.org to obtain if you don't already have this information

Building Diagrams in Easy Street Draw from Scratch

1. Drag and drop roadways on top of each other to form intersections. Use the number at the bottom to increase lanes. Use the mouse to stretch out roadways.

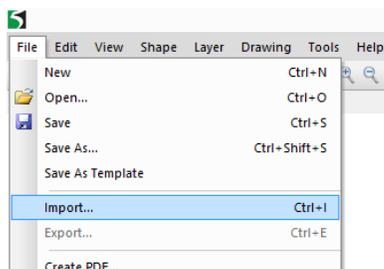


2. To add vehicles, people, bicycles, etc, press the Symbol Layer and start typing in what you need.

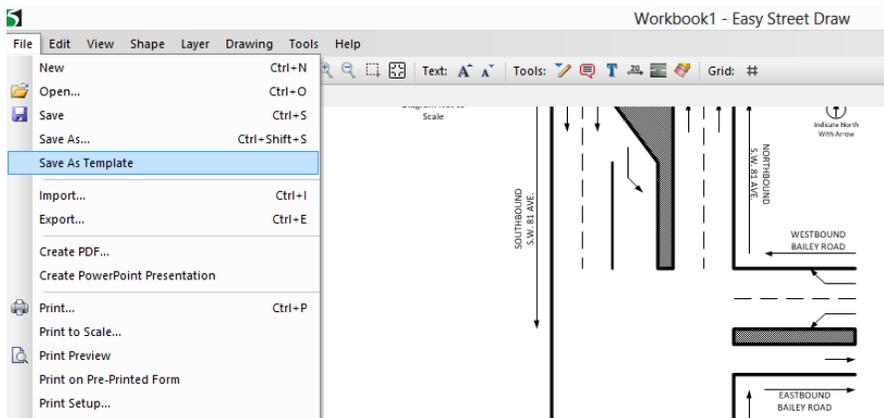


Importing Diagrams into Easy Street Draw

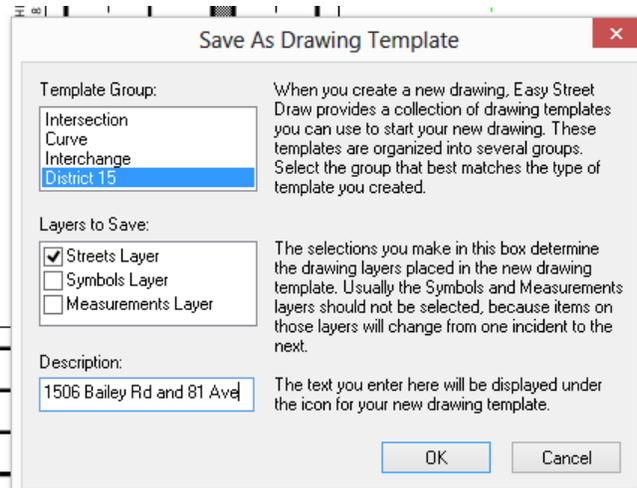
1. You will need to set up shared folders that users can access from their laptops. Each district can have its own shared folder. Make each of the folders first.
2. Launch Easy Street Draw
3. Go to File/Import and browse to your diagram image (JPG or other image file)



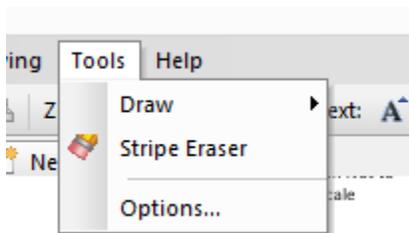
4. Go to File/Save As Template.



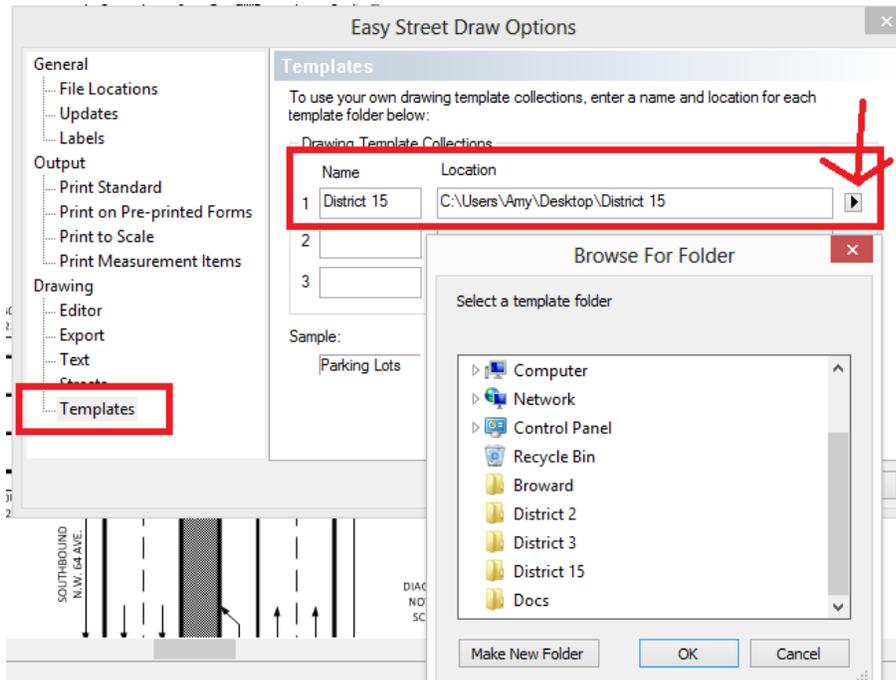
5. Save to the District folder. Below is an example of 1506 Bailey Rd and 81 Ave in District 15.



- When all of your diagrams are in the correct District folders, you can configure each machine to automatically point to the correct shared path. Go to Tools/Options.



- The last option is Templates and each user can have up to 3 district paths listed by default.



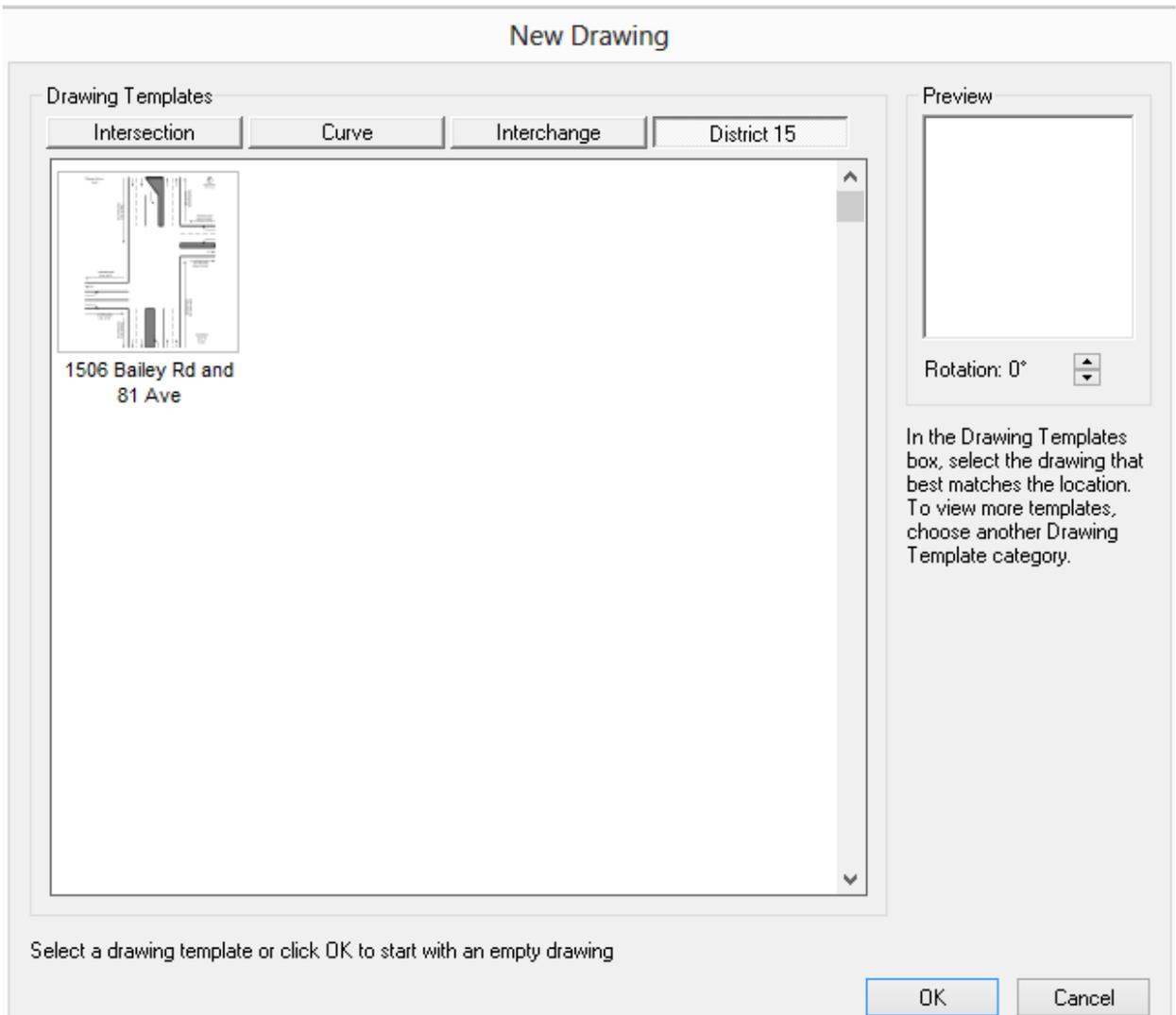
8. When the user goes to log in, they can chose to Start with a Template if they like.



[Start with a template](#)

or drag shapes to the drawing area

9. Below is how the interface will look to the user.



10. The path where files reside as entered in Step 7 are in a settings file here. If your agency has a way to push this file out globally then this will prevent your IT from having to touch every computer.

C:\ProgramData\A-TSolutions\Easy Street Draw 5\ActiveX\esd5x.ini