

# REVIT Tutorial-1

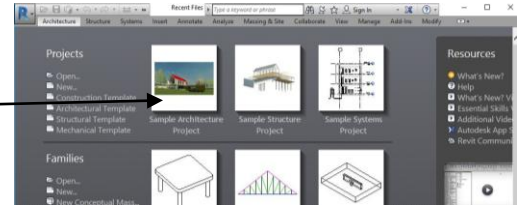
[http://users.etown.edu/w/wunderjt/Architecture Lectures/REVIT 1 Tutorial.pdf](http://users.etown.edu/w/wunderjt/Architecture%20Lectures/REVIT%201%20Tutorial.pdf)  
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Name(s) and signature(s) confirming completion of tutorial: \_\_\_\_\_

Get free 3-year student REVIT license: <http://www.autodesk.com/education/free-software/revit>  
And while in E273 Studio, use College licenses

Using 2017 Revit Architectural software, do everything below:  
(Adapted from 2013 REVIT Tutorial: <https://www.youtube.com/watch?v=IHynUsUZDv8> )

- Open **Revit** (not "Revit Viewer") in **Autodesk** Folder (in **"All Apps"** for Windows10)
- Click **"Sample Architecture Project"** on Start Screen



Explore options under the **"Revit Button"**

Explore options on the **"Quick Access Tool Bar"**

Explore options on the **"Ribbon"** including clicking and viewing MANY things under

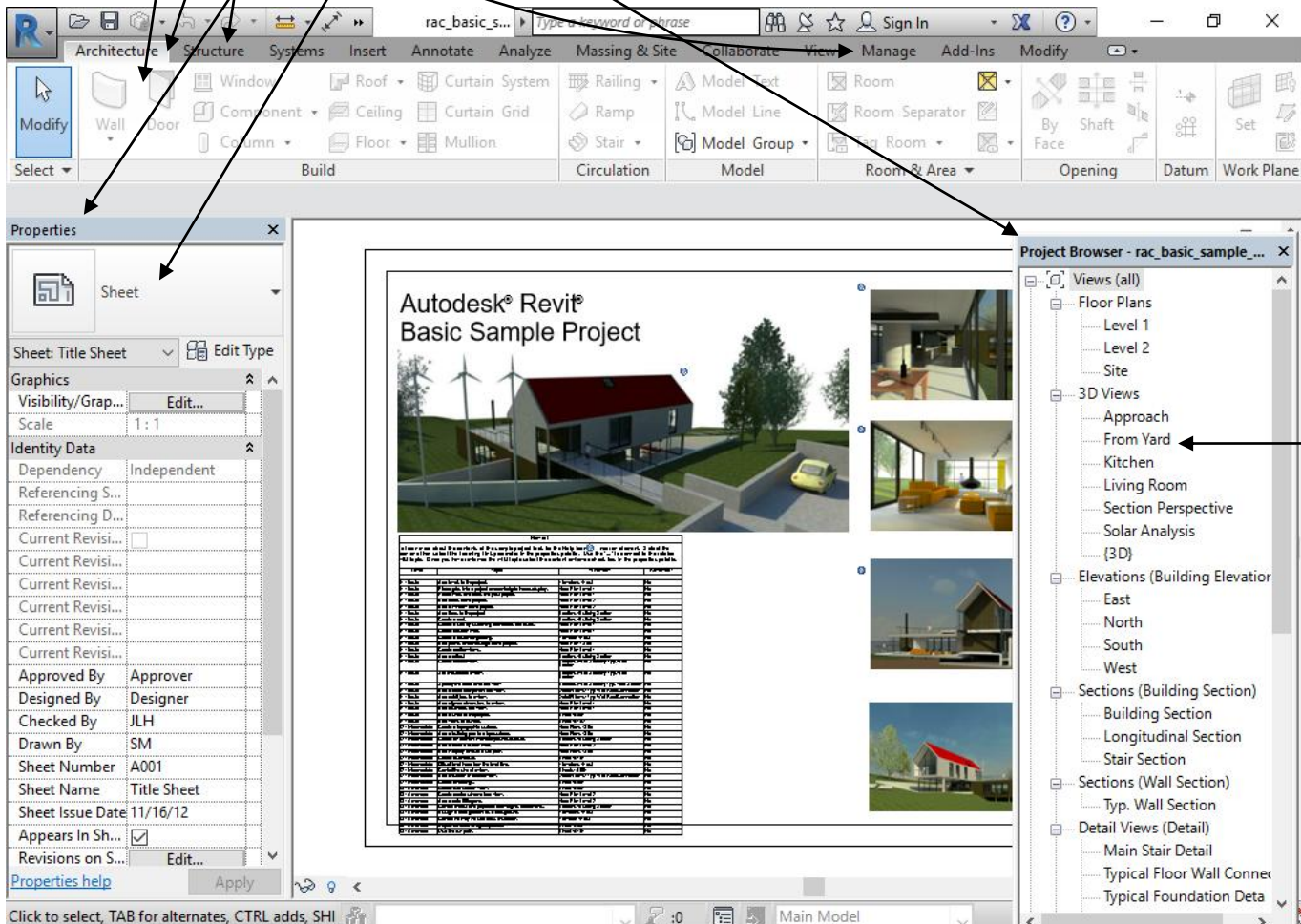
**Tabs** including **"Manage"** Tab to change **"Project Units"** **"Length"** to **"Feet and Fractional Inches"**

Explore options in the **"Properties Palette"** including clicking MANY parts

of building (doors, windows, walls, roof), and explore changing "types" in the

**"Type Selector"** after going to **"3D Views"**, **"From Yard"** in **Project Browser** window

View in **"Project Browser"** ALL **"Floor Plans"**, **"Ceiling Plans"**, **"3D Views"**,  
**"Elevations"**, **"Sections"**, and **"Renderings"** and decide which of these  
you hope to create for your semester project



NOTE: What you see on your screen will look slightly different if you have moved the location of the various windows

- Go to [Tutorial-2](#)