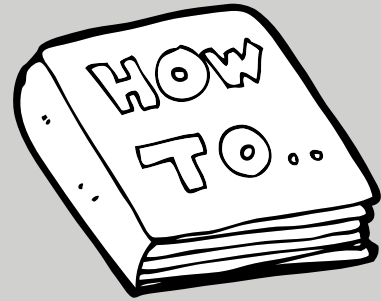


SAMPLE PROJECT



To build the diagram shown in this post, I used two key tools inside SketchUp:

- Sun Diagram (SketchUp Plugin): This plugin lets you generate accurate sun path and shadow analysis for any time and date. It helps visualize how sunlight affects the site and nearby buildings — essential for context awareness and passive design decisions. (download plugin at link : <https://sundiagram.com/sun-diagram>)
- Dynamic Symbols: (SketchUp Plugin): This is a pre-made file containing reusable, scalable diagram elements: arrows, icons, lines, labels, and more. These symbols are fully dynamic in SketchUp — easy to move, rotate, or adjust without losing consistency. Download here <https://sundiagram.com/dynamic-symbols/>

Both tools are designed to speed up the diagramming process while keeping your presentation clear and professional.

Tutorial: Create Architectural Diagram with Sun Diagram & Dynamic Symbols here:

<https://archidiagram.com/create-architectural-diagrams-updated/>



[Online sharing and support forum](#)



[More tutorials & resources](#)



[My Youtube channel](#)

Thank you for your support and trust in us!

