DIGITAL TOOLS: REVIT FUNDAMENTALS

Grading: Pass/No Pass (2 Credits)
Time: Tuesday & Thursday 12:00pm - 1:50pm
Location: White Stag Bldg, Portland
Instructor: Katalin Czége
AIA, LEED AP
katalin.revitclass@gmail.com
Office Hours: By appointment

http://design-milk.com/the-bunkie-sleeping-cabin/
Inspiration for the class term assignment of a 25'x30' Accessory Dwelling Unit (ADU)

COURSE DESCRIPTION
Building Information Modeling (BIM) is transforming architectural design and construction practice by combining 3D geometry with building component data. Representing the building spaces, systems, materials and costs in one integrated database allows more seamless collaboration throughout the building design and construction life-cycle. Enabling clients, designers, engineers and builders to see how a building design and building systems come together improves efficiency, opens up communication avenues, reduces errors and allows control of greater complexity.