

Residential Architect – How to Create Plumbing Plans

Introduction

This course is designed for intermediate to Experienced SketchUp and Autocad Users, In this course we will go over How plumbing water supply and DWV plans work and how to create Plumbing architectural plans in Autocad.

Requirements

Student should have access to Autocad LT or Full version to follow along.

Instructor

This course is taught by Thomas Soltren, Thomas has over 20 years experience in the architectural field. He has built over 1,000 models using SketchUp and continues to work in the architectural design industry. He has learned methods and techniques that has allowed him to build models quickly and effectively to convey design concepts.

Course info

Course is divided into 8 video lessons. Topics we will go over are listed below.

Lesson 1

- Things to know before starting a plumbing plan

Lesson 2

- Reviewing plan for water supply fixture needs

Lesson 3

- How water supply plans work in 3D (sketchup visual)

Lesson 4

- How to create water supply plans in Autocad

Lesson 5

- DWV Planning

Lesson 6

- Review of DWV plan in 3D
- (sketchup visual)

Lesson 7

- How to create a DWV plan in Autocad

Lesson 8

Pen settings and plotting