



Bluebeam Revu® PDF Proficiency Level I Class Dates

What is Bluebeam?

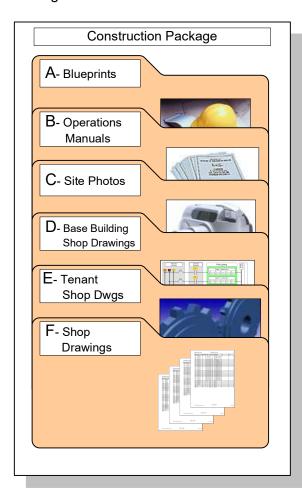
Bluebeam Revu, a comprehensive PDF management & collaboration software tool that is used by electrical estimators, journeymen, technologists, project managers & engineers throughout the lifecycle of a building project. Contracting and engineering firms use Bluebeam because it

saves time, boosts efficiency and allows team members to simultaneously work together.

Essentially, Bluebeam links everyone through all the documents at the same time, as if they were sitting in one room

Why take OpenStar's Bluebeam training?

Our training team has several decades experience in the construction industry. We use Bluebeam in our own project estimating and management assignments. All our lessons are proven through actual field use. Our Bluebeam Revu training brings everyone on your team onto the documents together. You solve project problems through the drawings. All the content is online all the time. This is a 12 hour 3 day course.



Taught by a team with decades of electrical experience

Master Electrician, Electrical Technologist, IT Technologist Certified Bluebeam instruction

Applicable drawing lessons in Bluebeam compliant with:

Fire Alarm, as per ULC S524 & S527 CEC, as per 2021 25th Edition

NEW!

Compare documents displayed simultaneously

Electrical Vs Mechanical Scaling confirmation with Google Earth Issued For Tender (IFT) Vs Issued For Construction (IFC) Drawings

Extensive Electrical toolboxes:

Lighting Fixtures Distribution Building Automation Fire Alarm Security & Data

Report generation from drawings:

Punch Lists Progress Report s

Bluebeam Studio

Bluebeam links your Field & Office on the same drawing in real time Up To 500 Clients To Use Bluebeam Session for free

Online Dashboard access

Student resources available online for 1 year All updates to content available after your class

Project Coordination exercises

Office to field

Bluebeam for iPad to Bluebeam for PC coordination

Bluebeam Revu is used by 99% of top US contractors and 92% of top design-build firms*

* Top 50 firms by revenue, as reported by Engineering News-Record





CANNONDESIGN











Bluebeam Revu® PDF Proficiency Level I Class Dates

Summer & Fall 2024 Registration Dates:						
June 18 th , 19 th , 20 th Tuesday, Wednesday, Thursday		July 9 th , 10 th , 11 th Tuesday, Wednesday, Thursday		August 20 th , 21 st , 22 nd Tuesday, Wednesday, Thursday		
Sept 4 th ,5 th ,6 th Tuesday, Wednesday, Thursday		October 28 th , 29 th , 30 th Tuesday, Wednesday, Thursday				
Classes run from 9AM to 1:30PM MST						

	Student Info		
First Name:			
Last Name:			
E-Mail:			
Company:			
Are others in your company also attending this Class? **		Yes	
		No	
	om the same organization e presentation for just you	,	

Here's the Bluebeam link for the free 30 day trial: https://www.bluebeam.com/trials/

Bluebeam Install Info					
Have you taken our Free 2-hour Introduction to Bluebeam yet?	Yes No				
If you haven't taken our 2-Hour free introduction, have you registered for our next free class	Yes No				
Can you use two monitors for this introduction?	Yes No				
Would you like help setting up two monitors ahead of the demo?	Yes No				

Feel free to contact us to discuss custom training for your own organization. We are very effective at accommodating your team's availability, training needs and levels of experience.

Bluebeam Proficiency Level 1 form Summer Fall 2024.vsd

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Success defined:

Previous OpenStar Client impressions:



Austin Nakoa, President, NAKOA Companies, Inc.
I'm extremely happy with the training efforts...I"ve also recommended you to a couple of my fellow contractors...



Jeff Dzik, Lead Electrical Designer, Asahi Kasei Bioprocess America, Inc.

I must hand it to you, that is the best course material I have ever seen, top-notch.

I forwarded and recommended that course to the rest of my Team



Gary Dimateo, IBEW E&I instructor

He touched on a wide array of topics and turned them into simple tasks. This class will help me both in the field working as a General foreman for an I&C contractor and in the classroom where I teach the Instrumentation classes. I strongly recommend taking this class to help you make your job easier and organized which will mean a more efficient use of time at work..