

# AS-BUILT SURVEYS FOR HOMEOWNERS

## ACCURATE AS-BUILT PLANS FOR WORRY-FREE HOME REMODELS

### THE IMPORTANCE OF AS-BUILT PLANS

As you prepare for your home remodel, the critical first step is acquiring an up-to-date set of As-Built plans. These are digital blueprints that show the existing dimensions and conditions of a your home. Every member of your remodel team will rely on accurate As-Built plans with current and correct measurements to make important decisions. Even a minor mistake in your plans can increase your budget and your timeline. Therefore, choosing the right As-Built survey provider with the tools and expertise to deliver precision and quality is important. It helps keep your project on track and running smooth.

For more than 20 years and on over 22,000 projects, PPM has delivered high-quality, Worry-Free As-Built plans for residential remodel projects. Our team of experts are here to ensure you have the accurate information your remodel team needs to move forward with confidence.



### AS-BUILT EXPERTS SUPPORT YOU & YOUR ARCHITECT

- **MORE DESIGN TIME** - Leveraging PPM to prepare your As-Built plans allows your architect to focus on what they do best... conceptualizing and designing your perfect space. This makes your architect's process more efficient and ensures a more accurate set of pre-construction documents.
- **TOOLS & TECHNOLOGY** - By working with PPM, your architect can leverage expertise, equipment and processes that are specialized for As-Built surveys. For example, we use cutting-edge 3D laser scanning technology to capture incredibly accurate and comprehensive data of your home. Utilizing laser scanning technology helps to avoid the inevitable human errors that occur when buildings are measured by hand – sparing you costly and time-consuming mistakes and/or omissions.
- **EXPERTISE & PROFESSIONALISM** - Our team is dedicated to an efficient site visit and professional customer experience. We know we are guests in your home and minimizing our time on site by laser scanning means you can get back to your day quicker. With two decades of experience, our team is able to move quickly through your home while our team of expert's draft/model your plans off site. Although our time on site depends on the size of your home, a typical site visit lasts 3 to 5 hours.

### THE LASER SCANNING PROCESS



OUR MOBILE 3D LASER SCANNERS, LIKE THIS HANDHELD GEOSLAM ZEB REVO, PICK UP MILLIONS OF DATA POINTS WITH EASE.

THE RENDERED DATA BECOMES A POINT CLOUD USED BY OUR PRODUCTION TEAM FOR OFFSITE DRAFTING.



AS-BUILT PLANS ARE DELIVERED IN THE FORMAT REQUESTED BY YOUR ARCHITECT AND USED THROUGHOUT THE REMODEL PROCESS.