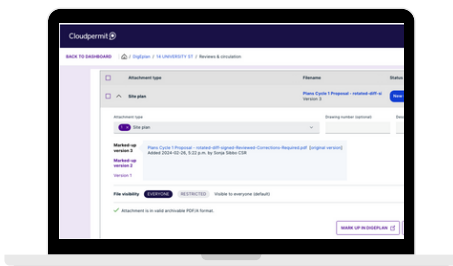


DigEplan and Cloudpermit integrated Electronic Plan Review

DigEplan, electronic plan review is fully embedded to Cloudpermit, providing an efficient, flexible, and secure method to streamline electronic plan review and provide process improvements. Enabling cities, counties, and public sector organizations to accelerate permit application processes, DigEplan removes the need for paper, complex third-party integrations or disconnected PDF mark-up tools.

Working with Cloudpermit

Avolve is a partner centric organization, working to provide close-knit integrations to your land use platforms. Together, DigEplan and Cloudpermit enable governments of all sizes to deliver end-to-end permitting and plan review.



The DigEplan and Cloudpermit Advantage

- Enhance your applicant experience with digital community development services
- Remove paper and PDF tools to enhance turnaround times for permit approval
- Build efficiency within your plan review team, removing the need to download/upload plan sets.

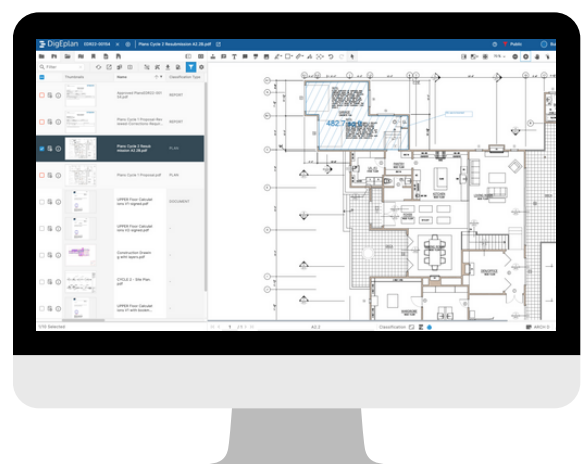
Why DigEplan?

Maximize your digital permit system investment

DigEplan enables users to efficiently work with electronic plans direct from your government land use platform, so they can easily be viewed, commented upon, stamped, and rejected or approved.

Users can instantly access plans and other supporting documents for analysis, viewing, annotation, stamping, printing, and archiving.

All comments, corrections and documents are all stored back into the system of record, ensuring versioning control and visibility throughout.



DigEplan is fully integrated with Cloudpermit so all interactions with the plans are recorded and available in the system of record

Reduce complexity, simplify your IT

DigEplan does not require a separate portal, workflow, database, client installs, or file upload / download. It is fully integrated, so document management and access, screens, workflows, and tasking is easy. This reduces complexity and provides an integrated user experience.

Managing duplicate functionality for workflow, document management and portals, alongside complex third-party integrations is an overhead on day-to-day operations and creates unnecessary delays in customer support.

Remove inefficient, non-integrated PDF desktop tools

Permit applications are typically reviewed by multiple departments and external stakeholders. Traditionally, with paper-based processes or non-integrated desktop PDF tools, reviews were completed in a consecutive manner with the application being passed around to each reviewer.

Desktop-based PDF tools require users to download and upload plans, and supporting documents, alongside a significant amount of manual data entry. This slow and inefficient practice leads to delays and less than timely approvals.

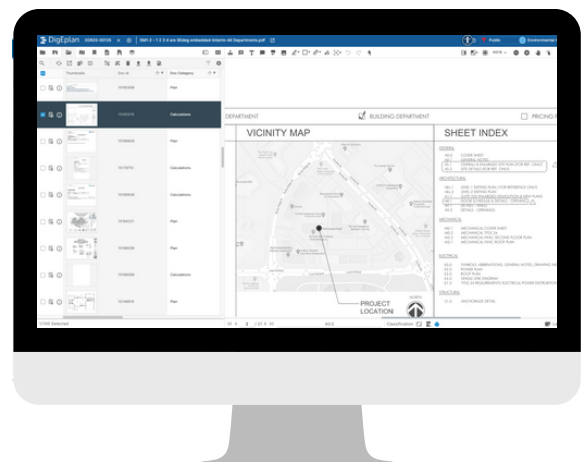
Using DigEplan, a fully integrated electronic planning review tool, reviewers can review planning applications without any downloads, add their digital comments, and redlines at the same time. This aids collaboration between reviewers, and departments, as well as serves to standardize, streamline, and accelerate workflows for the electronic planning process.

Lightning performance and reliability removing the need to triage plans

DigEplan's performance is comparable with desktop PDF viewing applications, but with all the advantages of full integration to your land use system.

This allows organizations to work with large plan sets experiencing high performance for page loads and sheet navigation with engineering-grade reliability. No more wait time, file opening issues or triage for plans required.

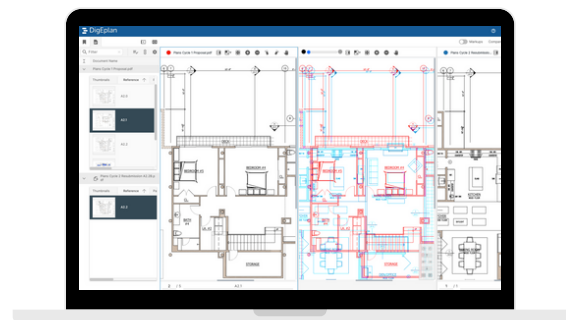
DigEplan provides a rich set of engineering-grade annotation features that allow reviewers to communicate, comment and add in-context observations and instructions, directly within plans and supporting plan documents.



DigEplan enables users to work with electronic plan workflow review cycles directly from Cloudpermit

Instantly analyze resubmitted plans with the compare and overlay function

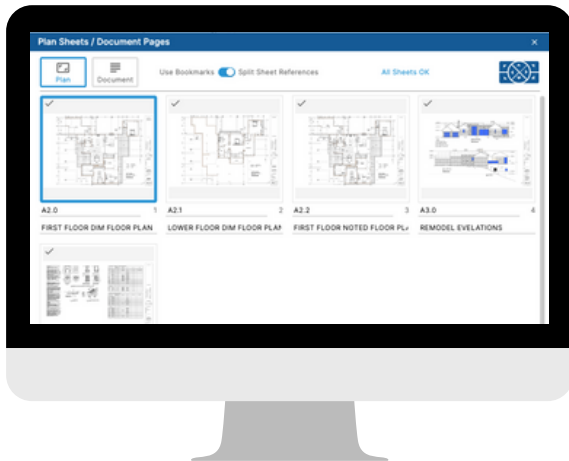
Users are able to instantly determine what has been added, removed, or changed in documents using the compare and overlay capability. This is particularly useful during the review of resubmitted plans or documents. Hard to spot differences between the original file and subsequent re-submittals can be easily identified, saving time and quickly catching accidental, or intentional, changes beyond what was requested.



Quickly and easily spot hard to see differences in subsequent review cycle

Increased productivity and simplified submission standards with sheet management

DigEplan supports the management of plans at a sheet level, removing the need to force applicants to resubmit entire plan sets at each cycle. Or requiring plans to be split on upload, which is complicated and cumbersome.



Sheet management is automatic with DigEplan, so applicants and plan reviewers do not need to split plans on in-take

Intelligent and batch stamping processes

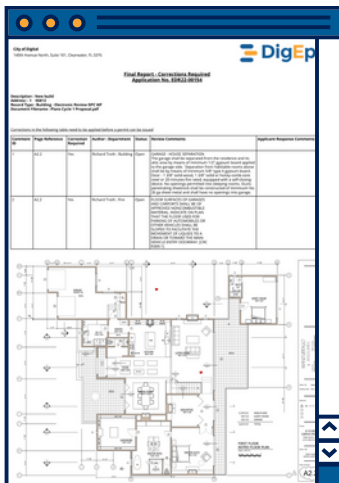
Reviewers can apply Intellistamps to electronically sign and stamp document sets with attributes from your government permitting platform. Intelligent stamps retrieve and insert information, enabling quick approvals and digital sign-off. The sign-off stamp contains information about the annotation author, CASE ID, date and time of creation, providing a reliable audit trail of changes and approvals.



DigEplan Intellistamps uses meta-data that supports electronic stamping and sign-off

Automatically extract correction comments from plan review cycles; combined with the plans with revisions required sheets

Once a document has been reviewed in DigEplan, the details of any correction comments can be extracted from the marked-up plans and used to populate the comment report. This allows comments to be tracked through multiple review cycles.



Correction reports, that can be created based on the review status, all available in the system of record

Rapid configuration and go-live with DigEplan

DigEplan is configured by certified, highly experienced delivery partners with elapsed go-live times of less than 60 days, and less than 30 if your existing workflows are all set for plan review.



Contact Us

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