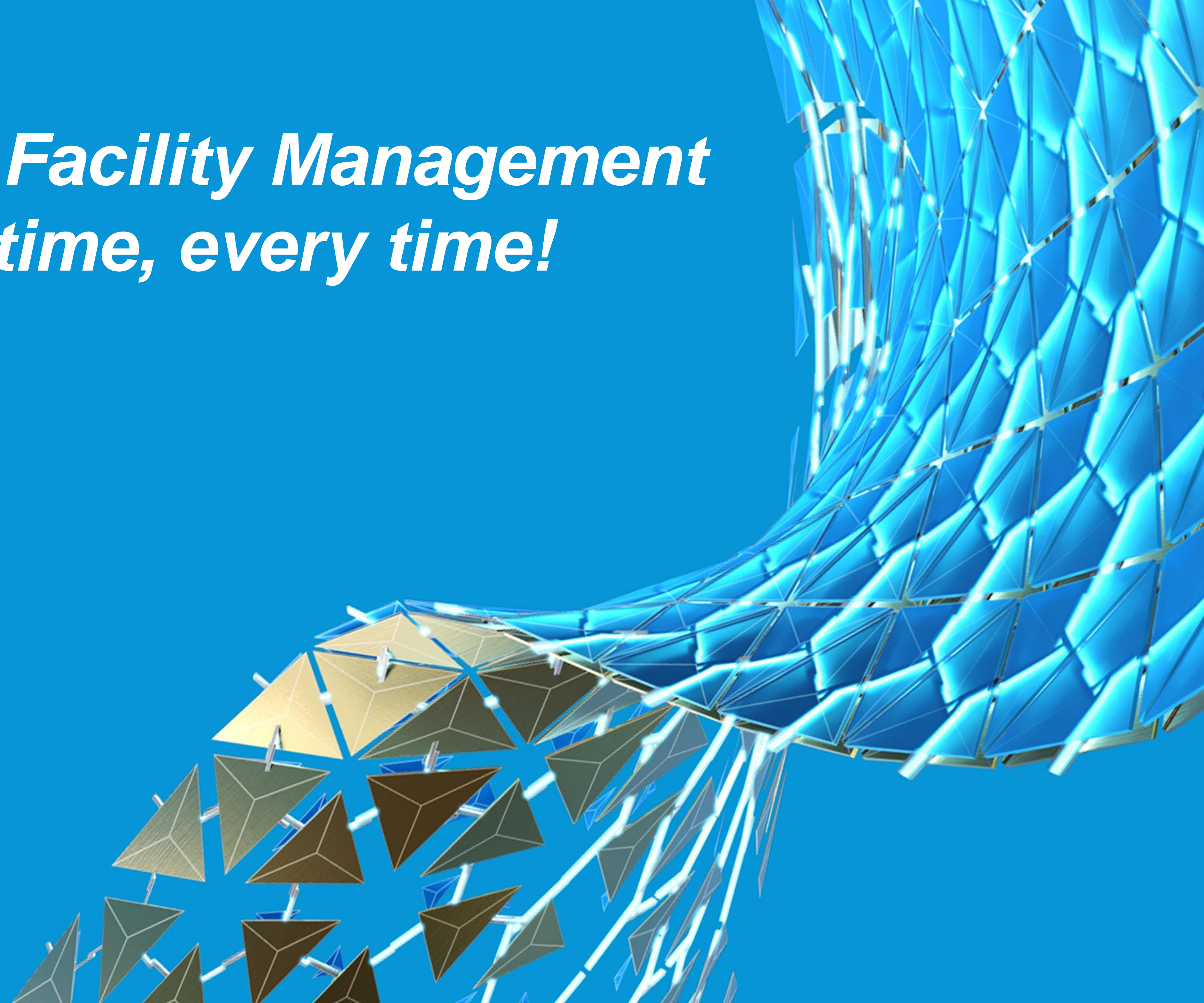


# Facility Management Data, Tracking and Reporting Simplified Using Forge



*Facilitate your Facility Management  
anywhere, anytime, every time!*







# Varun Bhartiya

## CEO, and Co-Founder of nCircle Tech

I established this organization to **enable passionate innovators in the AEC and Manufacturing industry to create impactful 3D engineering & construction solutions.** Leveraging our domain expertise in CAD-BIM, we **provide solutions that reduce time to market and meet business goals.** Each of our CAD and BIM software solutions is meant to **provide you ease, convenience, time and cost saving so that you can focus on things that matter more.**





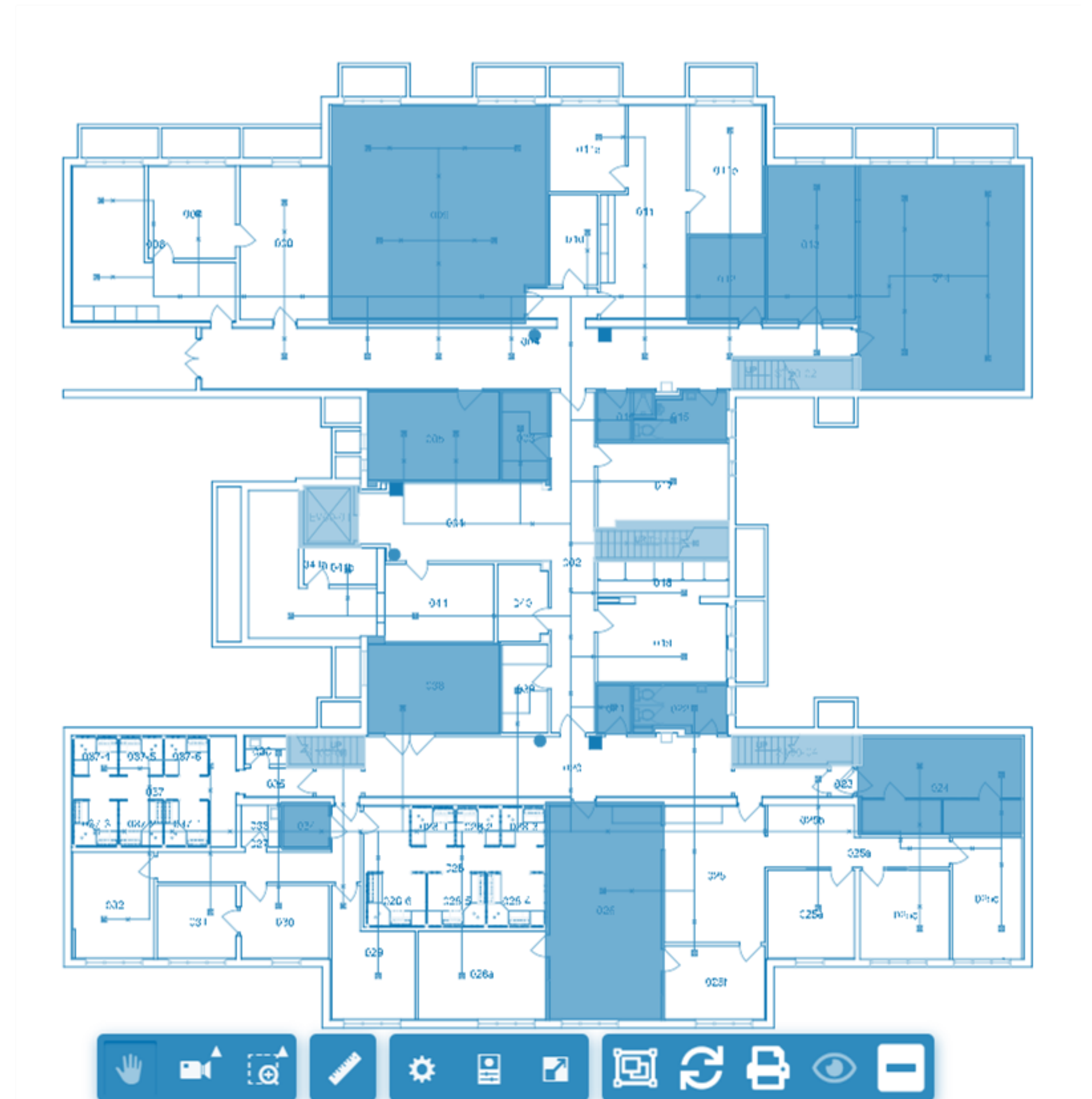
## Bill Kilp

### President, faciliCAD LLC

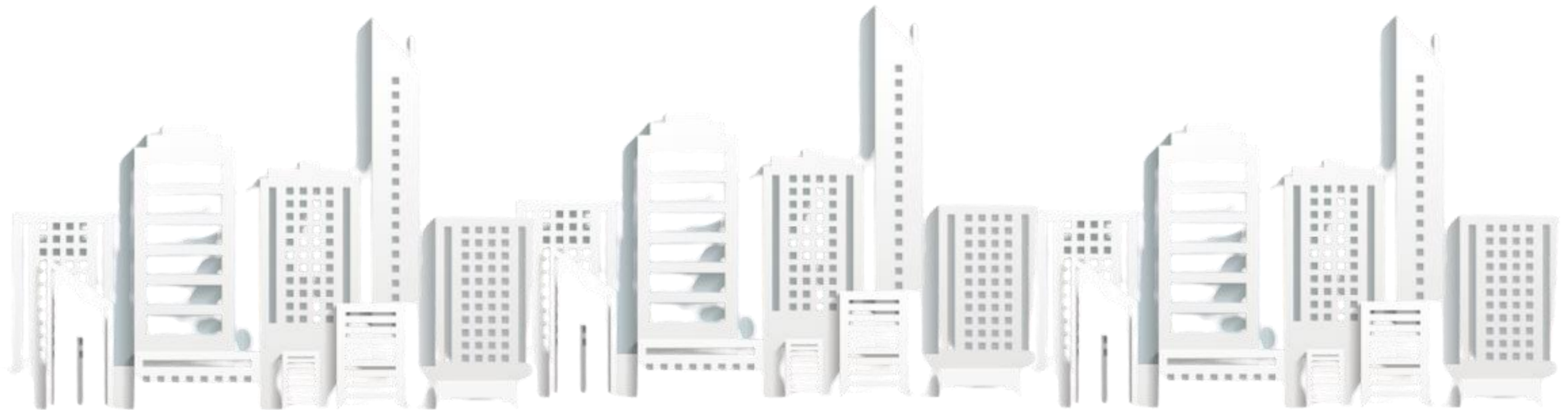
He established this **software development company specializing in Facility Management software and consulting in 2001**. He supervises **Product Design and Development, Software Implementation, Project Management, Technical Support, Sales** and all the daily business activities. Bill has been **consulting, training, and implementing Computer Aided Drafting, Space Planning and Facility Management software and solutions** since the beginning of this firm and has **over 30 years of experience in the CAD/ CAFM industry**.

# What Will You See In This Class

- **Find and move employees**
- **Screen the data on the basis of**
  - Occupancies
  - Layers
  - Types of rooms
- **Quick and easier way to generate and print a report in the tabular format**
- **End to end workflow**



# Why cloud based CAFM solution?





# Why cloud based CAFM solution?

- **No Experience Required**
  - In a Web based CAFM solution , no CAD experience is required
    - Open, View, Query, Hatch, Print drawings with virtually
- **No IT integration required**
  - No software needs to be installed
    - Eliminate the need for IT coordination
- **Reduces Dependency**
  - Designed for management teams and non-CAD team members
    - Eliminate the need for facilities people to get drawings and reports



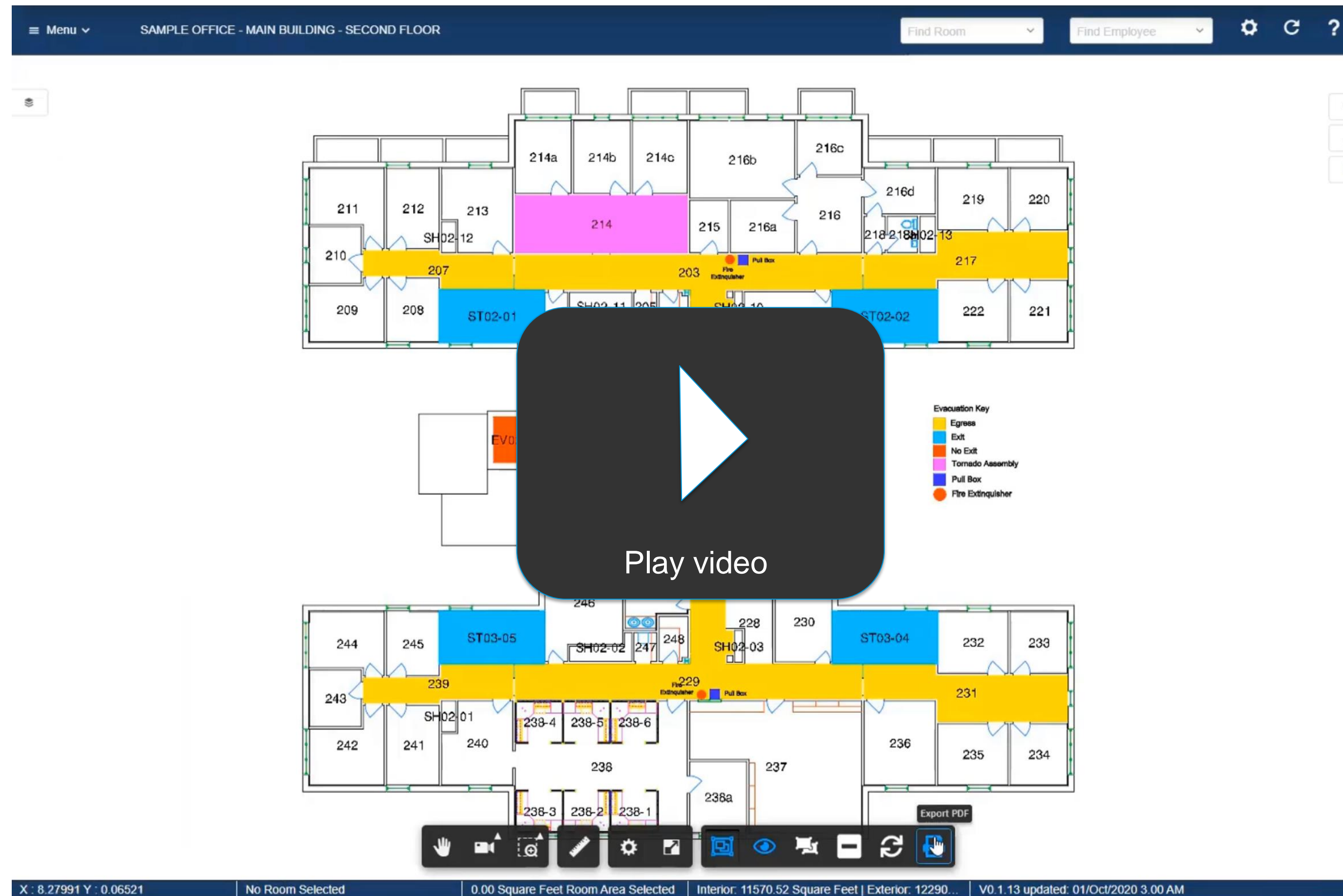




*People want to access data and information from anywhere, on any device*



# Its Showtime!



Let's look at the demo to understand this better



# The Steps

## STAGE A



Started from **an**  
**AutoCAD drawing**

## STAGE B



Prepared the **data** for  
**FM**

## STAGE C



In a single click  
**published it for the**  
**web**

## STAGE D



Anyone from within  
the organization can  
**access, operate,**  
**control, and analyze**  
**the data**



# Why you would prefer using CAFM as a solution on cloud

- Access the data from anywhere
- Collaborate across teams, functions and geographies
- Process data with ease through cloud

## How Forge Helped

- Save several months of development time
- Out of the box features
- Accuracy of data





What are the Best Practices?



# Use Your CAFM Solution Right

**Make it**  
COLLABORATIVE

Always think things through in the planning stages so that multiple people can collaborate simultaneously

**Infer from**  
GRAPHICAL DATA

Graphical Visualization of the data is much more effective than tabular information. It's much easier for people to look at

**Sync Data**  
REAL TIME

Access to real-time updated data is crucial for faster decision making

**Standardize**  
DATA INPUT AND  
MANAGEMENT

Enforce those standards by doing things like sync orgs in CAD drawings using defined layer standards



Data integrity and data accuracy  
are very critical for a  
CAFM solution



faciliCAD  
web



the only CAFM  
solution using  
Forge currently  
and truly an  
innovative  
solution and  
workflow





faciliCAD<sub>LLC</sub>

Thank you!





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