

**SHARE**  **REVIEW** For AutoCAD

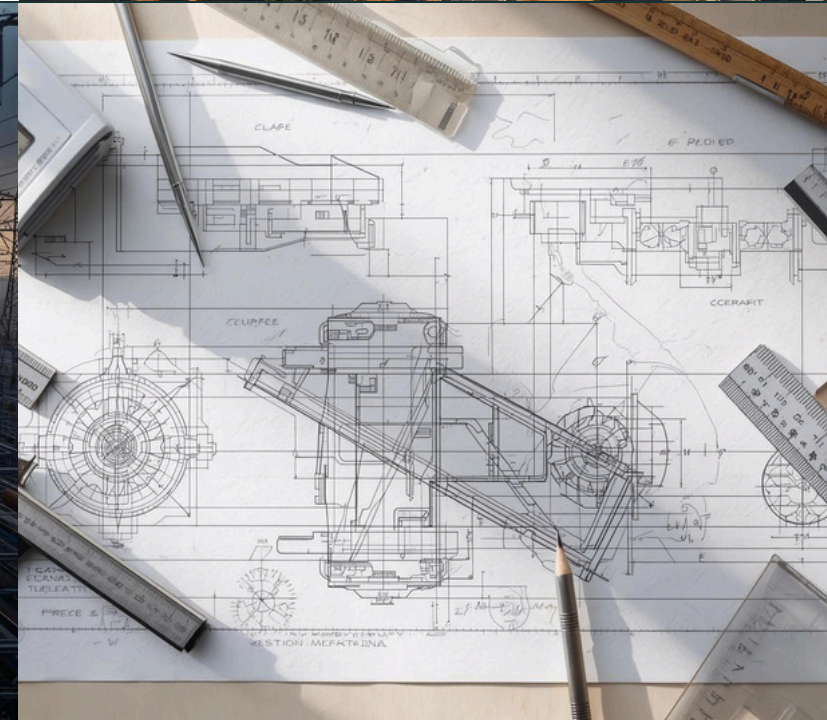
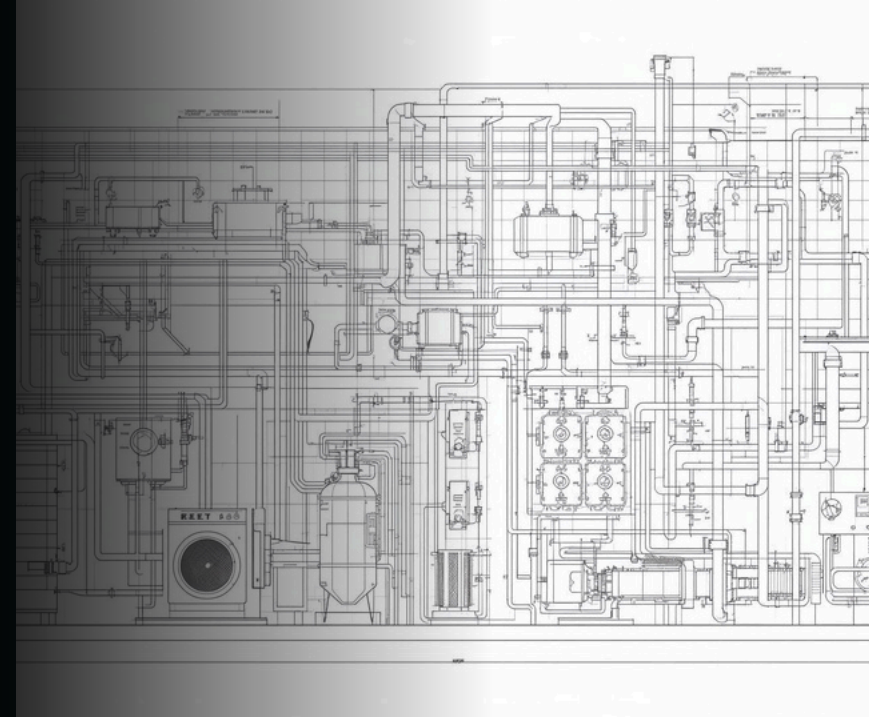


Use Case | AutoCAD

Transforming Design Reviews  
for Global Engineering Teams

Streamlining AutoCAD collaboration by eliminating  
fragmented workflows

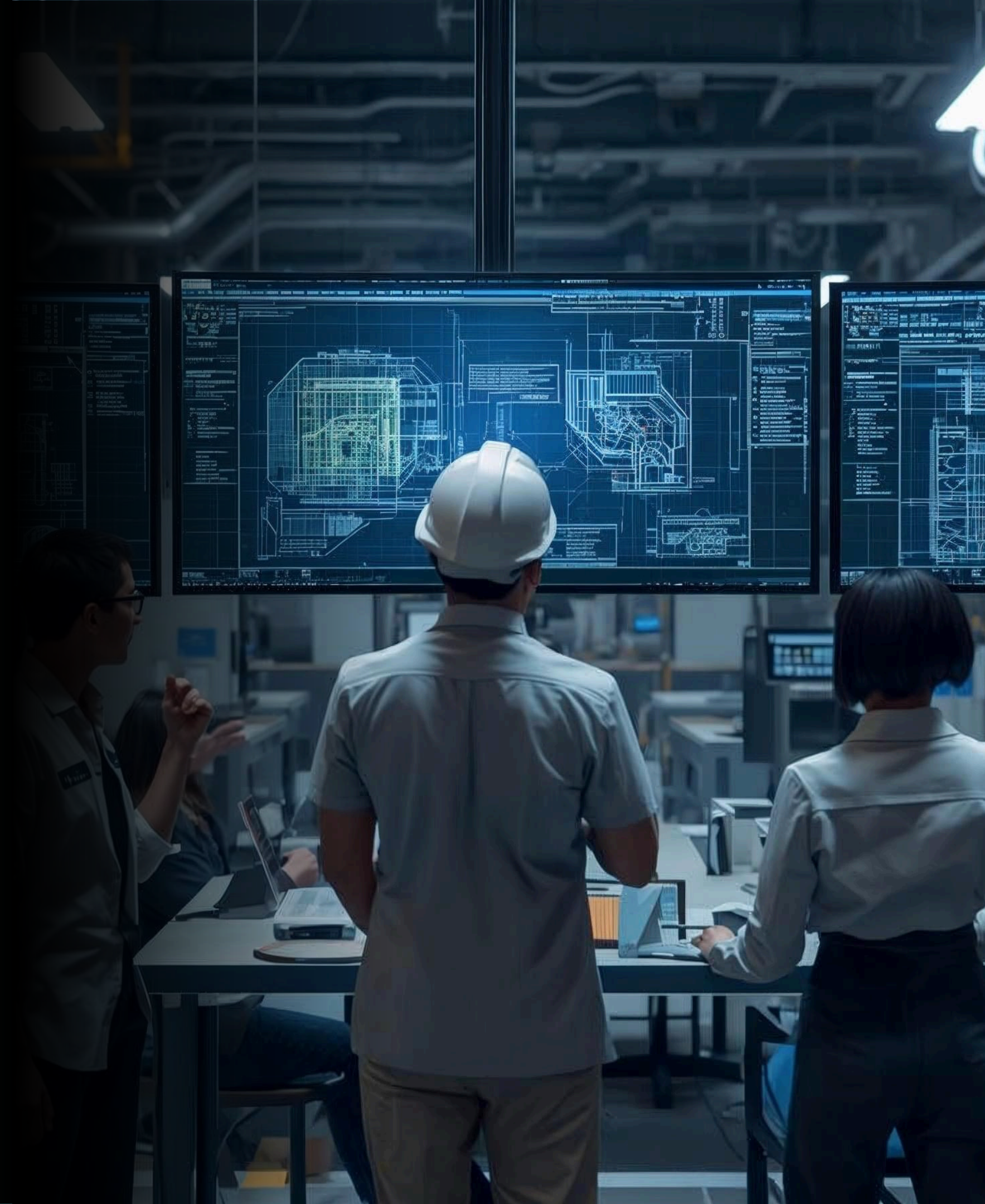
**ACCELERATE YOUR REVIEWS**



# Customer Overview

A leading EPC (Engineering, Procurement, and Construction) company delivering industrial and process plant projects across oil & gas, chemicals, and energy sectors.

The organization utilizes AutoCAD for developing and reviewing detailed engineering drawings, with multidisciplinary teams working across multiple locations. As project complexity increases, efficient coordination and timely design reviews become critical to maintaining schedules and quality standards.



# The Challenge: Fragmented Design Review Workflows

Despite using advanced design tools like AutoCAD, engineering review processes remain largely manual and disconnected.

## *Challenges*

- Review comments scattered across emails and PDFs
- No direct linkage between feedback and drawing elements
- Time lost in consolidating and interpreting comments
- Limited visibility into review status and decision history
- No single source of truth while reviewing

## *Effects*

- Delays in design approvals and project timelines
- Increased rework due to misinterpretation of feedback
- Inefficient coordination across distributed teams
- Lack of accountability in review cycles
- Reduced visibility into overall project progress

# From Fragmented Reviews to Structured Collaboration

From **disconnected** reviews to a **centralized, traceable** workflow



# Enabling Structured and Traceable Design Reviews

Share2Review integrates with AutoCAD to centralize feedback and streamline design reviews

## *Solution*

- Contextual comments directly on drawings and models
- Streamline collaboration by reducing back-and-forth emails
- Centralized tracking of all review comments
- Seamless collaboration within the AutoCAD
- Complete history of feedback

## *Impact*

- Faster review cycles
- Reduced rework due to clearer communication
- Improved coordination across distributed teams
- Enhanced visibility into review status and progress
- Better accountability and decision traceability



# Reach out to Us

Email

[info@share2review.com](mailto:info@share2review.com)

Website

[www.share2review.com](http://www.share2review.com)



## Neilsoft

---

Autodesk, the Autodesk logo, AutoCAD, Plant 3D and Revit are registered trademarks or trademarks of Autodesk, Inc., and/or its subsidiaries and/or affiliates in the USA and/or other countries. All other trademarks, brand names, trade names, product names and logos of third parties which are shown in this publication belongs to their respective owners & ITandFactory is not affiliated with them.