



## From Pre-Bid to Closeout: Real-Time AEC Collaboration

When deadlines, budgets, and site safety are on the line, information must be clear, fast, and actionable. Digital Displays paired with KIP Systems give general contractors, estimators, and project managers the tools they need to plan and execute with confidence - combining traditional drawings and printed plans with interactive, collaborative assets.

Digital Displays bring real-time visual coordination to:

**Planning & Estimating Offices**

**Contractor Coordination Meetings**

**Jobsite Trailers & Field Management Teams**

**Progress Review & Schedule Coordination**

**Design-Build Collaboration Rooms**

**Infrastructure & Civil Engineering Teams**

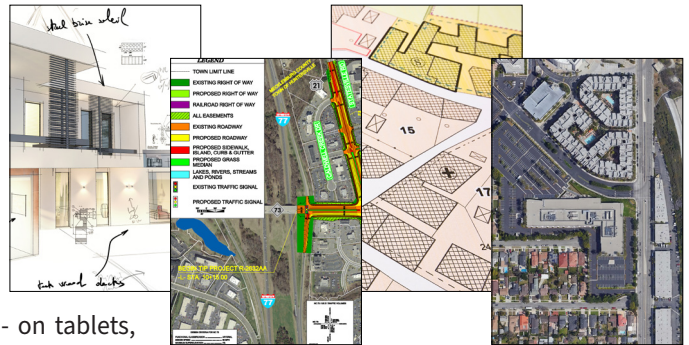




# Plan Smarter. Build with Confidence

**DIGITAL MARKUPS IN AEC** Every day, general contractors, estimators and construction teams rely on markups, also known as redlines, to capture change orders, clarify plans, and update drawings. Historically, these changes were marked with pens on printed plans. But with the rise of digital plan sets and CAD tools, many markups now happen electronically - directly on-screen. Digital markups let teams:

- ✓ Annotate plan changes in real time
- ✓ Collaborate with architects, engineers, and trades
- ✓ Maintain a clear digital trail for reviews and reporting
- ✓ Instantly update and redistribute plans
- ✓ Eliminate confusion caused by version mismatches



These markups can be made using a finger, stylus, or mouse - on tablets, laptops, or large-format digital displays - ensuring agility across environments.

## Plan Review Tables



**Available Sizes:**  
**43", 55", 65"**

- Electric Tilt: 90° to Flat
- Work Flat like a Traditional Table, or Tilt Up Like a Drafting Table
- Responsive Touchscreen
- Compatible with Leading Software
- Full Plan Sheet View

## Plan Review Desks



**Available Sizes:**  
**32", 43", 55"**

- Height and Tilt Adjustable
- Work Comfort: Lift and Tilt Puts Plans at Eye Level
- Industrial-grade Finishes
- Syncs Drawings Instantly
- Dual Workspace for Plans & Tools

## Tabletop Displays



**Available Sizes:**  
**32", 43", 55"**

- Pre-set Angles
- Solid Stainless Steel Tabletop Stand
- Powder-coated Aluminium Monitor enclosure
- Ease of Use: Plug and Play
- Productive and Efficient Plan Review

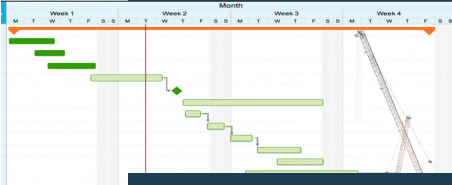


**From Plans to Progress:  
See It All at Once**



**Material Handling & Delivery Plan**

**Architectural & Structural Plans**



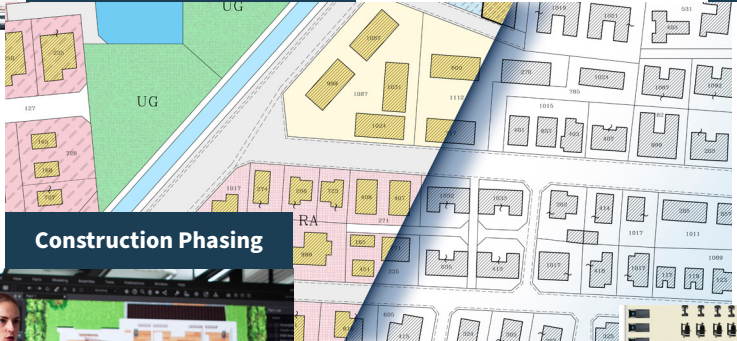
**Equipment & Staging Plan**



**Site Plans**



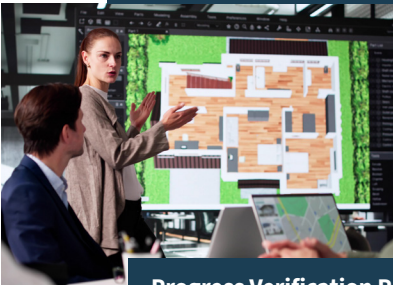
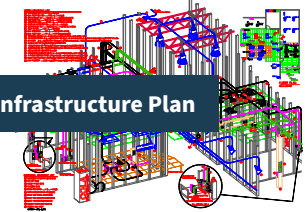
**Utility & Infrastructure Plan**



**Construction Phasing**



**Utility & Infrastructure Plan**



**Progress Verification Reports**



**Inspection & Quality Control Reports**



## Why Hybrid Workflow Still Matters

**In AEC environments, print remains essential:**



Printed drawings are reliable, easy to share, and don't require power or connectivity.



Collaborate digitally in the office, then print for field crews.



Bridge the gap between the design office and the construction site.



Ensure every contractor, subcontractor, and inspector is aligned, equipped, and informed.



[kip.com/requestdemo](https://kip.com/requestdemo)

# Scan to Schedule a **LIVE** Virtual Demo

See how impactful digital display technology can be in your next project bid or jobsite setup.

Experience the tools that help turn plans into action - clearly, quickly, and collaboratively.

[www.KIP.com](https://www.kip.com)

## From Bid to Build - Coordination Starts at KIP



KIP Digital Displays enable faster decision-making, better coordination, and reduced communication errors across all phases of AEC projects. Whether it's estimating during pre-bid, managing live site operations, or conducting cross-discipline coordination meetings, these displays help unify teams through shared visual intelligence.

