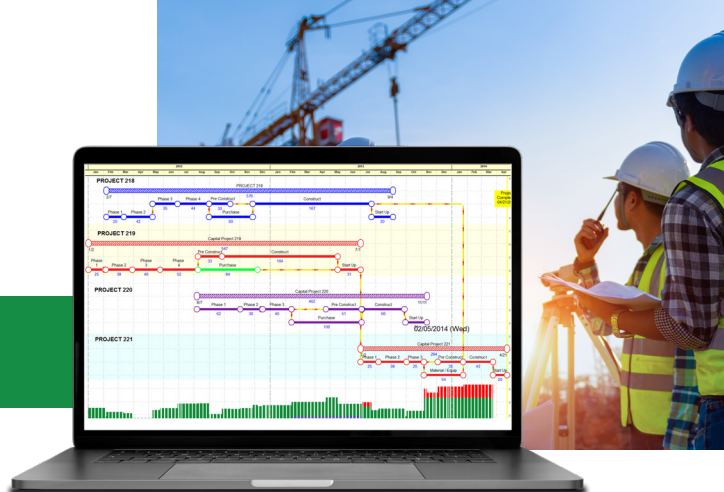




Planning and scheduling together



Increase Project Certainty

NetPoint renders important project information, like the critical path, easy to convey to stakeholders of all levels of expertise. See the difference in the quality of feedback from your team when the network instantly reflects changes and impact on the rest of the schedule. This higher level of stakeholder participation coupled with readily understood schedule graphics leads to true buy-in and more confidence in the schedule and planning process over all.

Why NetPoint?

NetPoint's unique interface allows you to plan and discuss at the highest level, while at the same time building a time-scaled schedule complete with logic, resources, and the critical path—all without losing the audience along the way. With applications from capital planning to schedule issue resolution, NetPoint makes the schedule an integrated and valued asset to your entire team and leads to improved team and project performance.

Key Features

- + Drag & Drop, Real-Time Interface
- + Comprehensive Calculations of Dates, Floats, and Critical Path
- + Concurrent License Structure
- + Import/Export MS Project, P6, and Excel Files
- + Resource-Loading and Baseline Comparisons
- + Great for Interactive Planning



Need a demo? Reach out!

Seve Ponce de Leon
Managing Director, Innovation
seve@pmaconsultants.com

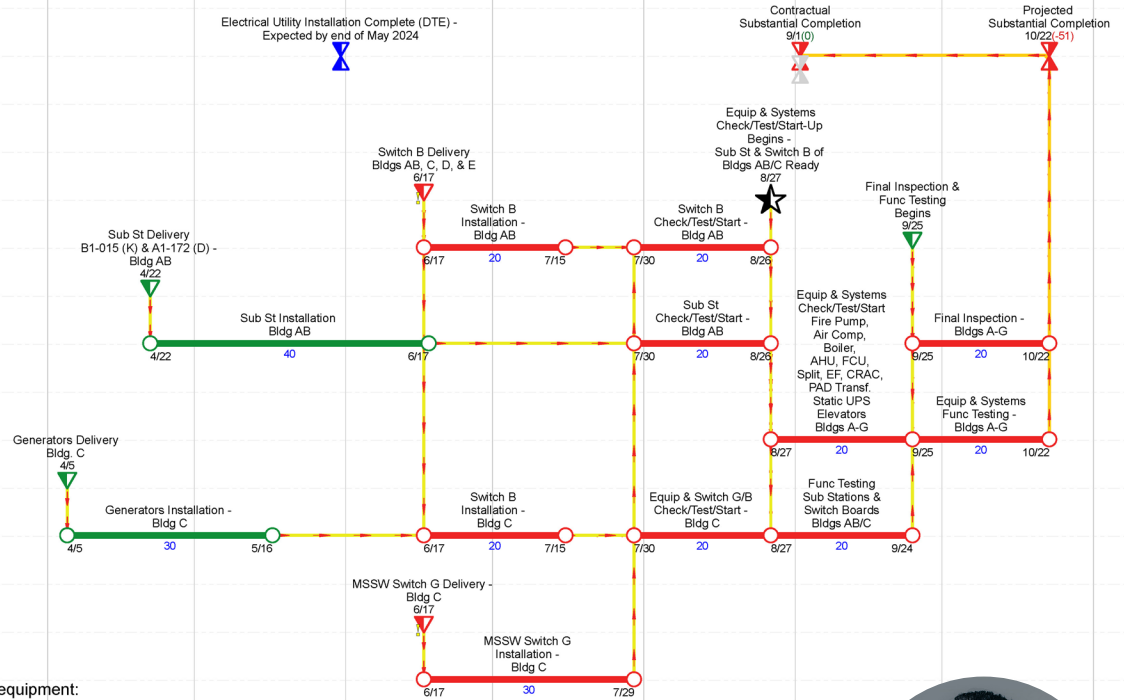
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FedEx Major Equipment Testing & Commissioning - Critical Path Schedule Update of March 31, 2024 Effect of Equipment Delay



Case Study: Visualizing Delay Impacts with NetPoint

PMA Manager **Ahmed Garamoon** served as Project Controls Manager during construction of a new FedEx Receiving and Sorting Facility at Detroit Metropolitan Airport. His responsibilities included baseline schedule development, monthly updates, and subcontractor coordination—including scenario modeling and support for change order justifications.

NetPoint was used to illustrate the impact of critical electrical equipment delays caused by late design changes. Its time-scaled visuals helped the team quickly map revised logic and forecast a new completion date. The NetPoint schedule became a key reference for monthly updates and stakeholder alignment.

Chosen for its clarity and speed, NetPoint enabled the team to communicate delay impacts more effectively than traditional CPM tools. It was instrumental in securing a time extension by presenting a clear, logic-driven narrative of the delay.

NetPoint improved transparency, facilitated stakeholder communication, and enhanced executive understanding. It complemented Primavera P6 updates, helping visualize critical path shifts without overwhelming users with technical detail.

The response from project stakeholders was highly positive. The construction manager used the NetPoint graphic to support the time extension request, and it became a shared visual reference during team meetings.



Are you facing frequent schedule changes or coordination challenges on your projects?

NetPoint can help. Our experts recommend integrating NetPoint early when complex stakeholder coordination or delays are anticipated. Its ability to rapidly model and clearly communicate “what-if” scenarios makes it a powerful tool for managing risk and negotiating change.