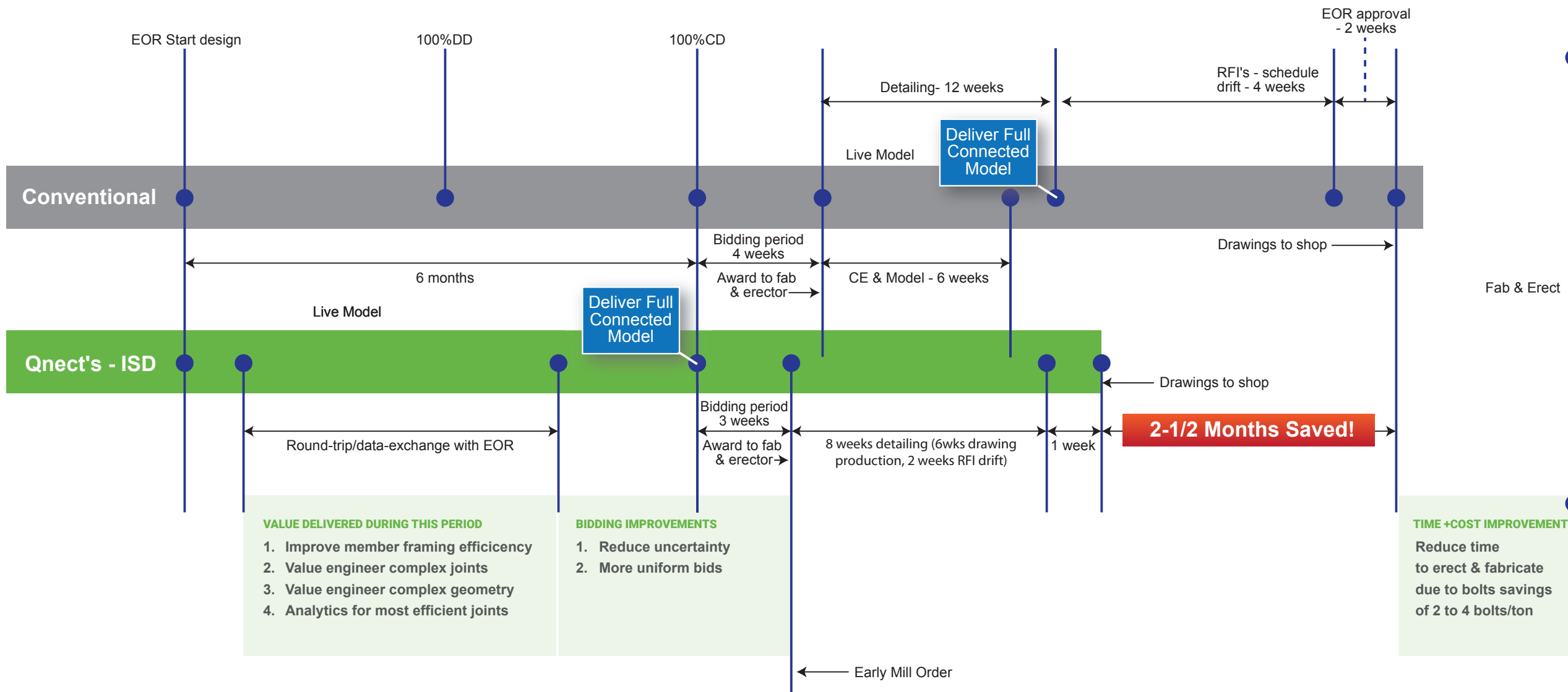


Qnect ISD Timeline for a 1500 Ton Job



- Save 2.5 months for a quicker delivery
- Reduce RFI's
- Reduce "extras"
- Reduce Uncertainty
- Save up to 10% on steel
- Optimize engineering
- Get more competitive bids
- Reduce carbon footprint



ISD

What They are Saying

General Contractors

.....
"We picked up months of schedule and reduced change orders by 66%"

— *Allan Paull, AECOM Tishman*

.....
"When we got the bids back, the numbers were really tight. Then they optimized it and saved even more money."

— *Whiting Turner*

Engineers

.....
"Delivering a Qnected model is just smart. It eliminates uncertainty, reduces cost and carbon, and saves schedule."

— *Erleen Hatfield, President, Hatfield Group*

.....
"By using Qnect to engineer and insert connections, I can trust that the model has the proper bolts, welds and material because it removes the chance of error from human input."

— *Chuck Hongell, Vice President, WSP*

Fabricators

.....
"Working with Qnect's top Integrated Steel Delivery (ISD) team, McNamara Salvia was able to deliver a conformed package of drawings, connected model, and details that streamlined the bidding process and allowed us to provide value directly to the owner in the form of optimized connections in a competitive environment."

— *John Tracy, Sr. Associate, McNamara Salvia*

Detailers

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"Qnect's data helped Banker Steel analyze bolt and beam doubler reinforcing requirements early in the connection design process which led to cost, material and man-hour savings for our 270 Park Ave project."

— *Ron Meng, Banker Steel Corp.*

.....
"As a detailer, I gain speed, consistency, accuracy and most importantly, value for my customer."

— *Charlie Rabell, VP of Operations, SSDI*

.....
"We value Qnect for production and connection design optimization because it enables us to develop connected models in record time."

— *Ewen Dobbie, President, Dowco Consultants*
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