

V A R C O P R U D E N B U I L D I N G S



Conventional Steel Services



Varco Pruden Builders Offer Conventional Steel Services

Varco Pruden offers designers unlimited options using conventional steel members including beams, bar joist, tubes and pipes. Building applications include multi-story buildings, heavy-loaded industrial facilities or special shapes for architectural features.

VP's structural design team uses the latest modeling software along with VP Command™ to design and engineer facilities that meet the highest industry standards for safety and performance. VP's design team, working with experienced contractors and architects, will deliver buildings that are affordable, efficient and erectable.

Save time and money with a single-source strategy. Starting with the end in mind, VP's complete service includes efficient engineering designs, accurate estimates, quality materials – all backed by industry leading warranties.

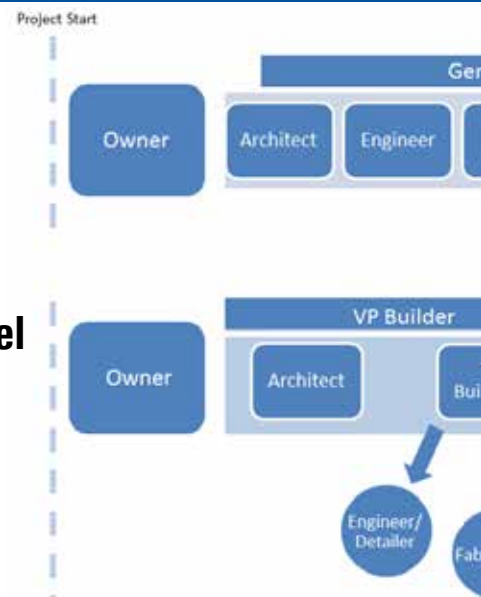
Owners can move into their new facility knowing they have a building that will meet their needs now and for years to come.

FedEx Ground Project



Traditional Conventional Design Build Path

Varco Pruden Conventional Steel Services Collaborative Path



Smarter Solutions with a Systems Approach

Single Source for:

- Design
- Estimating
- Detailing
- Steel Fabrication
- Hybrid & Heavy Facilities

Unlimited Integration

- Mill Steel
- Bar Joist
- Concrete, Masonry, Metal Studs
- VP Components

Upfront Design & Coordination

- Structural Guidance

Bolted Connections

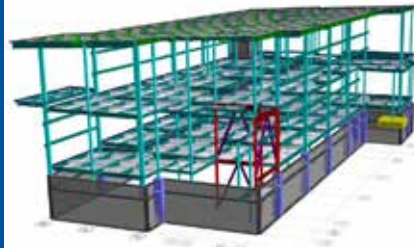
- Minimize Field Welding

Key Benefits

- Competitive Pricing
- Systems Approach
- Faster Occupancy
- Flexible Design Solutions



Three Story Office Building



From concept to completion, VP builders offer an integrated approach to conventional steel construction with solutions that deliver faster occupancy and earlier return on investment.

Your Standards Are Our Standards



Varco Pruden Buildings leads the industry in meeting or exceeding the highest standards of testing and certification.



Higher levels of accreditation are earned through strenuous testing and a commitment to manufacturing excellence.



Architects, specifiers and building owners rely on Varco Pruden Buildings because we meet the most comprehensive testing and compliance standards in the building system industry.



There's more. US Army Corps of Engineers, Miami-Dade County, Underwriters Laboratories to name a few. To see all the standards that Varco Pruden meets or exceeds, visit our website, www.vp.com/About/Certifications.



Building Solutions... one relationship at a time



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3070 Conventional Steel
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