

THE CUTTING EDGE

Lean and Clean

A major medical device manufacturer needed a “clean room” built with one caveat; it needed to be placed inside an existing structure. A clean room is typically used when manufacturing a product that requires a low level of environmental pollutants like dust, airborne microbes, aerosol particles and chemical vapors. Due to the amount of equipment needed to “clean” the room of these micro sized pollutants, retrofitting the steel superstructure for the room itself, as well as elevated mezzanines with fall protection and stairs into an existing building was real challenge.

Grunau Metals, one of only 3 metal fabricators who prequalified to provide a proposal, was selected for the project by submitting a turnkey solution where they not only fabricated all of the structural steel components in their shop, but delivered it to the job site and then erected the steel components on site with their own crews. Many other trades were involved as the superstructure was erected, so coordinating the entire project was complex.

Next time your company needs something out of the ordinary, Grunau Metals has a solution!

**GRUNAU METALS**

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