

Job Title – Design Engineer (Fabrication Drawings)

Industry: Infrastructure / Engineering / Heavy Steel Fabrication

Company: M.G. Contractors Private Limited

Location: Varanasi - Near Airport

Requirements:

- Diploma / B.Tech / B.E. in Mechanical / Civil / Structural Engineering.
- 3–7 years' experience in structural steel detailing & fabrication drawings.
- Proficiency in AutoCAD / Tekla / Bocad (certification preferred).
- Knowledge of IS codes, welding symbols, bolted/welded connections.
- Understanding of fabrication processes, tolerances & BOM preparation.

Responsibilities:

- Prepare fabrication, assembly & erection drawings from GA/design inputs.
- Develop BOM, cutting plans & material lists for procurement.
- Ensure drawings are accurate, fabrication-friendly & compliant with codes.
- Coordinate with Design Head & production teams for approvals/clarifications.
- Maintain revision control & documentation.

Key Skills:

- Strong drafting & detailing skills with accuracy.
- Ability to visualize 3D structures from 2D drawings.
- Good communication & problem-solving ability.

Deliverables:

- Shop-ready error-free drawings.
- Optimized BOM & cutting plans.
- Timely release of drawings to match production schedules.

How to Apply:

If you meet the above qualifications and are ready to take on a challenging leadership role in a dynamic environment, please send your **resume and cover letter** to **hr@mgcpl.com**.

Only shortlisted candidates meeting the requirements will be contacted for further assessment.