Job Opening: Fabrication Drawing / Detailing Engineer/Draftsmen— 04 Positions

Location: Varanasi

Industry: Heavy Steel Fabrication & Structures

Experience Required: 3–10 years in Structural Steel Drafting & Fabrication Drawings

Key Responsibilities

- Prepare **fabrication drawings**, **shop drawings**, **and GA drawings** for heavy steel structures.
- Develop assembly drawings, part drawings, and BOQs (Bill of Quantities) from design inputs.
- Ensure dimensional accuracy, weld symbols, bolt details, and cutting plans in all drawings.
- Coordinate with **design**, **planning**, **and yard execution teams** for drawing clarifications.
- Modify and update drawings based on **site / client feedback**.
- Generate NC files, cutting plans, and material take-offs for the fabrication yard.
- Maintain drawing records systematically (both **manual & digital formats**).

Qualifications & Skills

- **Diploma / ITI** in Mechanical / Civil / Drafting (or equivalent).
- Proficiency in Auto CAD, Tekla, SDS/2, or similar detailing software.
- Strong knowledge of steel fabrication standards, codes, and industry practices.
- Understanding of welding symbols, tolerances, and material specifications.
- Ability to **interpret structural design drawings** and convert them into detailed fabrication drawings.
- Strong communication and teamwork skills for effective cross-department coordination.