

Quality Control Plan

We create the best suitable quality control plan possible for each individual project, as all projects are different. Our typical plan includes the name and qualification of the QC manager as well as his duties, responsibility and authority. The submittal procedures, initial submittal register, testing laboratory information and testing plan and log are also included in each plan. We address procedures for purchasing control and for non-conforming work or material. Other items included in a typical plan are documentation procedures and the three-phase control checklist. Finally, all forms required to implement the above are included.

The Quality Control Manager is responsible for the quality control organization and will have the authority to act in all quality control matters in accordance with the Quality Control Plan, including the authority to direct the removal and replacement of nonconforming work. The Quality Control Manager will not be involved in construction and will have no responsibilities other than Quality Control. **He will report directly to the President of General Mechanical Corporation.**

A specifically written Quality Control Plan will be provided for this project. From the information we have right now, we do not see any particular difficulty with the quality control for this job. Peter Tydir, the president of GMC will be visiting the site every two weeks, to assure the highest quality products and workmanship possible. The project manager and the Quality Control Manager will brief Peter Tydir on a daily basis about any upcoming problem. We will also be using our standard logs, which we developed. We believe this process will assure a prompt response from all parties involved and help us to deliver a quality job according to our schedule. Prior to construction, a partnering meeting will be held with everybody involved so we can demonstrate our demands on quality products and workmanship and timely submittals. One quality, which makes GMC unique, is employees and management, since the majority of our staff has an engineering degree or is certified by the State of Florida