**SURVEYING PROJECT**

**ABSTRACT**

There is a growing interest in our built heritage, the subject matter ranging from prehistoric monuments and historic townships to more modern military or industrial sites. Studying a subject can include carrying out documentary research and looking at extant remains.

The planning and design of all Civil Engineering projects such as construction of highways, bridges, tunnels, dams etc are based upon surveying measurements. Moreover, during execution, project of any magnitude is constructed along the lines and points established by surveying. Thus, surveying is a basic requirement for all Civil Engineering projects.

In this report our project deals with survey of an area consisting of leveling, shifting benchmark to the site and contouring.