Blueprinting
Solution 1: potassium ferricyanide 10 g; water 50 ml.
Solution 2: ferric ammonium citrate 10g; water 50 ml.
The solutions are prepared separately and kept in a dark room or in subdued light. For use, mix equal quantities in subdued light, and place in a shallow glass or enamelled tray. The paper is sensitized by brushing the mixed solution over it with a soft, wide brush, or the paper may be placed on the surface of the solution and allowed to float there for a few seconds. After sensitizing, the paper should be hung to dry in the dark room.
An opaque object, a drawing in black ink on tracing paper or any material to be printed is placed and fixed (on frame) on the paper. It should be exposed to sunlight (or artificial light) for several minutes and then washed thoroughly in running water.