

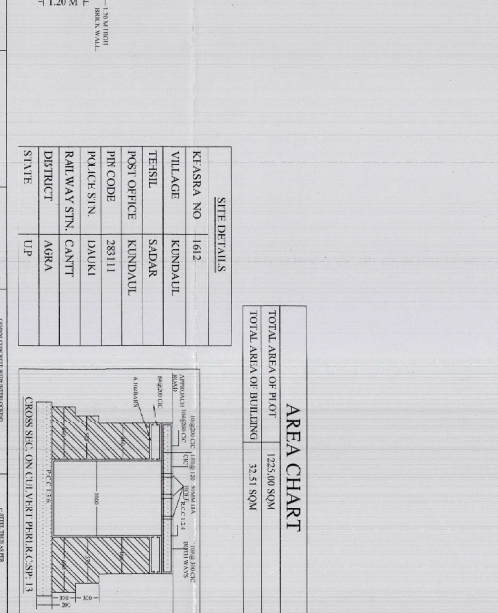
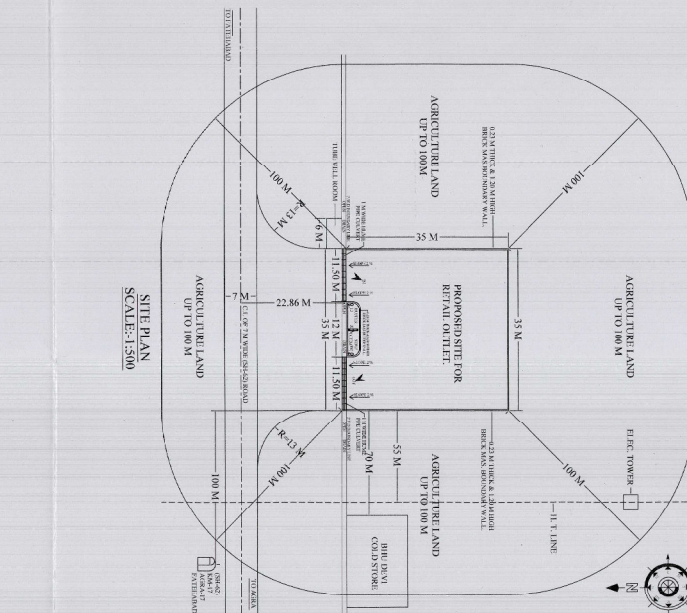


Figure 1 is a cross-sectional diagram of a CERN SPS on-column phototube. The diagram shows a central cathode region with a diameter of 1000 units, surrounded by a drift region with a diameter of 1000 units. The total length of the tube is 1000 units. The cathode is labeled 'CATHODE' and the drift region is labeled 'DRIFT REGION'. The tube is mounted on a base labeled 'BASE'.

94. DID A TON OF STORAGE TANKS ARE CONFORMING TO IS 9001:1994 AS PER CODE NUMBER ORDERS NO CLASSIFICATION
10. DIVER 2-02-1999
11. ALL DIMENSIONS ARE IN METRE
11.50- SANS HURIT AND ASER EXPLOSIVE RULES
12. PRELIMINARY TESTS ON THE SAMPLES
13. THE TEST SHOULD BE PERFORMED IN 10 TO 1500 HOURS INSTALLATION AND BEFORE ANY PIROLYTIC COATING,
14. THE TEST SHOULD BE PERFORMED AT A CONTROLLED PRESSURE OF 0.5 KG/CM² FOR TWO HOURS.