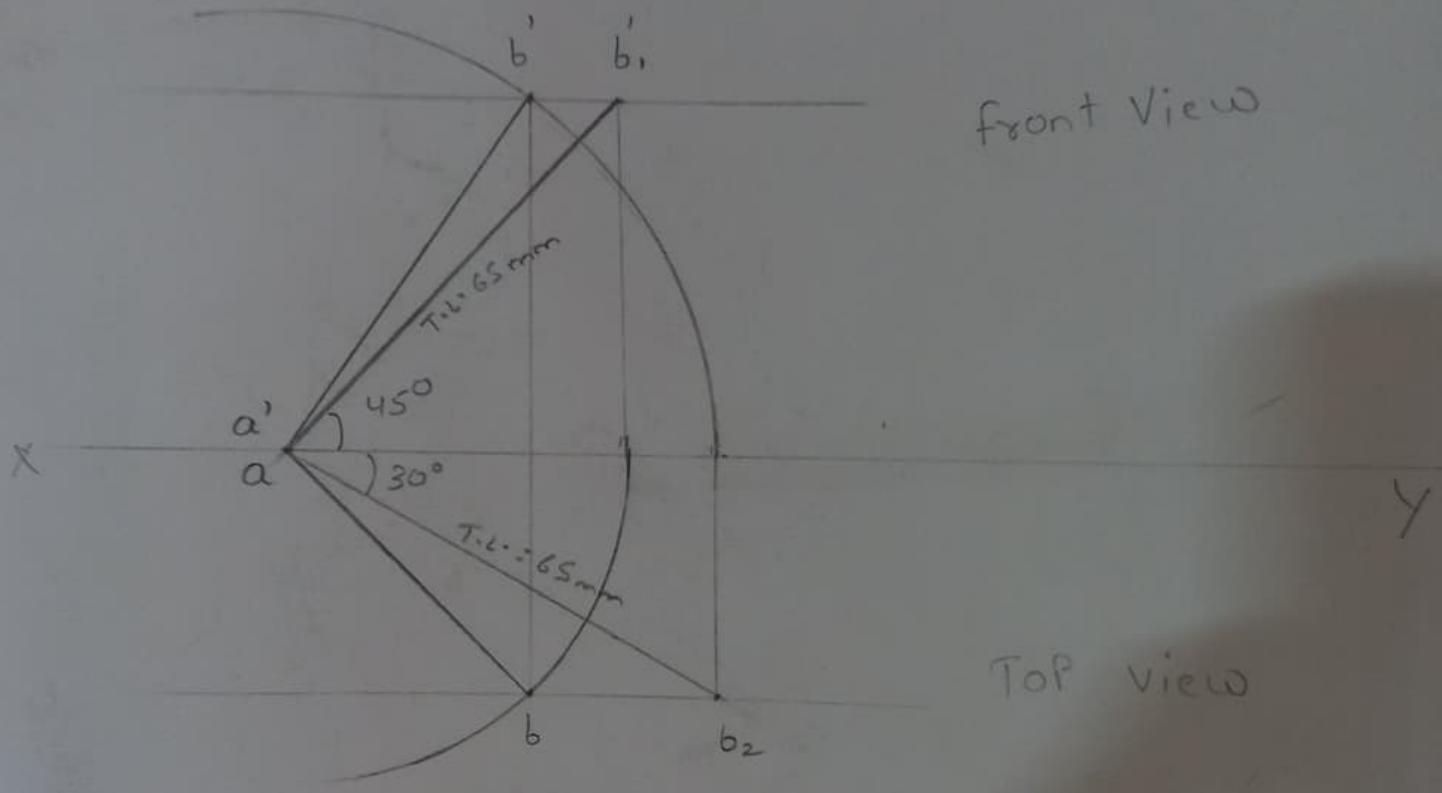
(1)



True length = 65mm

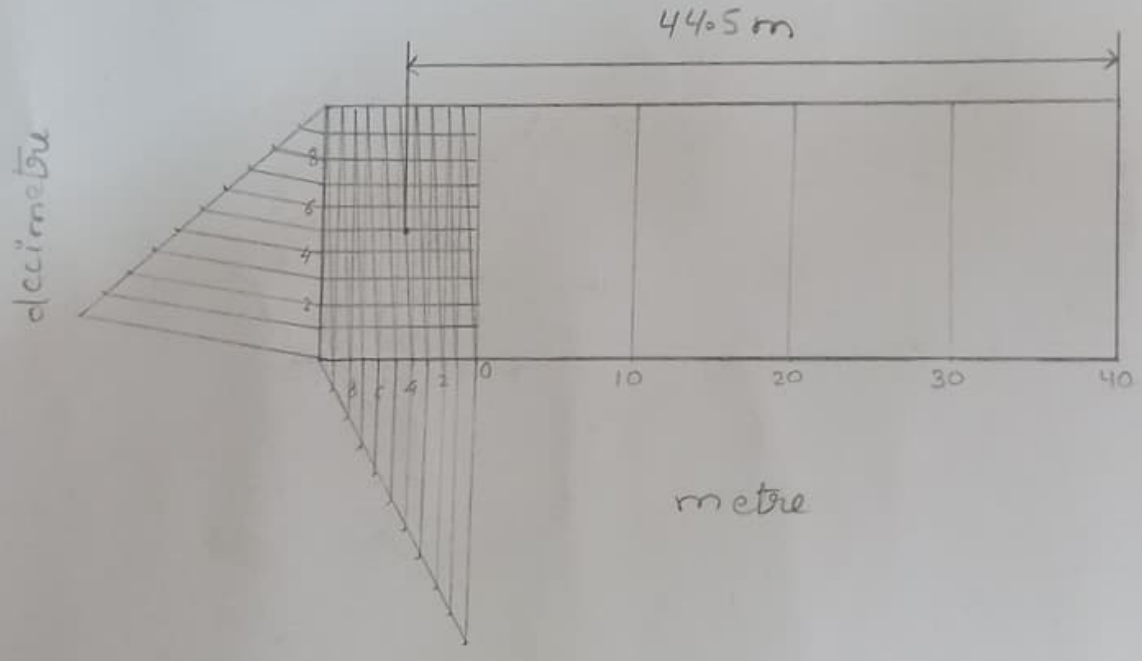
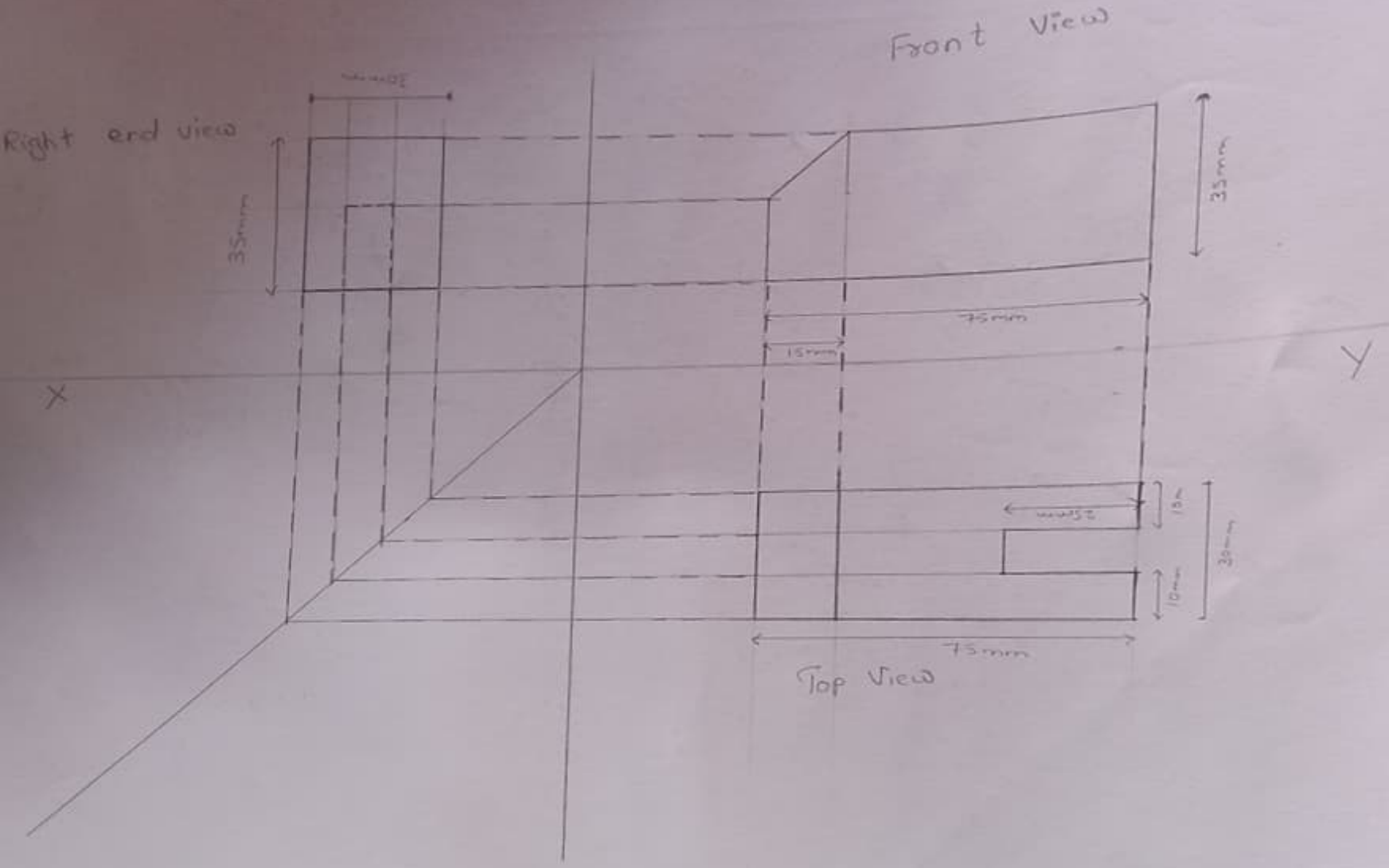
(2)

$$R.F = \frac{1\,cm}{4m} = \frac{1}{400}$$

Length of scale = R.F × 50m

$$= \frac{1}{400} \times 5000\,cm = 12.5\,cm$$

Measure up to 44.5m.



First Angle Projection