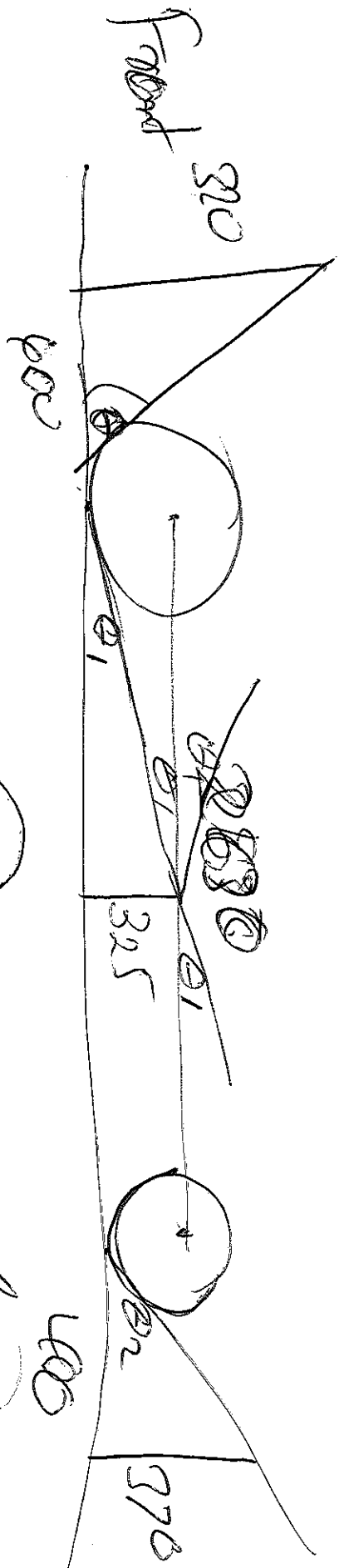


Mark open ref.com/hyhtangenf.



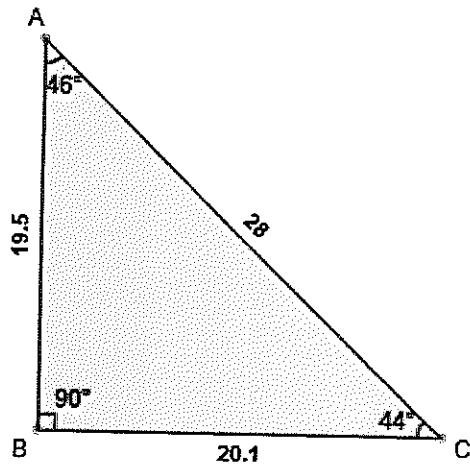
$$\tan \theta = \frac{320}{400} = 0.800 = \theta = 39^\circ = \text{Approach } (2.5)$$

$$\tan \theta_1 = \frac{325}{400} = \frac{13}{160} = 14.4^\circ = 28^\circ = \text{Break over } (4)$$

$$\tan \theta_2 = \frac{370}{400} = \frac{18.5}{20} = 44^\circ = \text{Departure } (20)$$

Remaining clearance 205 mm or ground height

$R_2$  ME



$$\tan A = \frac{20.1}{19.5} = 1.031$$

$$\tan C = \frac{19.5}{20.1} = 0.970$$

$$\tan A = \frac{52.7}{13.0} = 4.054$$

$$\tan C = \frac{13.0}{52.7} = 0.247$$

