Elementos de una curva circular
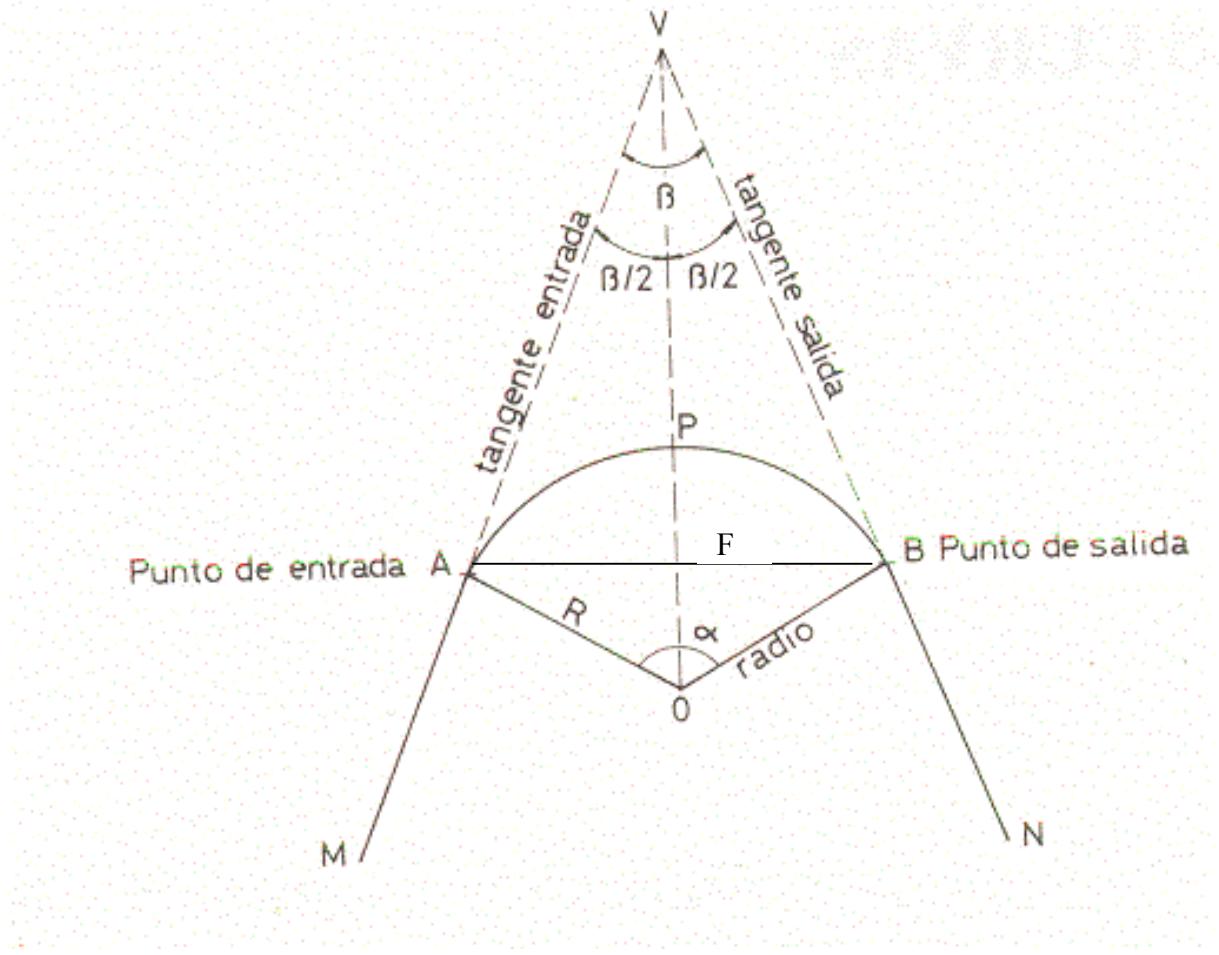
Tangente = VA = VB= R.ctg $\beta/2$

Bisectriz= VP= R/sen $\beta/2$ – R

Flecha= PF= 2R sen^2 $\alpha/4$

Cuerda= 2R sen $\alpha/2$

Desarrollo= R. α(radianes)