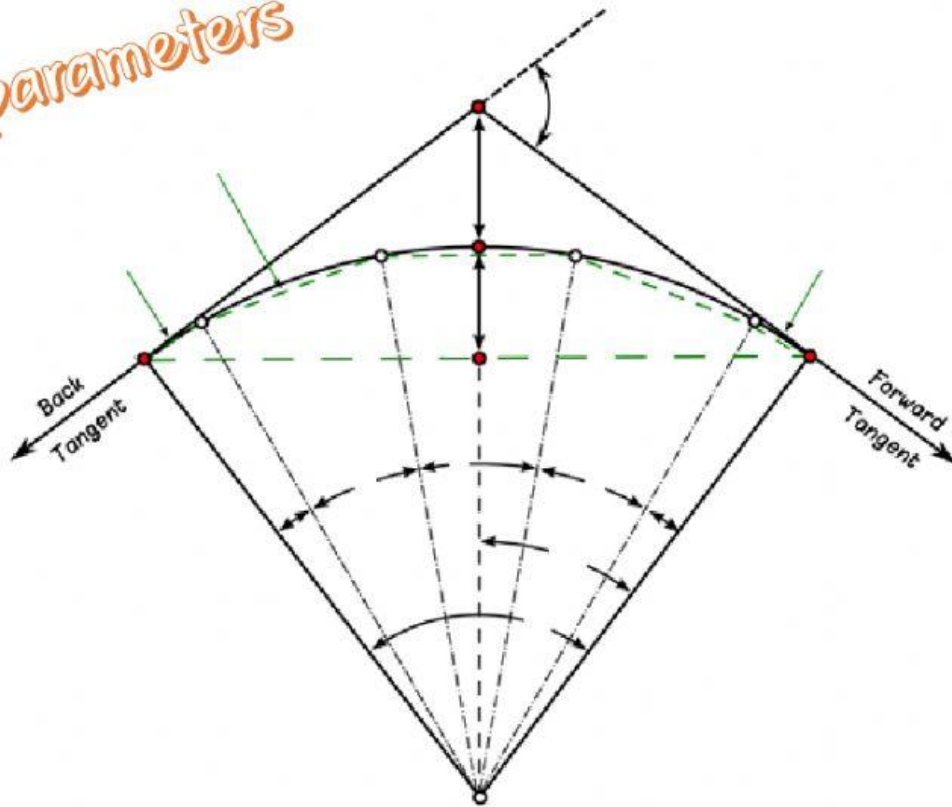


Horizontal Curve

Curve parameters



1 station chord subchord subchord L Lc Q M m E Δ Δ/2 T
R R D D D d1 d2 Δ c1 c2 c3 T PC PI PT O

If $\Delta = 78^\circ 56'45''$ and $R = 275$ m. and PI sta = 12+345.678 calculate all curve parameters

Curve parameters		STA		STA
T =	PC			
A =				
L =				
Lc =				
B =				
E =				
m =				
PC sta =				
PT sta =				